RIMAG
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Focus on Imaging to Safeguard Health

2025 | Environmental, Social and Governance Report

Rimag Imaging Group Co., Ltd. Stock Short Name: RIMAG GROUP Stock Code: 2522.HK

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Rimag Imaging Group Co., Ltd.

2025 Environmental, Social, and Governance Report

Focus on Imaging to Safeguard Health

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About This Report

Report Introduction

This report is the 2025 Environmental, Social and Governance ("ESG") report ("this Report") published by Rimag Imaging Group Co., Ltd. (hereinafter referred to as the "Company", "Rimag Group", "Rimag Imaging", or "We"), aiming to present the strategies, management, and practices of Rimag Imaging and its subsidiaries in environmental, social, and governance aspects for the year 2025.

Report Scope

Scope of Reporting Entities: Rimag Imaging and its subsidiaries, consistent with the scope of reporting entities covered in the Company's 2025 annual report.

Reporting Period: This Report primarily covers the period from January 1, 2025 to December 31, 2025 (hereinafter referred to as the "Reporting Period", "this Year", or "2025"), with certain information appropriately traced back or extended forward.

Basis of Preparation

This Report is primarily prepared in accordance with Appendix C2, the "Environmental, Social and Governance Reporting Code", of the "Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited" ("the Stock Exchange") promulgated by The Stock Exchange of Hong Kong Limited, and with reference to the disclosure requirements of the Global Reporting Initiative ("GRI") "Sustainability Reporting Standards".

Information Source

The information and data cited in this Report are derived from the Company's official documents, statistical reports and financial reports, and have been compiled, summarized and audited by the relevant departments. Unless otherwise specified, all monetary data in this Report is denominated in Renminbi. The Board of Directors of the Company undertakes that this Report contains no false representations or misleading statements, and accepts responsibility for the authenticity, accuracy and completeness of its contents.

Reporting Principles

Materiality Principle: This Report adopts a materiality assessment approach to identify the Company's material ESG topics during the Reporting Period, and discloses the process and results of stakeholder engagement.

Quantitative Principle: This Report discloses key performance indicators in relation to the Company's environmental, social and governance aspects, and provides explanatory notes, outlines the purposes and impacts of the key performance indicators, and supplies comparative data where appropriate.

Balance Principle: The content of this Report reflects objective facts and strives to present the Company's performance objectively and impartially.

Consistency Principle: This Report adopts a consistent disclosure methodology, and uses consistent metrics for comparable indicators to the extent possible, thereby providing performance disclosures with greater reference value.

Report Approval and Access

This Report was considered and approved by the Board of Directors on 31 March 2026. This Report is available in both Chinese and English versions. In the event of any ambiguity in the English text, the Chinese text shall prevail. Please visit the website of The Stock Exchange of Hong Kong Limited (www.hkexnews.hk) and the Company's website (https://www.rimag.com.cn) to download and view the Report.

Disclaimer

Certain statements in this Report are forward-looking in nature, including plans and targets for future development. Such statements are based on the current expectations of management and may be subject to uncertainties that could cause actual results to differ materially from those anticipated. The Company does not assume any obligation to update any forward-looking statements contained in this Report.



Chairman's Statement

Dear esteemed partners, all Rimag Imaging colleagues, and friends from every sector of society who have supported the growth of Rimag Imaging :

Looking back on 2025, the industry experienced waves of change and coexisting challenges, yet Rimag Imaging remained steadfast in its journey. For me, every step forward and every breakthrough we made this year carried our reverence for the healthcare cause and our commitment to social responsibility, while also embodying the trust and partnership of all Rimag Imaging colleagues and partners. ESG has never been an additional responsibility; it is a core gene embedded in our corporate strategy and woven into daily operations, serving as our guiding principle for the present and our path to the future.

Chen Zhaoyang

Chairman of Rimag Group

The essence of healthcare lies in universal access, and the value of development lies in sharing. In 2025, staying true to our original aspiration of "making quality imaging services accessible to all" we responded to the national "Thousand-County Project" initiative. Moving beyond simple network expansion, we focused on regional integration and the development of medical consortia, deepening our presence in primary healthcare. The implementation of the "one license, multiple sites" shared model at the General Hospital of Suichuan County broke down barriers to the flow of medical resources and ignited hope for grassroots healthcare. We continued to extend our service reach, expanding a single regional shared center to cover 5 to 8 counties and townships, and even reaching remote rural health centers and community clinics, allowing people to access tertiary-level precision imaging diagnosis and treatment without leaving their homes, effectively addressing the predicament of "difficulty in accessing medical care "

Universal healthcare knows no borders, and great compassion has no boundaries. We firmly believe that quality medical care should not be constrained by national borders, and every life that yearns for health deserves to be safeguarded. In 2025, we turned our "going global" strategy from blueprint into reality, taking our decade of grassroots experience and our full-chain imaging solutions overseas. We provided digital and intelligent services in Hong Kong SAR, Macao SAR, Singapore, and Malaysia. In Malawi and Turkey, we adopted a "hardware + telemedicine + AI" model, bringing hope for health to countries along the Belt and Road. Nowadays, Rimag Imaging is growing into the world's most extensive medical imaging service organization. This growth reflects not only an expansion of scale but also an extension of our responsibilities.

Remaining true to our public welfare commitment and spreading the warmth of our company is Rimag Imaging's unwavering pursuit. In 2025, we launched the "Nurturing All Things with Light" public welfare initiative, innovating a "consumption-based agricultural support + health screening" model. All proceeds from sales of agricultural aid products were converted into public welfare funds for grassroots health screenings, achieving a two-way empowerment between industrial support and healthcare accessibility. Meanwhile, we concentrated ed on adolescent mental health and the care of special groups, leveraging professional services and sincere companionship to help these groups integrate into society and safeguard their physical and mental well-being, allowing every act of kindness to converge into a force that illuminates others.

Accessibility and public welfare form the foundation of our mission, while digital and intelligent innovation alongside green development provide the core support to realize this mission. In 2025, technology significantly empowered healthcare, with AI moving from laboratories into clinical practice and data becoming a core asset driving medical advancement. Leveraging the Data Intelligence Platform Platform, we integrated multiple functions such as remote diagnosis, cloud storage, and cloud films. The promotion of cloud films enabled paperless image reading, effectively reducing resource waste. Concurrently, we advanced green office practices, strengthened employee awareness of energy conservation, and integrated environmental concepts into operational details, making medical services more efficient, warmer, and more environmentally valuable.

In AI research and development, we continued to increase investment, leveraging technological breakthroughs to lead industry upgrades. In the third quarter of 2025, Medical Image Insights, strategically incubated by the Company, launched the world's first AI diagnostic product for medical imaging. This milestone officially ushers the industry into the AI 2.0 era. Concurrently, in collaboration with top-tier institutions, we released AI research results for cranial imaging based on the "Hetu Plan" continuously improving diagnostic accuracy and efficiency. Relying on tens of millions of high-quality imaging data points and large model technology, we developed lightweight AI-assisted tools, enabling cutting-edge intelligent diagnostic capabilities to reach the grassroots level and benefit every patient.

To achieve steady and long-term development, we must lay a solid foundation; to achieve synergistic growth, we must pool our strengths; to ensure compliant operations, we must make persistent efforts. In 2025, we restructured our organizational capabilities, driving high-quality development through cognitive upgrades. We adhered to openness and synergy, collaborating with governments, hospitals, and universities to achieve resource sharing, participated in the formulation of industry standards, and established the Medical Imaging Branch of Shanghai Lingang Industry University to cultivate interdisciplinary talents for the industry. In internal management, we upheld a people-oriented approach, improving a competitive compensation and benefits system to safeguard employee rights, and establishing talent development and promotion mechanisms to empower employee growth. We practiced diverse employment, respected employee diversity, and fostered an inclusive and equal work environment. We upheld the bottom line of compliance, improving compliance systems and governance structures, conducting compliance training, clarifying the roles and responsibilities of the board of directors and its special committees, and establishing a sustainable governance framework. Simultaneously, we will build a mechanism for meaningful investor engagement—attentive to their feedback, responsive to their needs, and committed to reciprocating their trust with integrity and transparency.

Looking back on 2025, every achievement would not have been possible without the trust of our investors, the dedication of all Rimag Imaging colleagues, and the support of our partners. This commitment and dedication have also been recognized by the industry and society—in 2025, Rimag Imaging was honored with the "2025 Xiangguang Award" as a "Corporate for Good" for its solid practices in the environmental, social, and governance (ESG) fields. This honor not only a recognition of our past ESG efforts but also serves as an encouragement for us to further fulfill our social responsibilities and promote sustainable development in the future. On behalf of Rimag Imaging's board of directors, I extend my sincerest gratitude and highest respect to every friend who has supported us along the journey.

Only by staying true to the original ESG vision can we achieve long-term development. The "Corporate for Good" honor of the "2025 Xiangguang Award" serves as both inspiration and responsibility. Over the past year, we fulfilled our commitments with responsibility and broke through challenges with innovation. Every step forward embodies our dedication and passion. In the future, Rimag Imaging will continue to take ESG as its core development philosophy, cherish this recognition, and integrate the warmth of inclusive healthcare, the power of digital and intelligent innovation, the bottom line of compliant operations, and the original aspiration for public welfare into every moment of our corporate development. We will live up to every trust and every expectation, continuously leveraging our professional strength to empower the healthcare industry, so that quality imaging services illuminate every corner and the light of health reaches more people.

> Let us walk the path of good with light and shadow, persevering in our endeavors. With an unwavering commitment to our original aspirations, we will go far and wide. I look forward to working alongside all colleagues and partners, shouldering responsibility and soaring on the wings of innovation, to jointly embrace the mission of inclusive healthcare, build a healthy and beautiful future together, and write a new chapter in Rimag Imaging's sustainable development.

Company Business Introduction

Founded in 2014 by a group of seasoned elites from China's medical imaging industry, Rimag Imaging is a leading medical imaging specialized medical group. As the only medical imaging platform operator and manager in China that provides diversified imaging services and value across the entire medical imaging industry chain, Rimag Imaging has been continuously deepening its strategic layout and business innovation around its three core business segments: imaging center services, imaging solution services, and digital intelligence services since its successful listing on the Main Board of the Stock Exchange on June 7, 2024 (stock code: 2522.HK), becoming the "First Share in China's Medical Imaging Services". The Company is committed to building a more efficient, accessible, and intelligent medical imaging ecosystem service platform.

Digital Intelligence Leadership · Intelligent Integration

In 2025, we seized the opportunities presented by the industry's digital and intelligent transformation while addressing regulatory challenges, upgrading our three business segments and fostering a synergistic ecosystem. Imaging center services serve as the ecosystem's cornerstone and the vehicle for digital intelligence scenarios, strengthening standardized data operations across the entire network. Imaging solution services focus on asset-light growth, achieving a model of "foundational support + asset-light acceleration". Digital intelligence services build upon the Data Intelligence Platform foundation, upgrading data governance, asset-based operations, and AI product incubation to create a "value closed loop". The synergy among these three segments breaks down barriers, forming a coordinated force of "scenario – empowerment – digital intelligence", enhancing the core competitiveness across the entire industry chain, driving the Group's transformation from basic imaging services to digital intelligence-driven value creation, empowering the healthcare industry's upgrade, and injecting momentum into long-term high-quality growth.

Data Foundation · Clinical Empowerment through Intelligence

Leveraging our nationwide imaging center network, we have built an industry-leading structured medical imaging database and completed the registration and compliance certification for the nation's first standard database for a medical imaging intelligent platform. We have promoted the compliant listing of multiple types of datasets on major data exchanges, achieved commercial monetization, and collaborated with professional institutions to realize the commercial value of data, establishing a complete "production – governance – compliance – transaction" data lifecycle. In 2025, we obtained a "Data Resource Registration Certificate", actively fostering an innovative ecosystem and applications for the "data + service model". The "CT Chest Lesion Annotation Data" dataset from Rimag Imaging Group officially passed the compliance review of the Shanghai Data Exchange and was successfully listed. AI-assisted diagnostic products were implemented in clinical applications, and revenue from digital intelligence services grew significantly, becoming a new growth engine for the Company.

Going Global · Diversified Expansion

During 2025, our footprint continued to expand, and our scale maintained its leading position nationwide. Concurrently, we steadily explored the international market and progressively launched overseas operations. We have identified overseas markets as a core strategic pivot for navigating industry cycles. In 2025, we achieved a critical transition from initial breakthroughs to scaled development. We focused our efforts on key markets such as Africa, Hong Kong and Macau SAR, and Singapore and Malaysia, implementing a comprehensive value chain empowerment project in Malawi and establishing localized cooperation models in Hong Kong and Macau. We achieved a breakthrough in asset-light services overseas, establishing a diversified overseas presence and completing the initial cross-border "product + service + brand" export layout, thereby solidifying the foundation for global development.

Responsibility as the Anchor · Value Symbiosis

Rooted in our core medical imaging business, we have established a two-tier ESG governance structure consisting of the Board of Directors and the Imaging Hospital. The Board of Directors, as the highest decision-making body, is fully responsible for ESG strategy oversight and reporting, while the Imaging Hospital coordinates the implementation of various policies to ensure that governance principles are deeply embedded in daily operations. In the environmental domain, the Company integrates green development throughout the entire imaging center operations, promoting the transition from traditional imaging to digital, low-consumption models through cloud film services, and implements standardized management in areas such as energy efficiency optimization, medical waste disposal, and energy-conserving office practices to minimize the environmental impact of operations. In the social domain, centered on the core principles of Inclusive Healthcare Empowerment Plus Diverse Public Welfare Practices, the Company leverages models such as "distributed examination, centralized diagnosis", digital medical community construction, and international collaboration to extend high-quality imaging resources to grassroots and remote areas. Guided by the "Nurturing All Things with Light" initiative, it combines industry support with health services, focusing on adolescents, women, the elderly, and special groups through charitable consultations, screenings, and educational outreach, delivering medical warmth with professional expertise. At the governance level, the Company strictly adheres to domestic and international laws and regulations, continuously enhances its modern corporate organizational system, strengthens the development of the Board and its specialized committees, clearly defines authority boundaries and supervisory mechanisms, and ensures the robustness and effectiveness of corporate governance through top-level design, laying a solid foundation for sustainable development.

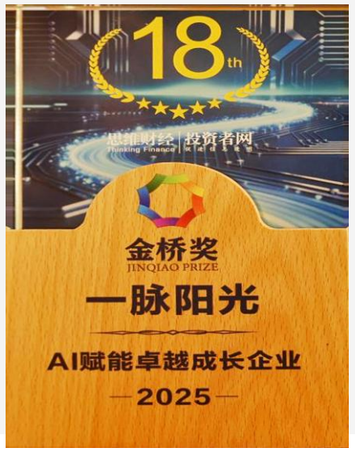


ESG Honors

- Rimag Imaging was awarded the title of "Corporate for Good" in the "2025 Xiangguang Award" in recognition of its practices in the environmental, social and governance (ESG) fields.
- Rimag Imaging was recognized as a provincial-level data enterprise, leading the transformation of medical imaging data into an asset.
- Rimag Imaging was ranked among the KPMG China Health Tech 50, highlighting its technological innovation strength in the medical imaging field.
- Rimag Imaging won the "Golden Bridge Award · AI-Empowered Outstanding Growth Enterprise" award.
- Rimag Imaging Group was elected as a vice-chairman unit of Jiangxi International Chamber of Commerce, leading the medical imaging industry to "go global collectively".
- VB Data published the 2025 Innovation White Paper, in which Rimag Imaging was named an Annual Excellent Case.
- Rimag Imaging empowered Medical Image Insights to win the Global Runner-up in the RSNA Intracranial Aneurysm AI Challenge.
- Rimag Imaging + Medical Image Insights was selected for the 2025 "AI + Healthcare Industry Application Map".









ESG Governance

ESG Governance Policy

Amidst the current era of profound transformation in the global business environment, we deeply recognize that ESG concepts are no longer merely a simple extension of corporate social responsibility, but have become a crucial strategic cornerstone for driving the Company's long-term growth and shaping its core competitiveness. Guided by the core values of "pragmatism, innovation, service priority, sincerity and simplicity", the Company, from a long-term development perspective, has established a comprehensive ESG governance system characterized by a well-defined structure, clear roles and responsibilities, distinct levels, and efficient operation. This system not only clarifies the management responsibilities from the Board of Directors down to each business unit, but also ensures, through institutional arrangements, that ESG concepts are integrated throughout the entire process of decision-making, execution, and supervision from top to bottom, providing a solid organizational foundation for the implementation of sustainable development strategies. The Company actively builds and continuously optimizes open and transparent communication mechanisms, proactively listening to and responding to the concerns and expectations of stakeholders, including investors, customers, employees, communities, and partners. By maintaining in-depth and continuous dialogue and exchange, we can more scientifically identify and assess various material issues, accurately grasp the priorities and direction of ESG efforts, thereby fostering deep two-way integration and synergy between sustainable development concepts and the Company's daily operations and management. Through this process, the Company's ESG governance level is continuously enhanced, injecting a steady stream of momentum into the Company's stable and forward-moving development.

ESG Governance Structure

To achieve sustainable development and fulfill ESG responsibilities, we have established a comprehensive ESG governance structure with a well-defined framework, clear levels, explicit roles and responsibilities, and efficient operation, tailored to our specific circumstances. Our ESG governance structure is a two-tier management structure consisting of the Board of Directors and the Imaging Hospital. The Board of Directors, as the highest responsible body for ESG matters and the top decision-making level for ESG work, supervises ESG affairs and bears full responsibility for ESG governance strategy and reporting. The Imaging Hospital, as the executing body for environmental, social, and governance work, is led by the head of the Imaging Hospital and is responsible for coordinating the implementation of ESG policies.

The Board of Directors

as the responsible and decision-making body for environmental, social, and governance issues, oversees ESG affairs and is responsible for ESG strategy and reporting.

The Imaging Hospital

as the executing body for our environmental, social, and governance work, is led by the head of the Imaging Hospital and is responsible for coordinating the implementation of our ESG policies.

The Board of Directors, as the responsible and decision-making body for environmental, social, and governance issues, oversees ESG affairs and is responsible for ESG strategy and reporting. Its primary responsibilities are as follows:

- Supervising and reviewing our ESG strategies and annual plans, including assessing, prioritizing, and managing significant ESG-related issues (including relevant risks to our business)
- Regularly reviewing our progress in achieving ESG goals from a business perspective
- Approving and supervising the accurate and continuous implementation of our ESG policies
- Reviewing and evaluating the outcomes of our ESG-related risks and opportunities
- Reviewing the annual ESG report
- Reviewing the Board Statement within the ESG report

The Imaging Hospital, as the executing body for our environmental, social, and governance work, is led by the head of the Imaging Hospital and is responsible for coordinating the implementation of our ESG policies. The Imaging Hospital is primarily responsible for the following tasks:

- Formulating our ESG strategies and objectives, and submitting them to the Board of Directors for review
- Developing annual plans related to ESG matters for various departments, summarizing the operational status of the ESG system and the phased results of various ESG initiatives, and regularly reporting to the Board of Directors
- Organizing the establishment of ESG goals for various departments, and supervising and tracking progress towards these goals and major initiatives
- Promoting the implementation of our ESG work system, improving the Company's existing ESG-related management systems, and formulating ESG-related management rules and measures when necessary
- Organizing the identification and assessment of ESG risks and opportunities, and formulating and summarizing response measures
- Organizing stakeholder communication and establishing external communication workflows
- Guiding the collection of information for the annual ESG report

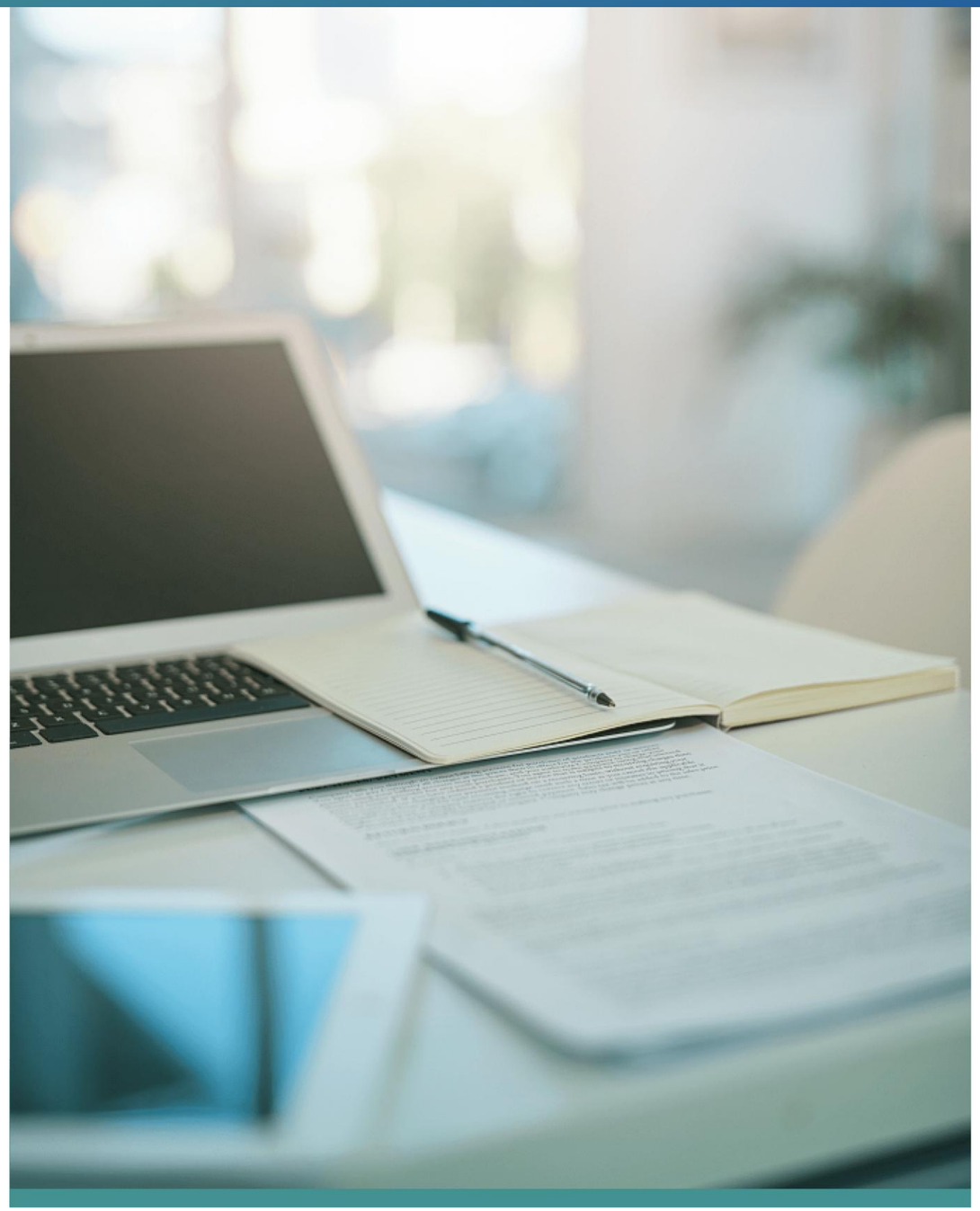
Stakeholder Communication and Materiality Identification

Stakeholder Communication

Stakeholders	Expectations	Communication Mechanisms
Company Management	• High-quality medical services • Digital and intelligent healthcare services • Inclusive Healthcare • Compliance operations	• Board of Directors • Internal communication and exchanges
Patients	• High-quality medical services • Inclusive Healthcare	• Surveys and feedback collection • Social media communication • Patient service hotline
Government and Regulatory Authorities	• Compliance operations • Optimized governance structure	• Meetings and exchanges • Regular information disclosure and reporting
Shareholders	• Compliance operations • Corporate governance and risk control	• Regular information disclosure • Shareholders' meetings • Investor research
Clients	• High-quality medical services • Digital and intelligent healthcare services	• Client satisfaction surveys • Regular visits
Employees	• Protection of employee rights and interests • Occupational health and safety	• Employee meetings • Employee trainings • Complaint email
Communities	• Green office practices • Compliance operations	• Community outreach and exchanges • Volunteer service activities
Suppliers	• Supply chain management • Privacy and data security	• Daily communication and exchanges • Benchmarking reviews and assessments

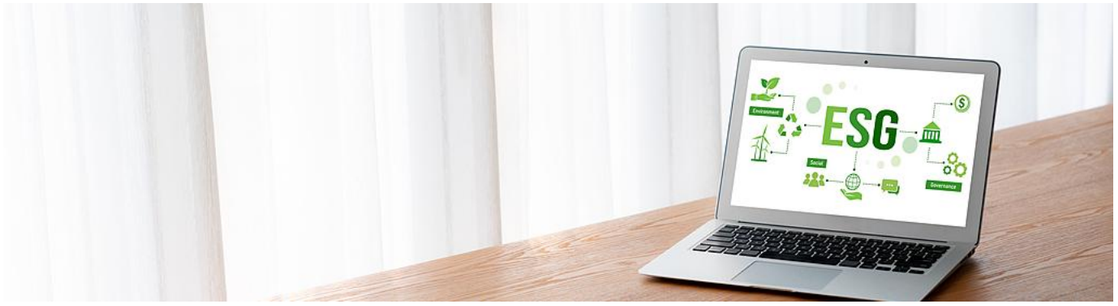
Materiality Management

To gain an in-depth understanding of the core concerns of internal and external stakeholders regarding Rimag Imaging's ESG practices, and to further deepen ESG management and implementation, we conducted the "2025 ESG Materiality Assessment". The assessment covered company management, shareholders, customers, employees, suppliers, partners, government and regulatory bodies, as well as community representatives. Through systematic collection and analysis, we scientifically identified material issues that have a significant impact on sustainable development. We translate the assessment results into concrete actions for strategic and operational improvement, striving to meet societal expectations while pursuing business value, and continuously enhancing our ESG governance standards and credibility.



Materiality Management

Materiality Identification and Analysis



Identification of ESG Topic Pool

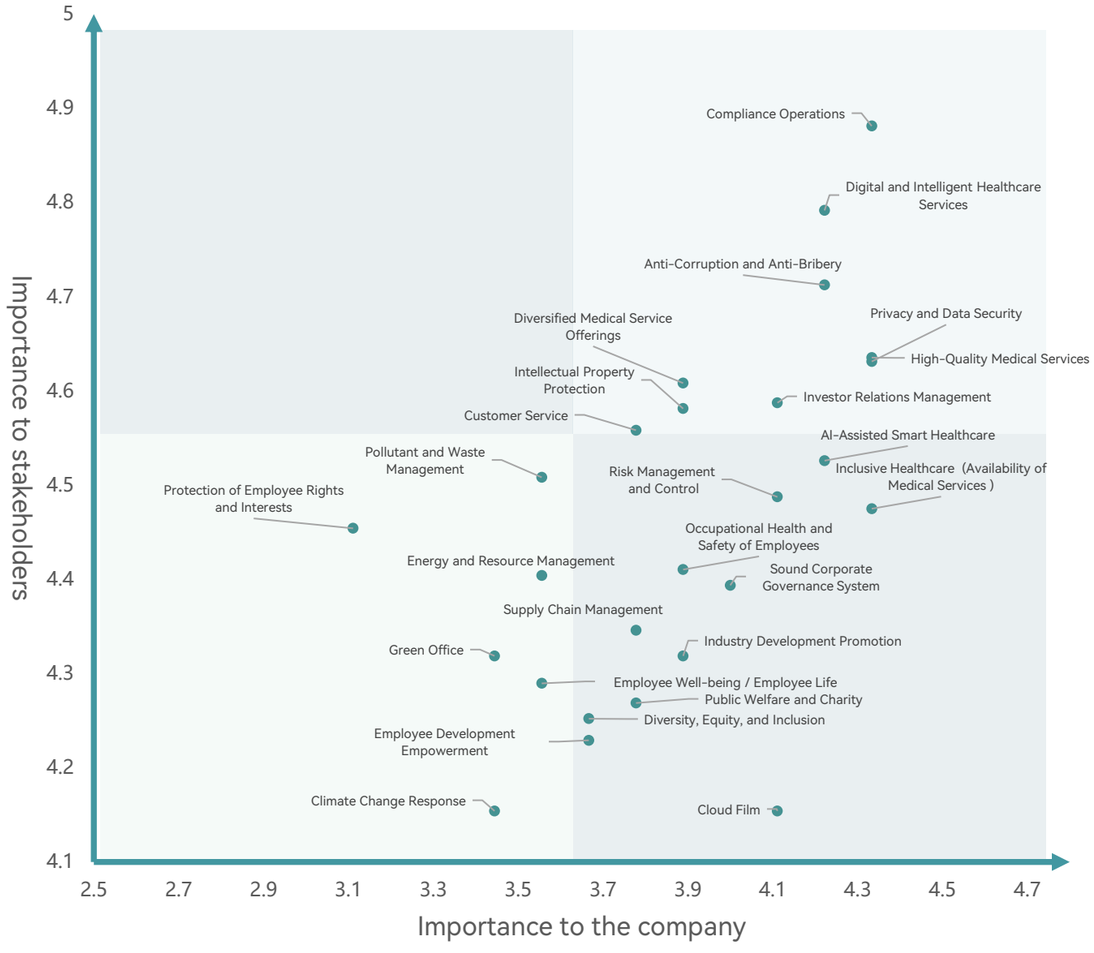
To systematically advance ESG management, we have established a regular mechanism for identifying and assessing topics. Through research, we extensively gather expectations from internal and external stakeholders, scientifically prioritize and tier the topics, and form a materiality matrix. This matrix objectively presents the priority of each topic across two dimensions: "impact on stakeholders" and "impact on the Company's business", providing key references for formulating ESG strategy and optimizing resource allocation. During the Reporting Period, we identified 26 material topics, covering areas such as environmental protection, employee development, customer responsibility, data security, and governance effectiveness, laying the foundation for precisely targeted and continuously improved ESG efforts.

Materiality Assessment

After thoroughly verifying the assessment data, we systematically analyzed each topic based on scores from internal and external stakeholders across the two dimensions: "impact on stakeholders" and "impact on the Company's business development". Through weighted statistical analysis and cross-comparison, we scientifically assessed the overall importance of the topics and mapped out the Rimag Imaging 2025 ESG Materiality Matrix, providing clear guidance for precisely targeted and continuously improved ESG efforts.

Stakeholder Engagement

To objectively assess the importance of ESG topics to Rimag Imaging 's sustainable development, we invited internal and external stakeholders to participate in the assessment. The participants covered company management, shareholders, customers, employees, suppliers, partners, government and regulatory bodies, as well as community representatives, ensuring comprehensiveness and representativeness of the sample. Participants systematically scored the topic pool from their own perspectives. Through this transparent assessment mechanism, we accurately captured the concerns of all parties, providing authentic and reliable data support for constructing the materiality matrix and optimizing ESG strategic planning.



1. Cloud Film
2. Green Office
3. Pollutant and Waste Management
4. Energy and Resource Management
5. Climate Change Response
6. Inclusive Healthcare (Availability of Medical Services)
7. High-Quality Medical Services
8. Diversified Medical Service Offerings
9. Public Welfare and Charity
10. Digital and Intelligent Healthcare Services
11. AI-Assisted Smart Healthcare
12. Industry Development Promotion
13. Customer Service
14. Privacy and Data Security
15. Supply Chain Management
16. Diversity, Equity, and Inclusion
17. Protection of Employee Rights and Interests
18. Employee Development Empowerment
19. Occupational Health and Safety of Employees
20. Employee Well-being / Employee Life
21. Compliance Operations
22. Risk Management and Control
23. Sound Corporate Governance System
24. Anti-Corruption and Anti-Bribery
25. Investor Relations Management
26. Intellectual Property Protection

01

Nurturing All Things with Light Building a New Paradigm for Inclusive Healthcare and Social Welfare

In 2025, adhering to the mission of "making quality healthcare accessible to everyone", guided by ESG principles, and deeply fulfilling its social responsibilities as a listed company, Rimag Imaging , rooted in its core medical imaging business, has established a new paradigm of Inclusive Healthcare Empowerment and Diverse Public Welfare Practices. The Company focuses on implementing the Healthy China Initiative and addressing social welfare needs. On one hand, it deepens its inclusive healthcare presence by leveraging models such as "distributed examination, centralized diagnosis", digital medical community construction, and international collaboration and capacity building to extend high-quality imaging resources to grassroots communities, remote areas, and overseas. This addresses the imbalance in medical resource allocation and enhances the accessibility and equity of medical services. On the other hand, it innovates social welfare and Inclusive health models, centering around the "Nurturing All Things with Light" initiative, integrating industrial support with health services. It conducts charitable initiatives such as grassroots consultations, health screenings, and educational outreach, focusing on key groups including adolescents, special populations, women, and the elderly. By deeply integrating imaging technology, scientific research and innovation, and public welfare practices, the Company delivers medical warmth, promotes social inclusion, contributes to rural revitalization and common prosperity, and writes a new chapter in inclusive healthcare and social welfare with its professional expertise.



Deepening the Inclusive Healthcare Presence and Building a Collaborative Domestic and International Medical Accessibility System

Conveying Care through Imaging Innovating Social Welfare and Inclusive Healthcare Models

Deepening the Inclusive Healthcare Presence and Building a Collaborative Domestic and International Medical Accessibility System

Against the backdrop of deepening globalization and regional collaboration in medical services, the Company continued to advance multi-dimensional empowerment practices in medical imaging service capabilities throughout 2025, establishing a comprehensive framework that encompasses the decentralization of primary medical resources domestically, the construction of digital medical communities, international cooperation, and cross-border capacity building. Through initiatives such as distributed examination and centralized diagnosis, imaging center development, digital platform empowerment, remote consultations, and professional talent training, the Company continuously improves medical service accessibility and diagnostic quality, extending high-quality imaging resources to grassroots and remote areas. Simultaneously, the Company actively participates in international cooperation and multilateral dialogues, exploring an integrated model encompassing "equipment − platform − standards − talent". While ensuring compliance and sustainable development, it facilitates cross-regional and cross-border collaboration and sharing of medical imaging service capabilities, contributing its professional expertise to building a fair, efficient, and sustainable healthcare system.

Distributed Examination, Centralized Diagnosis: Activating a New Ecosystem for Primary Medical Services

On June 9, 2025, the Opinions on Further Ensuring and Improving People's Livelihood and Focusing on Solving the Most Pressing Difficulties and Concerns of Great Concern to the People, issued by the General Office of the CPC Central Committee and General Office of the State Council of the People's Republic of China, explicitly proposed promoting the expansion and decentralization of high-quality medical resources and balanced regional distribution, optimizing the construction model of regional medical centers, and introduced for the first time the promotion of the "distributed examination, centralized diagnosis" medical service model.

Through the "distributed examination, centralized diagnosis" model, Rimag Imaging's imaging centers deploy high-end imaging equipment in a distributed manner across various medical institutions at the county level, while simultaneously enabling centralized diagnosis and quality control of imaging data via the cloud platform. This fully aligns with the requirements of "resource decentralization" and "centralized diagnosis" outlined in the relevant policies. Guided by the national policies on Inclusive healthcare and the tiered diagnosis and treatment system, we continue to deepen the development of a multi-tiered medical imaging center network across different regions, promoting the extension of high-quality imaging resources to county-level and primary healthcare institutions. We are accelerating the construction of a more extensive, responsive, and collaborative imaging service network, providing professional support for enhancing the comprehensive service capabilities of primary healthcare.

As of December 31, 2025, we had established a total of 127 imaging centers, of which 117 are in operation, representing a year-on-year increase of approximately 10.4%. Our operational scale has steadily grown, with our business deeply covering 20 provinces, autonomous regions, and municipalities directly under the central government, forming a large-scale, integrated, and systematic operational matrix. In addition, there are 10 imaging centers under construction (referring to those that have completed development preparations but are not yet in operation), continuously solidifying the foundation for future business expansion and network layout optimization. We hold a total of 34 valid Medical Institution Practice Licenses, including 32 valid third-party medical imaging center licenses, one internet hospital license, and one remote diagnosis license. This demonstrates that we possess the corresponding legal qualifications in the fields of medical imaging and remote diagnosis, enabling us to provide patients with higher-quality and more accessible medical services, while contributing to the balanced distribution of medical resources across the country.

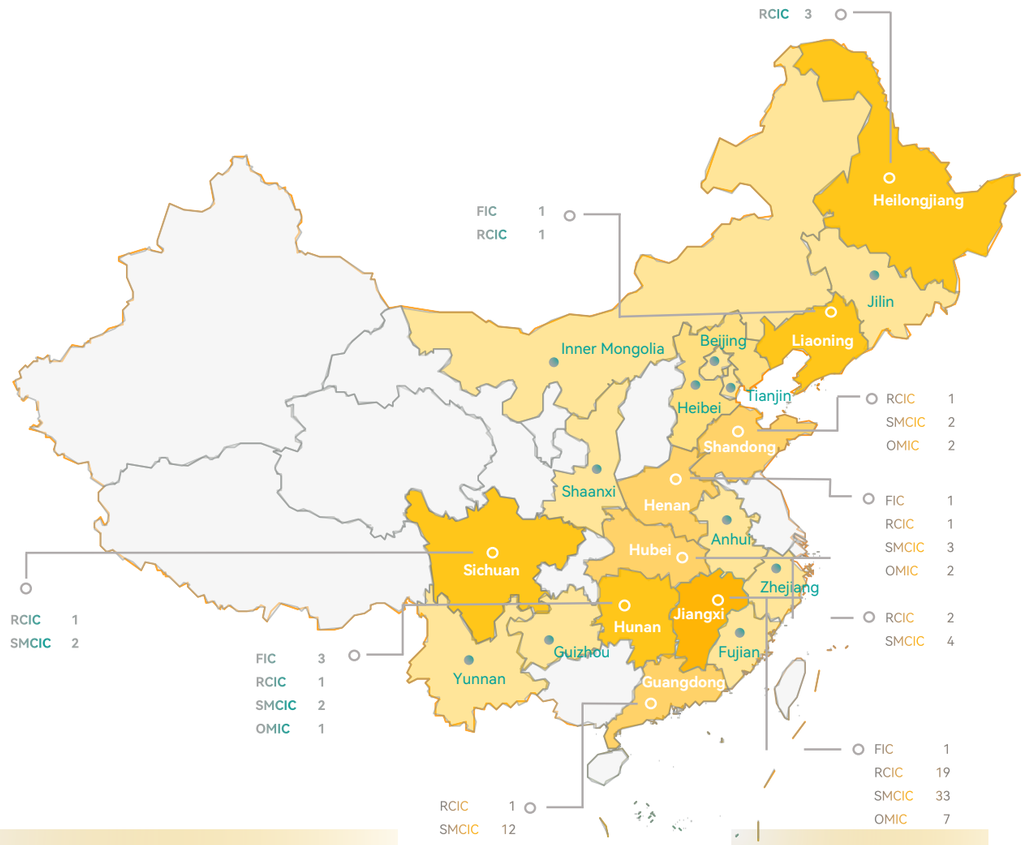
Daily examination volume: approximately
22,000
body parts

842
Partner Medical Institutions

Over
200,000
Cumulative Remote Diagnosis Service

Approximately
10.4%
Increase in Operational Imaging Centers

The Map of Imaging Centers Operated by Rimag Imaging



- Beijing FIC 1
- Fujian FIC 1
- Jilin FIC 1
- Zhejiang FIC 1
- Shanxi RCIC 1
- Guizhou OMIC 1
- Hebei OMIC 1
- Yunnan SMCIC 1
- Inner Mongolia SMCIC 1
- Anhui SMCIC 1
- Tianjin SMCIC 1

- FIC: Flagship Imaging Center
- RCIC: Regional Collaborative Imaging Center
- SMCIC: Specialized Medical Consortium Imaging Center
- OMIC: Operational Management Imaging Centers

Rimag Imaging's imaging center model represents one of the best practices for implementing national healthcare reform policies at the grassroots level. Centered on "distributed examination, centralized diagnosis" and encompassing "equipment sharing, physician sharing, data sharing, and development sharing", it achieves fairness, accessibility, and efficiency in medical services through resource integration and technological innovation. The issuance of the Opinions by the General Office of the CPC Central Committee and the General Office of the State Council not only validates the correctness of this model but also provides policy support for its nationwide promotion. In the future, as the experience of the regional collaborative medical imaging model is implemented across various regions, Rimag Imaging's model is poised to become a key force in addressing the imbalance in primary medical resources and advancing the construction of the tiered diagnosis and treatment system, ultimately enabling more people to access high-quality medical services close to home and collectively realizing the grand goal of the Healthy China Initiative.

Distributed Examination, Centralized Diagnosis: Activating a New Ecosystem for Primary Medical Services

Case: Xiangtan Rimag Medical Imaging Diagnostic Center: Partnering with Community Health Service Center of Shuangma Bantang Subdistrict to Write a New Chapter in Decentralizing Primary Medical Resources

On February 2, 2025, Xiangtan Rimag Medical Imaging Diagnostic Center officially signed a cooperation agreement with Yuetang District Shuangma Bantang Street Health Service Center. Centered on the theme of "technology decentralization, serving the grassroots", they jointly launched a series of clinical empowerment activities. This collaboration represents not only a significant step forward in regional medical coordination for both parties but also a concrete initiative to extend high-quality medical resources to the grassroots and enhance community medical service capabilities.

As a flagship imaging examination institution under Rimag Imaging Group, Xiangtan Rimag Medical Imaging Diagnostic Center has consistently prioritized "empowering primary-level institutions" as a key development direction. Through the partnership with Shuangma Bantang Street Health Service Center, both parties aim to build a sustainable and systematic imaging diagnostic support system, promoting the effective decentralization and utilization of high-quality medical resources, and assisting primary health institutions in improving service quality and operational efficiency.





This cooperation is more than just a signing ceremony or a simple academic exchange; it marks the beginning of long-term collaboration and mutual growth for both parties. In the future, Rimag Imaging will continue to partner with more primary medical institutions, leveraging technological empowerment, service coordination, and systematic co-construction to enhance primary healthcare standards, ensure that high-quality medical resources truly benefit every resident, and contribute to building a tiered, collaborative, and efficient regional medical and health service system.

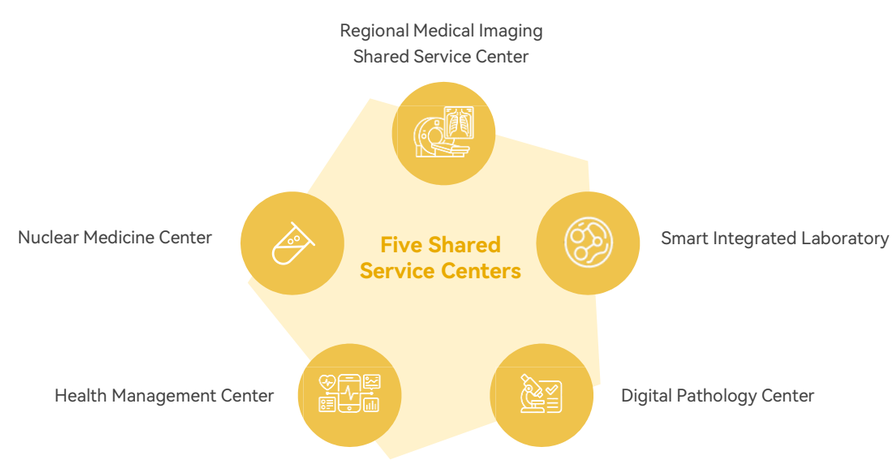




Case: Tianjin Beichen Hospital Regional Medical Resource Sharing Center Project: Five Shared Centers Shaping a New Healthcare Ecosystem

In response to national policies promoting the expansion and balanced distribution of high-quality medical resources, Rimag Imaging has continued to explore a regional medical resource integration model centered on "Co-construction and Sharing." In October 2025, Rimag Imaging successfully won the bid for the Tianjin Beichen Hospital Regional Medical Resource Sharing Center Project. This project represents Rimag Imaging's first government-collaborative medical resource integration project in Tianjin and also marks its first time leading the development of an integrated "five-center" model, signifying a key step forward in advancing regional healthcare coordination and system-based service capabilities.

In terms of implementation, the project adopts a phased approach. In Phase I, with Beichen Hospital as the core platform, five regional medical resource sharing centers—covering medical imaging, medical laboratory testing, digital pathology, nuclear medicine, and health management—will be established to promote the centralized allocation and efficient utilization of high-quality medical resources. In Phase II, the mature model will be replicated and promoted, gradually expanding into a broader healthcare service network to enhance overall regional coordination within the healthcare system.



During the construction process, the project focuses on improving resource allocation efficiency and service capacity. Through the unified planning and development of five key modules, namely the regional imaging sharing center, smart integrated laboratory, digital pathology center, health management center, and nuclear medicine center, the project enables the intensive management and shared utilization of equipment and professional resources. Meanwhile, supported by imaging data platforms and AI-assisted diagnostic technologies, the project promotes mutual recognition of examination results and interconnectivity of data across the region, shortens diagnostic turnaround time, and improves healthcare service efficiency, while further strengthening the service capacity and diagnostic capabilities of primary healthcare institutions. In addition, the project introduces health management and chronic disease management services, extending the healthcare service value chain and facilitating the transition from single-point diagnosis and treatment to full lifecycle health management.

Looking ahead, Rimag Imaging will build on the experience of the Tianjin Beichen project, continuously refining its approach to developing regional medical resource sharing centers and promoting the replication and implementation of this model in other regions. Through these efforts, the Company aims to further enhance the accessibility and balanced distribution of high-quality medical resources, contribute to the high-quality development of the healthcare industry, and achieve the coordinated advancement of business value and social value.

Establishing a New Paradigm for Imaging Services and Empowering National Medical Community Construction with Digital Engines

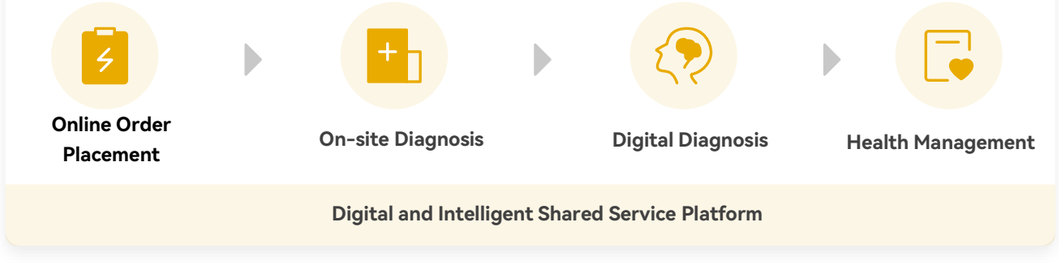
On March 12, 2025, the National Health Commission and two other departments jointly issued the Notice on Issuing the Functional Guidelines for Informatization of Compact County-level Medical Communities, which focuses on the standardization and normalizationconstruction of informatization in compact county-level medical communities, explicitly calling for the comprehensive enhancement of the digital governance capabilities of medical communities to support the effective implementation of the tiered diagnosis and treatment system. In terms of collaborative applications for convenience and benefit, the Notice clearly outlines requirements for several informatization functions, including "internet + diagnosis and treatment" services, collaborative management of "Internet Plus Healthcare", "Internet Plus Chronic Disease Management" services, and appointment-based diagnosis and treatment services. These provisions establish a clear practical direction for integrating imaging services into the construction of medical communities, optimizing service processes, and improving healthcare accessibility. They also provide clear policy guidance for us to empower the construction of medical communities through our digital and intelligent capabilities.

Under the traditional medical model, primary healthcare institutions often face the dilemma of being "able to perform examinations but unable to diagnose". Even after completing imaging examinations, they lack the professional interpretive capability to issue accurate reports. To obtain an authoritative diagnosis, patients need to travel long distances with their imaging data, resulting in long diagnostic cycles, high medical costs, and delayed treatment decisions, severely constraining the service capacity of primary healthcare institutions and the patient experience.

To address this pain point and precisely respond to the requirements of the national medical community construction and the Notice issued by the three departments, in 2025, leveraging our digital and intelligent shared service platform, we established a closed-loop process covering "online order placement – offline examination – digital diagnosis – health management". We innovatively created an integrated service model combining "treatment + health management + AI", continuously enriching and expanding the service formats and application scenarios of imaging examinations. Through our subsidiary, Chengdu Wenjiang Rimag Internet Hospital, leveraging its compliant medical qualifications and comprehensive service system, we achieved seamless integration of imaging services with internet-based diagnosis and treatment. This breaks the limits of time and space, enabling primary healthcare patients to access a full range of imaging-related medical services through online channels without the need for travel, further expanding the reach of medical services.

Through the development of the aforementioned service system and model innovation, the Company has not only enhanced the accessibility and diagnostic quality of medical services but has also established, at the county level, a new mechanism for imaging services characterized by digital support, collaboration, and sharing. In this process, the Company has leveraged its digital and intelligent capabilities to optimize the operational mechanisms of medical communities, promote resource integration and capacity enhancement within regions, and strengthen the overall collaborative efficiency and service resilience of county-level healthcare systems. These practices not only respond to the national policy requirements for the construction of compact county-level medical communities but also provide a replicable and scalable digital pathway for the in-depth implementation of the tiered diagnosis and treatment system.

In the future, the Company will continue to deepen the development of synergistic mechanisms for digital empowerment and resource decentralization, contributing to the construction of a fairer, more accessible, and more efficient healthcare system, and dedicating its professional expertise to advancing the Healthy China Initiative.



Case: Suichuan Imaging Center: Model Upgrade Empowers Primary Healthcare and Enhances Regional Service Accessibility

In early 2025, the information technology team of Rimag Imaging Group initiated the construction of a regional imaging sharing center in Suichuan County and officially launched the medical informatization project MIIA-iSpacs 2.0 system. This project integrates the resources of Suichuan County People's Hospital, Suichuan County Traditional Chinese Medicine Hospital, Suichuan County Maternal and Child Health Care Hospital, and several township health centers. Through a unified platform, it enables patient referrals, interoperable imaging data access and mutual recognition, as well as cross-reporting and mutual review functions, effectively breaking down data barriers among medical institutions. The commissioning of the Suichuan Imaging Sharing Center not only alleviates the shortage of quality medical resources at the county level but also optimizes the public health system, continuously enhancing primary healthcare service capabilities and imaging diagnostic standards.





Under the traditional model, medical institutions in the region often operated in silos, with imaging data unable to be shared, leading to patients frequently undergoing duplicate examinations, low diagnostic efficiency, and high costs. The launch of the MIIA-iSpacs 2.0 system, through centralized imaging storage, unified management of equipment and physician resources, remote image reading, and consultations, has significantly improved the ability of primary healthcare institutions to obtain high-quality diagnoses. Director Li of the Suichuan Sharing Center stated that the system construction not only enabled the seamless migration of historical imaging data but also, through functions such as multidisciplinary consultations, AI-assisted diagnosis, quality control, and refined management, allows limited high-quality expert resources to serve more patients, achieving the genuine down-reaching of high-quality medical resources.

Thanks to this system, primary care patients can undergo imaging examinations at local medical institutions and, through "cloud film" sharing, achieve cross-institutional data mutual recognition and remote support from experts at higher-level hospitals, significantly shortening the diagnostic pathway, improving diagnostic accuracy, and reducing medical costs. Concurrently, medical staff at regional hospitals can engage in real-time collaboration and experience sharing via the unified platform, enhancing the technical capabilities and service levels of primary institutions.

The Suichuan Imaging Sharing Center represents not only a technological upgrade but also a profound transformation of the primary healthcare service model. It has shifted from "point-based" services to intelligent, efficient, and networked operations, achieving the goals of sinking high-quality medical resources, enhancing primary service capabilities, and improving healthcare accessibility. This model serves as a demonstration for promoting digital upgrades in county-level medical care and optimizing the tiered diagnosis and treatment system, while also contributing tangible results to the "Internet + Healthcare" practice under the "Healthy China Initiative 2030" strategy.

Promoting International Collaboration and Export of Medical Imaging Service Capabilities to Facilitate Global Medical Resource Sharing

Against the backdrop of the continuous development of global health initiatives and the deepening cross-border collaboration of medical resources, the Company actively fulfills its corporate social responsibility and implements its international development strategy by promoting international collaboration and the orderly export of medical imaging service capabilities. The Company not only exports advanced medical equipment but also places emphasis on exporting standardized management systems, digital platform capabilities, and professional talent support systems, thereby assisting partner regions in enhancing their imaging diagnosis and treatment service capabilities and medical infrastructure levels.

In its international cooperation practices, the Company actively explores a comprehensive service model comprising "equipment + platform + training + remote support" helping partner regions improve the efficiency and quality of imaging diagnoses and enhance the accessibility of primary healthcare services. Simultaneously, through remote technical support and expert collaboration mechanisms, it promotes cross-regional professional exchanges and knowledge sharing, facilitating the broader dissemination and application of medical imaging technology expertise.

By continuously deepening international cooperation, the Company is committed to advancing China's medical imaging service expertise and digital practices onto a broader international stage, under the premise of ensuring compliance and sustainable development, thereby contributing professional strength to promoting global medical resource sharing and health equity.

Case: Malawi IBCC Project: Establishing a Cross-Border Medical Imaging Service Collaboration System

In December 2025, the medical imaging project at the Malawi International Blantyre Cancer Center (IBCC), in which the Company participated in the construction, was successfully completed and delivered. This project represents Malawi's first independent medical imaging center. The Company not only provided core imaging equipment support but also simultaneously carried out system deployment, operational guidance, and professional technical training, assisting local medical institutions in achieving systematic implementation from construction to operation

This project's deliverables included MRI, digital X-ray equipment, mammography equipment, and supporting infrastructure construction. Focusing on key aspects such as equipment installation and commissioning, system setup, quality control, and personnel training, the Company established a full-process support model covering "equipment configuration – system deployment – standard establishment – operational empowerment." Amidst complex cross-border supply chain and multi-country coordination circumstances, the project team coordinated logistics, customs clearance, cross-border transportation, and on-site installation to ensure the safe delivery and successful commissioning of the equipment.

During the equipment commissioning phase, the project team effectively resolved on-site technical emergencies through professional technical support and emergency resource coordination mechanisms, ensuring the stable operation of core equipment. This process demonstrated the Company's technical delivery capabilities and risk response capabilities in complex international environments, also validating the replicability and adaptability of the Company's comprehensive medical imaging solutions.

Following the project's implementation, the Company will continue to provide imaging diagnosis and treatment capability empowerment support to IBCC, including training for medical technologists, remote technical collaboration, and operational management guidance, promoting the standardized development of local medical imaging services. By establishing stable technical support and talent cultivation mechanisms, it aims to help enhance local capabilities in oncological imaging diagnosis and strengthen the public health system's service levels.

The Malawi IBCC project represents a significant initiative by the Company in promoting international collaboration in medical imaging service capabilities. The Company leverages equipment as a foundation, standards and systems as the core, and talent and technical collaboration as support, assisting developing countries in enhancing their medical service capabilities under the premise of ensuring compliance and sustainable development. This project has enabled the Company to accumulate experience in implementing cross-border medical projects and contributed positively to promoting global medical resource sharing and health equity.



Case: B20 Summit International Dialogue: Promoting Global Collaboration in Medical Imaging Capabilities

In November 2025, the Company was invited to participate in the B20 Summit held in Johannesburg, South Africa. As a key business cooperation mechanism within the G20 framework, the B20 Summit facilitated in-depth discussions on topics including digital transformation, industrial innovation, trade and investment, and infrastructure development, providing a significant platform for enterprises to engage in the development of Global South markets and cross-regional collaboration.

During the Summit, the Company's representatives participated in multiple thematic dialogues, engaging with government representatives, industry organizations, and technical experts from G20 member countries on issues such as medical digital development, resource sharing mechanisms, and capacity building pathways. They also discussed practical experiences in leveraging medical imaging services to promote health equity and enhance public health system capabilities.

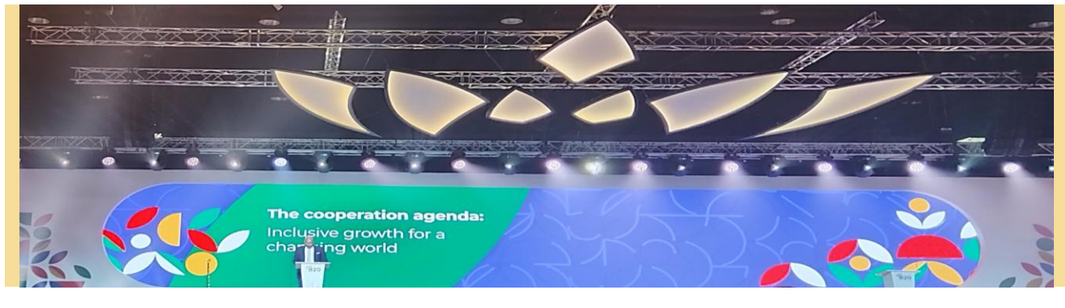
Throughout the Summit, the Company systematically introduced its comprehensive service model, which integrates "imaging center construction, digital platform support, and professional talent cultivation." This model emphasizes a standardized service system as its foundation, a digital platform as its support, and talent training coupled with operational empowerment as its safeguards, aiming to facilitate the replicable and sustainable implementation of medical imaging capabilities across different countries and regions.

By participating in international industry dialogues, the Company continues to deepen exchanges and cooperation with partners in Africa and other emerging markets, exploring pathways for technical collaboration and capacity building under the premise of compliance. These practices contribute to promoting the cross-regional flow and experience sharing of medical imaging resources, offering professional support to enhance the accessibility and digitalization level of medical services in developing countries.





In the future, the Company will continue to engage in international health governance and industry exchanges, actively promoting the global sharing and collaboration of medical imaging service capabilities while advancing its own international development.



Conveying Care through Imaging
Innovating Social Welfare and Inclusive Healthcare Models

Serving the Rural Revitalization Strategy, Proactively Establishing a Mechanism Integrating "Industrial Support + Health Services"



While advancing high-quality corporate development, we continuously explore ways to deeply integrate our core business capabilities with social responsibility, aiming to build a sustainable, replicable, and measurable public welfare model. In 2025, the Company completed the top-level design for the "Nourishing All with Radiance" public welfare linkage mechanism, incorporated it into our medium-to-long-term ESG strategic plan, and plans to officially launch the "Nurturing All Things with Light" initiative in 2026. With the dual-track approach of "industrial support + health services" as its core pathway, this initiative explores an innovative mechanism for synergistic development between business for good and inclusive primary healthcare.

In 2025, the Company completed comprehensive preliminary preparations and top-level design for the "Nurturing All Things with Light" initiative. The core concept closely aligns with the three major national strategies of "Rural Revitalization" "Healthy China Initiative 2030" and "Common Prosperity" ensuring the Company's development resonates with national strategic priorities. During preliminary research, we delved deep into county-level communities and gained profound insights into the dual challenges faced by grassroots residents: low awareness of early disease screening and a lack of access to examination resources. We also clearly identified the interconnected need between rural industrial development and resident health security. This became the core starting point for designing the "Nurturing All Things with Light" initiative – to break down the barriers between industrial support and health services, create a closed-loop model of "Industrial Empowerment Plus Inclusive Health" and foster a positive interaction between rural industrial development and the improvement of primary health.

Leveraging our extensive nationwide online and offline medical imaging service network, we defined the core logic and implementation framework for the "Nurturing All Things with Light" initiative in 2025. We innovatively linked commercial consumption, agricultural product promotion, and health public welfare, designing a public welfare closed-loop whereby "every purchase of agricultural products that support farmers contributes a health screening to the place of origin." This approach not only helps increase rural industrial income through agricultural product promotion but also leverages public welfare investment to address the challenge of uneven primary medical resources. Concurrently, we completed the design of the initiative's core mechanisms, clearly outlining four key linkage mechanisms: capital flow, platform cooperation and resource integration, points system and customer relationship management, and government relations and business deepening. This ensures that the initiative, once launched, can achieve a replicable, measurable, and sustainable public welfare cycle, striving to build project credibility.



During the preliminary preparations, we completed research and selection for the first pilot cooperation area, determining Eryuan County in Yunnan Province as the launch site for the initiative in 2026. We also finalized the selection and cooperation arrangements for the local specialty agricultural product, choosing "Fengyu White Rice" from Fengyu Town, located at the head of Cangshan Mountain and the source of Erhai Lake in Dali, as the core product. This rice is sourced from an ecological production area at an altitude of 2, 100 meters, benefiting from fertile black soil formed by ancient lake deposits and irrigated with high-quality water. Strictly adhering to the "three prohibitions and four promotions" ecological planting policy, it has obtained organic conversion certification for three consecutive years. Using the high-quality Shengnong No. 4 seed variety and benefiting from an extra-long growth period of 190 to 210 days, this product's quality advantages provide a crucial foundation for building our public welfare cycle and gaining public trust. In 2025, we completed quality verification and confirmed the cooperation framework for this product.


有机转换认证证书

证书号：3680P2400042

证书持有人名称：洱源县半边天生态农业种植专业合作社

地址：云南省大理州洱源县凤羽镇江登村委会

生产企业名称：洱源县半边天生态农业种植专业合作社

地址：云南省大理州洱源县凤羽镇江登村委会

有机产品认证类别：生产（植物生产）

认证依据：GB/T19630-2019有机产品 生产、加工、标识与管理体系要求

认证范围：

序号	产品名称	产品描述	基地名称	基地地址	基地面积/生产规模	产量
1	大米	49.5	洱源县半边天稻种植基地	洱源县凤羽镇江登村委会	200.0亩	150.0t

初次验证日期： 2024年11月01日

转换期起始日期： 2022年09月12日

本次发证日期： 2024年11月01日

证书有效期至： 2025年10月31日

签发人：

From a strategic perspective, the top-level design of the "Nurturing All Things with Light" signifies the Company's strategic upgrade and expansion in 2025, strategic dimension elevation from a "professional medical imaging service provider" to a "regional health ecosystem builder." In 2025, we are no longer limited to providing imaging diagnostic equipment and services. Instead, through innovative business models, we proactively aim to build a symbiotic value entity connecting urban and rural areas, integrating industry and health. This not only profoundly reflects corporate social responsibility but also represents a crucial strategic move for the Company to establish long-term competitive barriers and lead the industry towards higher value chain segments.



The top-level design and preliminary preparations in 2025 have laid a solid foundation for the official launch of the initiative in 2026. We have clearly defined that after the initiative is launched, a portion of the proceeds from agricultural product sales will be allocated to a "Health Assistance Public Welfare Fund" designated specifically for subsidizing inclusive screenings for local residents, such as lung nodules, breast cancer, and cervical cancer. Leveraging the Company's established imaging service network, we will deploy professional imaging equipment and technology to the grassroots level, lowering the threshold for health screenings for residents with limited awareness and financial capacity, thereby effectively enhancing the accessibility and equity of primary healthcare. Concurrently, we have completed the design of credibility assurance mechanisms, including the "Sunshine Points" system, specialized management of public welfare funds through custodial accounts, and public welfare bill tracking. Through interactive features like "My Hometown Health Map" we aim to make the public's participation in public welfare initiatives perceptible and traceable.

As a leader in the medical imaging field, our forward-looking planning for the "Nurturing All Things with Light" initiative in 2025 deeply integrates the Company's core business capabilities with rural revitalization and inclusive healthcare. This not only fulfills our corporate social responsibility as a listed company but also further expands our development horizons. Moving forward, based on the top-level design completed in 2025, we will officially launch the first pilot project in 2026 and gradually extend this standardized model to more counties, leveraging medical imaging technology to contribute to the foundation of grassroots health in China and support the realization of the ambitious goals of the Healthy China Initiative and rural revitalization.

Carrying out Public Welfare Medical Services and Primary Healthcare Screenings to Enhance the Accessibility of Early Disease Detection and Diagnosis

In 2025, adhering to the philosophy of "people's health as the center", Rimag Imaging actively promoted the extension of high-quality medical resources to the grassroots level. By organizing a series of public welfare free clinic activities, the Company enhanced the awareness and accessibility of early disease screening and diagnosis among grassroots residents. In 2025, the Company conducted a total of 12 free clinic activities, covering Anyang, Beijing, Jinxi, Nanchang, Xiangtan, Changsha, Suichuan, and other locations, serving over 500 residents cumulatively. These activities involved imaging examinations, color ultrasound, health consultations, and other services

Through these free clinic activities, the Company not only alleviated the grassroots public's difficulty of "accessing expert consultations and renowned doctors at high costs", reducing patients' medical expenses, but also facilitated joint learning and skill enhancement between grassroots healthcare workers and external experts, promoting the continuous improvement of primary healthcare service levels. The imaging examinations, report interpretations, and health guidance provided during these free clinic activities all followed standardized operating procedures, ensuring the high quality and safety of these public welfare services. In the future, the Company will continue to expand its public welfare medical service network, leveraging imaging centers and internet platforms to carry out more health screenings and early diagnosis and treatment activities targeting grassroots residents. This will further enhance the accessibility of primary healthcare and contribute to building a fair and inclusive primary healthcare service system.

Case: Jinxi Imaging Center: Introducing High-Quality Expert Resources to Enhance the Accessibility of Primary Healthcare Services

In November 2025, Jinxi Rimag Medical Imaging Center successfully held the "Shanghai Expert Free Clinic Activity", focusing on grassroots health services and the decentralization of medical resources. The event invited authoritative experts from several top-tier hospitals in Shanghai to provide face-to-face, high-level health consultations and diagnostic services to local residents. This effectively alleviated the grassroots public's difficulty of "accessing expert consultations and renowned doctors at high costs", demonstrating the Company's concrete actions in fulfilling its social responsibilities and serving the grassroots.

During the preliminary preparations, Jinxi Center fully utilized the Group's platform resources to coordinate expert invitations, activity flow design, and promotion, ensuring broad service coverage and orderly arrangements. A dedicated consultation area was set up at the event venue, where residents registered and queued in an orderly manner under the guidance of staff. The expert team provided detailed interpretations based on imaging examination results, offered personalized health recommendations, and patiently answered questions. Through easy-to-understand explanations, residents' understanding of imaging results was significantly improved, and their awareness of early disease screening and health management was enhanced.

This free clinic not only provided residents with high-quality medical services at no cost, reducing their medical expenses and the burden of travel, but also enhanced the capabilities of primary healthcare institutions. During the event, the medical team at Jinxi Center gained advanced diagnostic concepts, technical standards, and service philosophies through collaboration and learning with the Shanghai experts, accumulating experience for improving daily imaging diagnostic capabilities and service levels, thereby driving continuous improvement in the quality of primary healthcare services.

This activity highlighted the Company's service philosophy of "people's health as the center", enhanced the accessibility of primary healthcare, strengthened community health security capabilities, and generated positive social impact. In the future, Jinxi Imaging Center will continue to explore diversified, high-quality medical service models, introduce more high-quality medical resources to the grassroots, support the implementation of the Healthy China Initiative, and contribute to the construction of a sustainable and inclusive healthcare service system.



Case: Suichuan Imaging Center: Empowering Primary Healthcare with Imaging, Contributing to Rural Revitalization and Inclusive Healthcare

On June 29, 2025, Suichuan Rimag Imaging Sharing Center, together with the "Silver Age Ji Pioneer" Volunteer Service Medical Team, conducted a public welfare free clinic at the Donggao Village New Era Civilization Practice Station in Suichuan County, providing precise medical services close to the grassroots for local residents. This free clinic benefited nearly 100 villagers and distributed over 120 health education brochures, achieving fair and accessible health services through the decentralization of professional medical resources.



During the activity, the Center fully leveraged the advantages of the regional imaging sharing platform to extend high-quality imaging examination resources to the village, providing villagers with bone density testing, DR and CT examination appointment and registration services, and achieving "one-on-one full-process" professional diagnosis. By directly delivering county-level high-quality medical resources to the grassroots, this initiative not only enabled villagers to receive imaging diagnoses equivalent to those at higher-level hospitals without leaving their town, but also effectively alleviated the grassroots residents' dilemma of being "able to undergo examinations but unable to obtain a diagnosis", enhancing the capacity for early disease screening and diagnosis.

Through this activity, Suichuan Imaging Center fulfilled its corporate social responsibility, explored a sustainable public welfare service model, and injected healthy momentum into rural revitalization. In the future, the Center will continue to optimize its routine imaging examination processes and plans to expand its public welfare efforts to more villages, further promoting the accessibility of primary healthcare services and contributing to Inclusive health and balanced regional development.

Case: Changsha Imaging Center: Partnering with the Veterans Affairs Bureau to Enhance Medical Security for Entitled Groups

In December 2025, Changsha Rimag Medical Imaging Diagnostic Center signed a strategic cooperation agreement with the Changsha Veterans Affairs Bureau to jointly carry out medical services for entitled groups. Both parties will provide green channels, priority examinations, and specialized health care for active-duty military personnel, veterans, and other entitled groups, effectively ensuring the accessibility of medical services for them. Through their professional capabilities, they fulfill corporate social responsibility and safeguard the health of those who have silently contributed to national defense.

Veterans and entitled groups have long made significant contributions to the nation and society, and their health security is a key concern for the entire community. Leveraging advanced imaging equipment, professional diagnostic technology, and humanized services, Changsha Imaging Center ensures that entitled groups can access high-quality imaging examinations and accurate diagnoses locally, avoiding the burdens and delays associated with cross-regional medical treatment. By developing a dedicated health care program, the project achieves a closed-loop service of early detection, early prevention, and early intervention for diseases, adding a solid layer of protection to the healthy lives of entitled groups.

In the future, Changsha Imaging Center will continue to optimize its service processes, explore diversified and considerate health security models, build a "health defense line" for entitled groups, support the improvement of the primary healthcare system, and continuously contribute to achieving the goals of health equality and social responsibility.

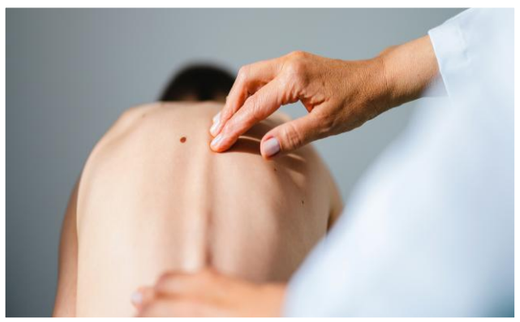


Focusing on the Health of Adolescents and Special Groups Promoting Social Inclusion and Mental Health Support

The healthy development of adolescents and special groups not only affects individual growth and family well-being but also influences the sustainable development of society. In 2025, the Company continued to extend its professional medical imaging capabilities to adolescent health management, mental health research, and support for special groups, exploring a sustainable model that deeply integrates medical services, scientific research innovation, and public welfare practices. Through precision imaging technology, research empowerment, and targeted public welfare initiatives, the Company is committed to improving the physical and mental health of adolescents and promoting the implementation of social inclusion and mental health support.

In practice, the Company focuses on closely integrating professional capabilities with public welfare needs to create replicable and quantifiable social impact. In 2025, leveraging its imaging technology and medical service platforms, the Company carried out multi-dimensional projects covering mental health research, adolescent sports health protection, and social integration for special groups, reaching thousands of adolescents and beneficiaries from special groups. Concurrently, by establishing standardized service processes, data tracking, and evaluation mechanisms, the Company ensures that each initiative is both scientifically sound and capable of measuring its health improvement outcomes and social value, forming a closed-loop model from technological empowerment to public welfare implementation.



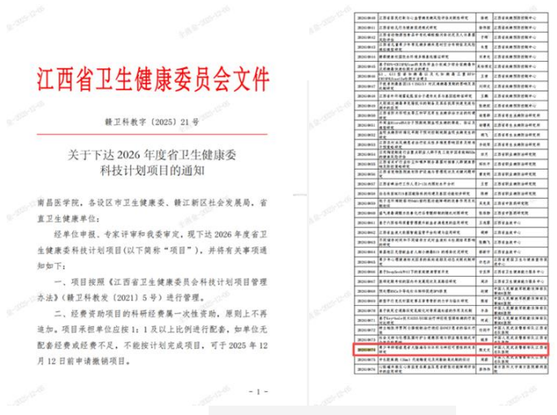


The Company continues to integrate the health issues of adolescents and special groups into its long-term development perspective. By continuously strengthening the application of medical imaging technology in prevention, assessment, and scientific research, the Company is gradually expanding the boundaries of health services, enabling its professional capabilities to create value in a wider range of social contexts. In the future, the Company will continue to steadily advance the coordinated development of scientific research and public welfare, enhancing service accessibility and professionalism while consistently responding to society's concerns regarding physical and mental health and inclusive development, promoting the synergistic enhancement of corporate value and social value.

Case: Nanchang Imaging Center: Empowering Mental Health through Research, Illuminating Young Hearts with Imaging

In December 2025, as a primary cooperating unit, Nanchang Imaging Center, together with the leading team from Jiangxi Armed Police Corps Hospital, successfully won the bid for the 2026 Science and Technology Plan Project of the Jiangxi Provincial Health Commission – "Research on the Association between Hippocampal Volume and Neuroplasticity in Adolescent Depression". This project empowers adolescent mental health through imaging research, fulfilling corporate social responsibility and demonstrating research commitment.

This project focuses on the core challenges in the diagnosis and treatment of adolescent depression, directly addressing the complex etiology of depression and the lack of objective basis for early diagnosis. Leveraging the unique advantages of medical imaging technology, it explores the neural mechanisms of adolescent depression, providing scientific support for precision diagnosis and treatment. The project centers on the hippocampus (a key brain region responsible for emotional regulation and memory formation), using cutting-edge imaging technology to map the dynamic changes in brain structure of adolescent depression patients. This helps reveal the patterns of depression onset, progression, and treatment response, providing objective imaging biomarkers for early identification of depression and filling a research gap in the field of precision diagnosis and treatment for adolescent depression.



江西省卫生健康委员会文件

赣卫科教字〔2025〕21号

关于下达2026年度省卫生健康委科技计划项目的通知

南昌医学院，各设区市卫生健康委、赣江新区社会发展局，省直卫生健康单位：

经单位申报、专家评审和我委审定，现下达2026年度省卫生健康委科技计划项目（以下简称“项目”），并将有关事项通知如下：

一、项目按照《江西省卫生健康委员会科技计划项目管理办法》（赣卫科教发〔2021〕5号）进行管理。

二、经费资助项目的科研经费属一次性资助，原则上不再追加。项目承担单位应按1：1及以上比例进行配套，如单位无配套经费或经费不足，不能按计划完成项目，可于2025年12月12日前申请撤销项目。

- 1 -

As a core cooperating unit and key task bearer for the project, the Company fully leveraged its technological expertise and research capabilities in the medical imaging field, deeply participating in the entire process from project design to preliminary preparation. Nanchang Rimag Imaging Center assembled a core elite research team, specifically undertaking key tasks such as project guidance, optimization of high-resolution magnetic resonance imaging (MRI) scanning protocols, and imaging data collection and preprocessing. Through strict imaging quality control and standardized data acquisition, it ensures the scientific rigor, consistency, and reliability of the project research.

Winning this provincial-level science and technology plan project is not only a full affirmation of the Company's research capabilities, technical expertise, and clinical collaboration abilities but also a concrete practice of the Company's ESG principles and its care for adolescent mental health. Leveraging its continuous investment in the field of neuropsychiatric imaging, the Company applies cutting-edge magnetic resonance imaging technology to the study of adolescent depression, breaking through the limitations of traditional diagnostic methods. By using technological means to "see" the inner struggles of young people, it paves the way for early intervention and precision diagnosis and treatment, highlighting the important role of third-party medical imaging centers in promoting interdisciplinary integration and supporting major clinical research projects.

Adolescents are the future of the nation, and their mental health is crucial to individual happiness, family harmony, and social development. The Company's participation in this provincial-level research project is not only a vivid manifestation of its "research-led, technology-driven" development philosophy but also a demonstration of its commitment to fulfilling social responsibility and safeguarding the healthy growth of adolescents. In the future, the Company will take this project as an opportunity to continuously deepen the research and application of imaging technology in the field of adolescent mental health, promote the translation of research outcomes, provide stronger imaging support for the precision diagnosis and treatment of adolescent depression, illuminate the path of young people's hearts with the light of technology, support the healthy growth of adolescents, and fulfill the corporate mission of "making quality healthcare accessible to everyone."

Focusing on the Health of Adolescents and Special Groups Promoting Social Inclusion and Mental Health Support

Case: Beijing Imaging Center: Empowering Special Groups through Public Welfare, Promoting Social Inclusion and Integration

In 2025, Beijing Imaging Center focused on the health and social integration of special groups, collaborating with the social organization "Shan Wu Bian" to provide comprehensive support for the "Ignite Dreams Youth" autism air volleyball team of the Beijing Special Education Resources Center, assisting their participation in the 2025 Samaranch Cup National Air Volleyball Finals. This initiative demonstrated the Company's active fulfillment of social responsibility within the ESG framework, reinforcing the dual values of health care and social inclusion.

During the activity, leveraging its resource advantages, Beijing Imaging Center provided the children with autism with event preparation, logistical support, and professional guidance, ensuring their equal and safe participation in the national competition. This initiative not only helped the children exercise, build confidence, and enhance their social adaptability but also promoted their mental health and social participation through sports competition, facilitating their transformation from "observers" to "participants."

This project fully reflects the Company's strategic direction of caring for vulnerable social groups and promoting inclusive development. By integrating medical services, public welfare resources, and the strength of social organizations, Beijing Imaging Center extended its professional capabilities to the context of social integration, ensuring that "health" is reflected not only at the level of medical imaging diagnosis but also encompasses comprehensive health indicators including psychological, social, and participatory well-being.

This public welfare initiative benefited children with autism and their families, enhancing the sense of social integration and fulfillment for special groups through professional support and social participation.Meanwhile , the practice of Beijing Imaging Center provides replicable experience for enterprises exploring social value creation in the ESG field: promoting social inclusion through public welfare empowerment and extending corporate influence to social domains beyond healthcare.



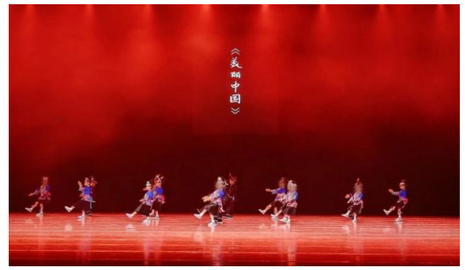




In the future, Beijing Imaging Center will continue to focus on the growth and health needs of special groups, leveraging its strengths in medical imaging and health services to carry out more sustainable and quantifiable public welfare activities, promote social integration and public health improvement, and contribute to building a more inclusive and harmonious social environment.

Case: Imaging Safeguards the Path to Dreams, Public Welfare Protects the Healthy Growth of Adolescents

On August 2, 2025, the Company exclusively titled sponsored the second "Hello Dance Students" Youth and Children's Dance Art Grand Exhibition. This event covered 21 cities and regions nationwide and overseas, attracting nearly 50, 000 young people to perform on stage and garnering over one million online views, demonstrating extensive social influence. This collaboration reflects the Company's concrete practice of implementing ESG principles, focusing on the healthy growth of adolescents, and promoting the deep integration of medical equity and artistic dreams, highlighting the social responsibility and compassionate spirit of a listed company.



Dancing, as an art form of the body, places high demands on adolescents' joint health, skeletal development, and posture management. These "silent details" crucial for the long-term development of young dancers urgently require the support of professional medical imaging technology. To this end, leveraging its core business capabilities, the Company tailored a comprehensive health support system for young dancers, transforming professional imaging technology into a force for public welfare protection through multi-dimensional approaches such as joint MRI, bone age assessment, EOS spinal screening, and physical fitness evaluation.



Additionally, at the event venue, the Company provided bone density testing and health consultations for all participating adolescents, shifting the focus of disease prevention forward and offering scientific health management advice to parents and teachers. The Company also supported the "Meibao · Starlight Plan" public welfare initiative, providing opportunities for children in remote areas to showcase their dance talents, deeply integrating medical equity with the accessibility of the arts.

Through this collaboration, the Company transformed professional imaging technology into a force for public welfare protection, expanding the depth and breadth of its corporate social responsibility. This project not only embodies the Company's public welfare philosophy of "making quality healthcare accessible to everyone" but also provides replicable experience for promoting the synchronized development of adolescent health and artistic endeavors. In the future, the Company will continue to leverage medical imaging technology to carry out more youth health public welfare activities, extending medical services into the fields of education and culture, and contributing to social inclusion, health equality, and talent development.



Promoting Health Education and Public Science Outreach Enhancing Public Awareness of Health Management

In terms of enhancing public awareness of health management and improving public health literacy, the Company continued to advance multi-level, comprehensive health education and science outreach practices in 2025. By integrating professional medical imaging technology, scientific lectures, interactive experiences, and community services, the Company extended health knowledge from medical institutions to families, schools, and communities, covering adolescents, women, the elderly, and grassroots residents. Activity contents included not only physical health check-ups, disease screenings, and risk assessments but also mental health guidance, health management knowledge dissemination, and lifestyle interventions, helping the public establish a scientific and systematic understanding of health while enhancing their self-management capabilities and health protection awareness.

In 2025, the Company conducted a total of 27 health promotion and science outreach activities, reaching approximately 1, 500 participants cumulatively, effectively promoting the decentralization of high-quality medical resources to all sectors of society. These actions not only improved the health literacy of participants but also fostered a positive atmosphere focused on health and scientific protection within grassroots communities and social groups. Through continuous and quantifiable public welfare education practices, the Company fulfilled its social responsibility commitments under the ESG principles, demonstrating its long-term value and strategic layout in promoting public health, inclusive healthcare, and social sustainable development.

Case: Nanchang Imaging Center: Empowering Women's Health, Promoting Enhanced Health Management Awareness

In March 2025, Nanchang Rimag Imaging Center, in collaboration with the Jiangxi Women Entrepreneurs Chamber of Commerce, successfully held the "Blossom Her Power, Spring Guardian" Women's Health Salon event. Centered on women's lifecycle health management, the event focused on disseminating knowledge about reproductive health and ovarian function assessment, aiming to enhance health management awareness among women and promote the implementation of scientific health concepts in the public.

The event invited the Deputy Director of the Health Management Examination Department and Vaccination Clinic Department from and Child Health Care Hospital to give a special Jiangxi Maternal lecture on the importance of ovarian function assessment, screening timing, and scientific health maintenance methods. Through professional lectures and interactive experiences, the attending entrepreneurs gained an in-depth understanding of key aspects of women's health management and developed a more intuitive understanding of the professional medical services provided by the imaging center. On-site, Nanchang Imaging Center specially set up a color ultrasound experience session, providing participants with personalized health assessments and consultations, extending the concept of health management from theory to practical experience.





This event not only raised health awareness among women but also promoted resource sharing and collaboration between enterprises and industry associations. By combining professional imaging technology with health education, Nanchang Imaging Center extended the reach of its public welfare health services to more social groups, reflecting the Company's social responsibility practices within the ESG framework. In the future, Nanchang Imaging Center will continue to carry out women's health management and public health education activities, leveraging its professional medical capabilities to provide accurate, scientific, and sustainable health support for more women, contributing to the improvement of public health standards.

Case: Wenzhou Imaging Center: "Little Imager" Educational Practice Ignites Young Scientific Dreams

On August 29, 2025, Wenzhou Imaging Center held the "Little Imager" Educational Practice Parent-Child Camp, focusing on youth health science popularization and scientific literacy cultivation. The event unlocked the mysteries of medical imaging through engaging and scenario-based approaches, fulfilling corporate social responsibility and demonstrating the company's commitment under ESG principles.

Centered on youth medical exploration, the event provided children with an immersive "Little Imager" experience, distributing mini white coats and other professional gear to help them quickly get into character. Professional staff led the children on a department tour, visiting imaging departments including color ultrasound, electrocardiogram, MRI, CT, and DR. Through equipment experiences, fun quizzes, and image guessing activities, they imparted knowledge on medical imaging, general human health, and radiation protection, helping children overcome their unfamiliarity with medical equipment and enhancing their awareness of self-health management.

In addition to professional science education, the event incorporated interactive and hands-on activities, including a "growth exercise" warm-up, human model assembly, bone age testing, and health-themed drawing. These activities not only enhanced the children's sense of participation and curiosity but also conveyed healthy lifestyle concepts through parent-child collaboration, promoting the development of family health culture. A points-based reward system was implemented to encourage children to actively ask questions and participate. Finally, commemorative prizes were awarded to all participants, with special rewards for those who performed exceptionally well, allowing them to cherish their growth achievements.









By combining professional science education with interactive fun, this event not only built a platform for medical exploration for young people and sparked their interest in life sciences but also transformed the company's medical expertise into science resources that benefited numerous youth and families. Through continuous public welfare practices, Wenzhou Imaging Center supports the healthy growth and scientific literacy of young people, demonstrating the company's responsibility and commitment under the ESG framework to focus on youth development, enhance public well-being, and promote social harmony.

02

Embracing Light for Excellence Building a New Ecosystem for the Smart Medical Imaging Industry

Amidst the ongoing wave of medical digital intelligence and the deepening implementation of the Healthy China Initiative, the global medical imaging industry is undergoing a historic transition towards intelligent upgrading, ecosystematic collaboration, and global expansion. The deep integration of artificial intelligence, big data, cloud computing, and medical imaging is not only continuously improving imaging acquisition, diagnosis, quality control, and service efficiency but is also driving a comprehensive breakthrough for the industry from technological product iteration to ecosystem value creation, from single-point service provision to full-chain capability empowerment, and from regional operation to global layout. This series of changes effectively addresses core industry pain points such as persistent data silos, uneven distribution of high-quality medical resources, inconsistent diagnostic quality control standards, and weak primary-level service capabilities, paving new paths for the implementation of precision medicine, inclusive sharing of medical resources, the release of data element value, and high-quality industry development. Facing the significant opportunities brought by the new round of technological and industrial revolution, Rimag Imaging consistently takes technological innovation as its core, ecosystematic collaboration as its support, and Inclusive Healthcare as its original aspiration, continuously delving into the innovative application of digital intelligence technology in the medical imaging field, comprehensively driving the industry towards a more intelligent, standardized, and accessible direction, and helping to transform and upgrade the medical imaging industry and promote the high-quality development of the medical service system with a leading stance.



Digital Intelligence Innovation as an Engine Driving High-Quality Development in Medical Imaging

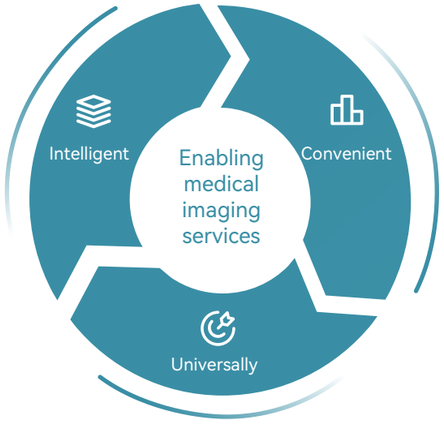
Leading Innovation to Expand Globally Upholding the Original Aspiration of Data Security

Digital Intelligence Innovation as an Engine Driving High-Quality Development in Medical Imaging

Strengthening the Digital Intelligence Core Data Intelligence Platform Empowers Technological Upgrading

In 2025, the medical imaging industry accelerated its march towards a new stage of digital intelligence, cloud-based operations, and standardization. Closely aligning with national policies on tiered diagnosis and treatment, the decentralization of medical resources, mutual recognition of imaging examinations, and market-oriented allocation of data elements, the Company, using the Data Intelligence Platform as its core carrier, focused on three key areas: upgrading cloud film services, optimizing the remote consultation system, and innovating nuclear medicine quality control tools. Through the deep integration of cloud technology, intelligent algorithms, and full-process service capabilities, we broke down barriers to cross-institution and cross-regional collaboration of medical resources, driving the upgrading of medical imaging services towards intelligence, Inclusive access, and standardization, providing a solid technological and platform foundation for building an efficient and accessible medical service system.

- Cloud Film: Enabling Convenient Intelligent Image Reading, Building a New Engine for Imaging Services



In 2025, the Company, with digital intelligence technology at its core, comprehensively upgraded its cloud film service. By integrating AI capabilities, enabling convenient multi-terminal access, and achieving broad coverage through cloud operations, we made imaging services intelligent, convenient, and universally accessible.

The Company deeply integrated the Data Intelligence Platform with cloud films, launching an AI intelligent interpretation feature on the mobile APP. This feature automatically identifies lesion characteristics for conditions like pulmonary nodules and breast nodules, generates quantitative assessments, and provides health precautions. By leveraging digital intelligence, patients can understand examination results more conveniently and clearly, enhancing their autonomy and ease in health management.

Since its launch, this feature has been accessed over *8, 000* times per month on average, gaining wide recognition and usage among patients.

Concurrently, the Company, adhering to a user-centric approach, completed lightweight adaptation and unified data synchronization across multiple terminals including WeChat mini-program, APP, and web portal, achieving information interconnectivity across all platforms. Patients no longer need to carry traditional films or install professional software; they can access and share imaging data anytime, anywhere, significantly lowering the usage barrier and enhancing service experience. Building on this, the Company used the patient mini-program as an entry point to achieve deep integration with the cloud HIS system and promoted synergy between cloud HIS and hospital information systems, integrating image viewing services with the entire patient journey. Through this system, patients can complete the entire process—appointments, registration, examinations, report queries, follow-up tracking—all within the mini-program. Information entered once is shared throughout the journey, further streamlining medical procedures, reducing waiting times, and achieving a full-chain service upgrade from "convenient image viewing" to "convenient medical care."

100%
Efficient Service
Timely rate for electronic report delivery

+58.02%
User Growth
The year-over-year growth in activated usage of cloud films

+33.72%
Easy-To-Use Experience
The year-over-year growth in online patient access volume

As of the end of 2025, the usage of cloud films on the Data Intelligence Platform continued to rise to 1, 082 million cases, with a 100% timely rate for electronic report delivery. The activated usage of cloud films increased by 58.02% year-on-year, and online patient access volume rose by 33.72% year-on-year.

The deep application of digital intelligence technology makes imaging services more efficient and accessible, continuously enhancing patients' sense of gain through digital innovation.



Strengthening the Digital Intelligence Core
Data Intelligence Platform Empowers Technological Upgrading

• Remote Consultation System: Digital Intelligence Breaks Down Resource Barriers, Paving the Fast Lane for Inclusive Healthcare

In 2025, remote consultation technology for medical imaging entered a critical period of in-depth iteration and efficient collaboration. In response to industry pain points such as the uneven distribution of high-quality medical resources, insufficient imaging diagnostic capacity at the primary level, and low efficiency of cross-institutional data collaboration, the Company took the Data Intelligence Platform Platform as its technical foundation and continuously upgraded the core capabilities of its remote consultation system. Through technological innovation, it broke geographical and hierarchical restrictions, built an efficient, intelligent and scalable cross-institutional consultation and diagnosis service system, and promoted the precise downward deployment and inclusive sharing of high-quality medical resources.

Leveraging advanced technologies of "Internet + Healthcare", the Data Intelligence Platform Platform efficiently connects imaging centers and medical institutions across the country. On the basis of ensuring the secure and efficient transmission of imaging data, it has innovatively established a dual-track service model of "remote consultation + remote diagnosis", which fully meets the diversified needs of primary-level institutions, including tiered diagnosis and treatment, difficult case consultations, and routine diagnostics. In 2025, the Company's remote consultation system achieved large-scale implementation, effectively linking high-quality expert resources with primary medical needs. Using digital and intelligent technologies, it broke down geographical barriers to high-quality medical resources, comprehensively improved the efficiency and service quality of primary imaging diagnosis, and provided solid support for the high-quality development of inclusive healthcare.

For remote consulting services, Beijing Rimag Medical Information Technology Co., Ltd. uniformly contracted and assigned 193 experts, forming 15 subspecialty groups. The team provides round-the-clock remote professional consulting opinions to partner hospitals within 24 hours, with results synchronized to doctors in real time for clinical reference, helping primary hospitals improve their ability to analyze and judge difficult cases. By the end of 2025, remote consulting services had delivered 28, 340 difficult case consultations.

Remote Consulting

15 Subspecialty groups

193 Experts

28,340 Difficult case consultations

For remote diagnostic services, Ganzhou Tiangao Rimag Medical Imaging Co., Ltd., which holds medical practice qualifications, acts as the main service provider and adopts a dual-signature review mechanism. Formal diagnostic reports are issued quickly within 30 minutes to 2 hours and can be directly pushed to patients, realizing efficient, standardized and accessible remote diagnosis. By the end of 2025, a total of 200, 201 cases had been diagnosed through remote diagnostic services.

Remote Diagnosis

200,201 Cases had been diagnosed

• Nuclear Medicine Cloud Quality Control Platform: Digital Intelligence Breaks Industry Pain Points, Forging a New Line of Quality Control

In 2025, focusing on the digital intelligence upgrade of medical imaging quality control, and addressing industry pain points in nuclear medicine such as inconsistent report quality, non-uniform diagnostic standards, and weak primary-level diagnostic capabilities, the Company, supported by the Quality Control Platform's technological foundation, concentrated on deep innovation within the nuclear medicine sub-field, continuously promoting the standardization and normalization of imaging quality control.



Case: Release of Nuclear Medicine Report Cloud Quality Control Platform Version 1.0 to Support Enhanced Nuclear Medicine Quality Control Capabilities

In September 2025, the Company released its self-developed Nuclear Medicine Report Cloud Quality Control Platform Version 1.0 at the Annual Meeting of the Chinese Society of Nuclear Medicine, providing digital intelligence quality control tool support for nuclear medicine diagnostic scenarios.



Currently, the platform can effectively validate content such as medical history collection, lesion description, and terminology standardization, improving report consistency and standardization, and providing references for internal quality improvement through visual data analysis.

Built upon the Data Intelligence Platform Quality Control technology foundation, the platform integrates industry practices to form a full-process quality control system covering three dimensions: report preparation, imaging techniques, and medical history collection. It possesses three core technical capabilities: first, it employs a remote double-blind review mechanism, allowing experts to complete report sampling and scoring online, enhancing the convenience of quality control; second, it establishes a standardized three-dimensional evaluation system, enabling quantitative assessment of quality control content; third, it incorporates intelligent data management functions that can automatically complete sampling distribution, progress tracking, and data analysis, generating visual quality analysis results. As a digital intelligence tool for nuclear medicine quality control, this tool has practical value in unifying diagnostic standards and enhancing primary-level quality control capabilities, potentially providing further support for the standardized development of the nuclear medicine field.

Technological Innovation Reaches New Heights
Building a Full-Chain Artificial Intelligence Ecosystem

In 2025, the Company, guided by its tripartite strategy of "medical imaging data + AI base model + imaging service scenarios" deeply advanced artificial intelligence technology innovation and digital intelligence ecosystem construction. Through the "Hetu Plan" it solidified its technological foundation, and leveraging Medical Image Insights , it perfected its product matrix, achieving a full-chain upgrade from technological breakthrough to industrial implementation in the field of medical imaging AI. From the research and release of the world's first full-modal base model to the clinical implementation announcement of AI diagnostic products, the Company continues to lead the development of the medical imaging AI 2.0 era, promoting the deep integration of AI and digital intelligence and injecting robust impetus into the high-quality development of the industry.

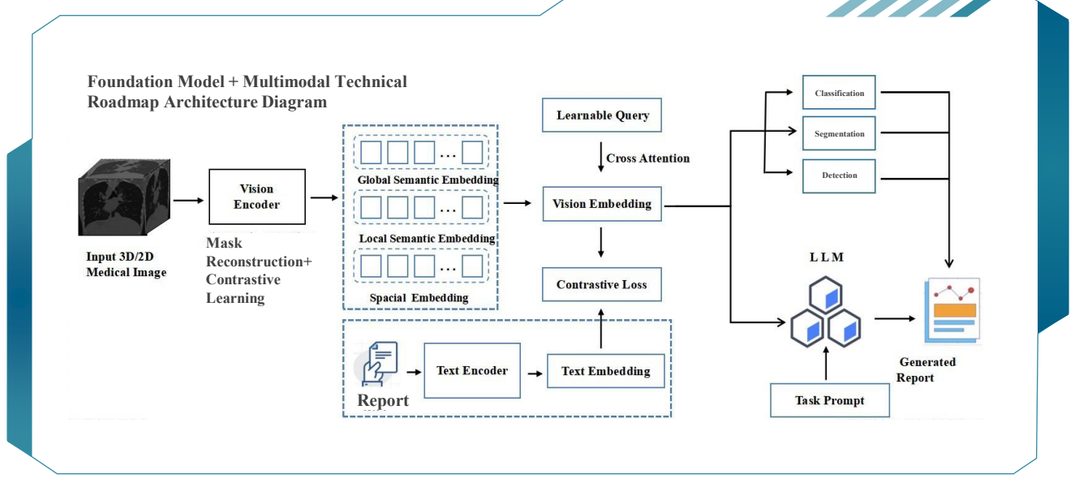
Case: Successful Release of the World's First Medical Imaging Base Model, "MIIA" (Yinghe Miiya®)

In January 2025, the Company's strategically incubated enterprise, Shanghai Medical Image Insights Co., Ltd., released the fully self-developed medical imaging L0 base model, "MIIA" (Yinghe Miiya®), and held a model release and expert testing demonstration event in Beijing. Experts from several medical institutions, including Beijing Tiantan Hospital, Capital Medical University, Ruijin Hospital, Shanghai Jiao Tong University School of Medicine, West China Hospital, Sichuan University, and the First Affiliated Hospital of Nanchang University, participated in the testing and exchanges, validating the model's performance in multi-scenario medical imaging applications.



Trained on millions of standardized medical imaging data points and utilizing a Transformer architecture, "MIIA" (Yinghe Miiya®) supports the processing of multi-modal medical imaging data, including CT, MR, X-ray, ultrasound, and nuclear medicine, covering full-process application scenarios from image acquisition to auxiliary diagnostic report generation. The model can provide intelligent assistance in tasks such as disease detection, lesion segmentation, risk assessment, and surgical planning. Through cross-modal learning and few-shot fine-tuning capabilities, it enhances the generalization ability and application efficiency of medical imaging AI models, providing technical support for improving the quality and efficiency of medical services.

In terms of data and algorithm compliance, "MIIA" (Yinghe Miiya®) completed the filing in the Ninth Batch of Deep Synthesis Service Algorithms by the Cyberspace Administration of China in December 2024, with relevant algorithms meeting regulatory requirements for security and compliance. Concurrently, Medical Image Insights obtained the Data Product Development Service Provider certificate from the Shanghai Data Exchange, further demonstrating the Company's professional capabilities in data compliance management and data element application.



Relying on its independently innovative base model and full-process compliance system, the Company continuously strengthens its underlying technological capabilities in medical imaging AI, serving clinical needs with safe, compliant, and efficient intelligent models, providing reliable technical support for the intelligent upgrade of medical imaging and high-quality industry development.

Technological Innovation Reaches New Heights
Building a Full-Chain Artificial Intelligence Ecosystem

Case: Landmark Release of the "Hetu Plan" to Build a Systematic Engineering Framework for Medical Imaging AI

In September 2025, at the China International Fair for Trade in Services co-hosted by the Ministry of Commerce of the People's Republic of China and the Beijing Municipal People's Government, the Company's strategically incubated enterprise, Medical Image Insights , together with the National AI Application Pilot Base ((Medical Sector) and Beijing Tiantan Hospital, Capital Medical University, jointly released the systematic research and development achievements for cranial medical imaging AI based on the "Hetu Plan." This collaboration brings together the strengths of research institutions, clinical medical institutions, and industrial entities, promoting the R&D and application implementation of medical imaging AI technology through the deep integration of "industry, academia, research, medicine, and application." The National AI Application Pilot Base provides support for technology standardization verification and industrial application, Beijing Tiantan Hospital participates in R&D validation leveraging its rich clinical resources, Medical Image Insights is responsible for technology R&D, and the Company provides a practical foundation for project implementation based on its resources and industry experience in the medical imaging service sector.



The "Hetu Plan" is dedicated to building a systematic innovation system for medical imaging AI, covering aspects such as data standards, model foundation, and application ecosystem. In terms of standard development, the project team led the compilation and release of the "Medical Imaging AI R&D Path and Core Definition Sub-tables (White Paper)" covering over ten imaging anatomical areas including the cranium, chest, abdomen, and joints, providing a reference for unified data annotation and value assessment for the industry. In terms of data system construction, through medical-engineering collaboration and expert review mechanisms, finely annotated datasets of anatomical structures and lesions were constructed, forming standardized and structured medical imaging report data resources. In terms of model R&D, leveraging the Company's nationwide multi-center tens-of-millions-level medical imaging data resources, a medical imaging L0 full-modal base model was constructed, with continuous iteration to form an L1 base model.

The release of the Cranial CT Core Definition Table and the Cranial L1 Base Model provides standardized and technological support for AI R&D in cranial medical imaging. The Cranial CT Core Definition Table, oriented towards clinical needs, uniformly defines the annotation scope of anatomical structures in cranial imaging, the description of lesion attributes, and the specifications for structured reports, providing an important reference for industry data governance and model training.



The Cranial L1 Base Model, developed based on these standards, demonstrates high accuracy in cranial imaging recognition and analysis, with good generalization capabilities, potentially providing technical support for clinical applications such as disease identification, diagnostic report generation, and surgical planning assistance.

Leveraging the collaborative innovation mechanism of "industry, academia, research, medicine, and application" the Company uses the "Hetu Plan" as a lever to drive full-chain breakthroughs in medical imaging AI from standards and data to models, providing systematic solutions for precise clinical diagnosis and treatment, standardized industry development, and the implementation of smart healthcare.

Case: Joining Forces with West China Hospital to Build a New Medical Imaging AI Ecosystem

In March 2025, the Company signed a strategic cooperation agreement with West China Hospital, Sichuan University and its strategically incubated enterprise, Medical Image Insights , to jointly establish the "West China - Rimag Imaging / Medical Image Insights Artificial Intelligence Smart Imaging Research Institute" conducting in-depth cooperation around the R&D and application transformation of medical imaging artificial intelligence technology. With the goal of "co-creating research, integrating technology, and sharing achievements" the three parties aim to promote the efficient transformation of medical imaging technology from scientific research innovation to clinical application by integrating clinical resources, industrial resources, and artificial intelligence technological capabilities.

During the collaboration, West China Hospital leverages its professional advantages in medical research and clinical diagnosis and treatment, providing high-quality clinical data and multi-center application scenario support. The Company leverages its nationwide imaging center network and medical imaging service system advantages, providing abundant imaging data resources and application scenarios. Medical Image Insights , relying on its medical imaging base model technology, conducts AI algorithm R&D. The three parties synergistically advance research on key technologies such as medical imaging quality control standardization, cross-modal medical imaging model development, and intelligent auxiliary diagnosis, exploring AI solutions covering the entire process from imaging examination and diagnosis to treatment.

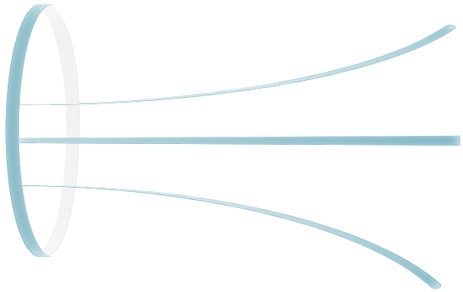
To promote the application of scientific research achievements, the three parties also plan to jointly build a "research-conversion imaging center" and a "West China Internet Hospital offline delivery imaging center." Through the construction of standardized databases, multi-center clinical research, and technology validation, they aim to facilitate the transformation of medical imaging AI products from R&D to application. Concurrently, the Company will build and operate a medical imaging cloud platform, integrating nationwide imaging center resources and AI technological capabilities to create a service platform encompassing imaging data management, intelligent quality control, remote diagnosis, and cloud-based collaboration.

By strengthening collaborative innovation between medical institutions and technology enterprises, the Company continuously promotes the development of medical imaging AI technology, helps channel high-quality medical resources to the grassroots level, and contributes to enhancing primary-level medical service capabilities and advancing the development of smart healthcare.

Technological Innovation Reaches New Heights
Building a Full-Chain Artificial Intelligence Ecosystem

Case: Three-Party Collaboration, Medical Imaging Ecosystem Solution Shines at the China International Big Data Expo

In August 2025, during the China International Big Data Expo, the Company and its strategically incubated enterprise, Medical Image Insights , in collaboration with Huawei Cloud, cooperated with Huawei Cloud and jointly launched the "Medical Imaging Ecosystem Solution." As a key collaborator of Huawei Cloud ecosystem partners in the medical imaging service sector, the Company and its partners explored digital and intelligent solutions in the healthcare field by integrating technological and industrial resources, promoting the upgrading of the medical imaging service system.



Rimag Imaging:
The cornerstone of scenarios and data

Medical Image Insights:
The core of algorithms and applications

Huawei Cloud:
Compute power and cloud foundation

During the collaboration, the Company leveraged its nationwide medical imaging center network and imaging data service capabilities to provide real-world application scenarios and data resource support for the solution. Medical Image Insights conducted algorithm R&D and application design based on its medical imaging AI technology and ecosystem building capabilities. Huawei provided basic technological support through its cloud computing and computing power platforms. Through resource synergy, the three parties constructed a comprehensive solution covering medical imaging data governance, intelligent auxiliary applications, and industrial ecosystem cooperation. With its strong technology integration capabilities and clear application scenarios, this solution was selected for Huawei's "Selected AI Application Solutions."

This solution addresses the needs of medical institutions in areas such as cross-institution imaging collaboration, decentralization of high-quality medical resources, and value extraction from imaging data, proposing systematic solutions. In data governance, it enhances cross-institution imaging data interoperability by establishing standardized imaging data management systems and imaging quality management mechanisms. In building smart imaging medical consortia, it leverages the Company's imaging center network and AI capabilities to support primary-level medical institutions in enhancing their imaging service capabilities. In data application, it promotes standardized management of medical imaging data in collection, governance, and application, exploring pathways for data value realization.

By deepening cooperation with industrial partners, the Company continuously promotes the digital and intelligent development in the medical imaging field, helping to improve the efficiency and quality of medical services, and facilitating the sharing of high-quality medical resources and the enhancement of primary-level medical capabilities.

Case: Jointly Launching the Intelligent Computing All-in-One with Alibaba Cloud, Unlocking the R&D Paradigm for AI 2.0 Era

In September 2025, during the Apsara Conference held in Hangzhou, the Company and its strategically incubated enterprise, Medical Image Insights , jointly launched the "Medical Imaging Large Model Intelligent Computing All-in-One MIIA-X1" with Alibaba Cloud, exploring the deep integration of medical imaging AI infrastructure with clinical application scenarios. This product is centered around the self-developed "MIIA" (Yinghe Miiya®) medical imaging base model, combined with Alibaba Cloud's AI computing platform and the Company's advantages in medical imaging data and application scenarios, constructing an integrated technology system of "data-model-computing-application" and forming a comprehensive delivery model of "software + hardware + service."

Through this solution, medical institutions can deploy medical imaging AI capabilities locally for research data governance, model training, and clinical auxiliary tool development, further enhancing the efficiency of medical imaging data management and application, and enabling medical institutions to conduct intelligent imaging analysis and assisted diagnosis





Dual Engines of Data and Standards
Advancing Medical Digital Intelligence and Regional Collaboration

In 2025, seizing the opportunity for digital intelligence transformation in the healthcare industry, the Company focused on data elementalization, assetization, and value realization, comprehensively advancing medical imaging data governance, security compliance, and innovative applications. Leveraging its nationwide imaging service network and data accumulation, the Company concentrated on four key areas: data rights confirmation, standard development, value transformation, and regional collaboration, building full-chain capabilities from data collection, governance, and operation to market applications. It used data to drive technological innovation, service upgrades, and industrial synergy, solidifying the digital foundation for the high-quality development of the medical imaging industry.

Case: Medical Imaging Data Rights Confirmation, Promoting Standardized Management of Data Resources

In January 2025, Nanchang Rimag Imaging Sunshine Medical Imaging Diagnostic Co., Ltd. completed the public announcement and registration of the nation's first "Standard Database for Smart Medical Imaging Platform" successfully obtaining the "Data Resource Registration Certificate." It became a benchmark enterprise in China that first achieved legal possession and compliant operation of medical imaging data resources, laying a legal and compliance foundation for the transformation of data resources into data assets. The database underwent substantive review throughout the entire process by notaries, lawyers, and a technology company, completing full-process certification including compliance review and information disclosure. This marks the Company's leading position in the field of the standardization and standardized governance of medical imaging data nationwide, also laying a core foundation for subsequent data value extraction and innovative applications.


数据资源登记证书

证书编号：SJZYDL0101012412301145G8

数据资源名称：南昌一脉阳光医学影像诊断有限公司MIA-iSpace医学影像智慧平台标准数据集

数据权益类型：数据集

数据资源来源：数据集

数据资源版本：1.0

公证存证哈希：ee64f14114bff7e70990b366139787061351583937be4cce89c35c071162c1f5a

所 属 行 业：Q-卫生和社会工作

登 记 主 体：南昌一脉阳光医学影像诊断有限公司

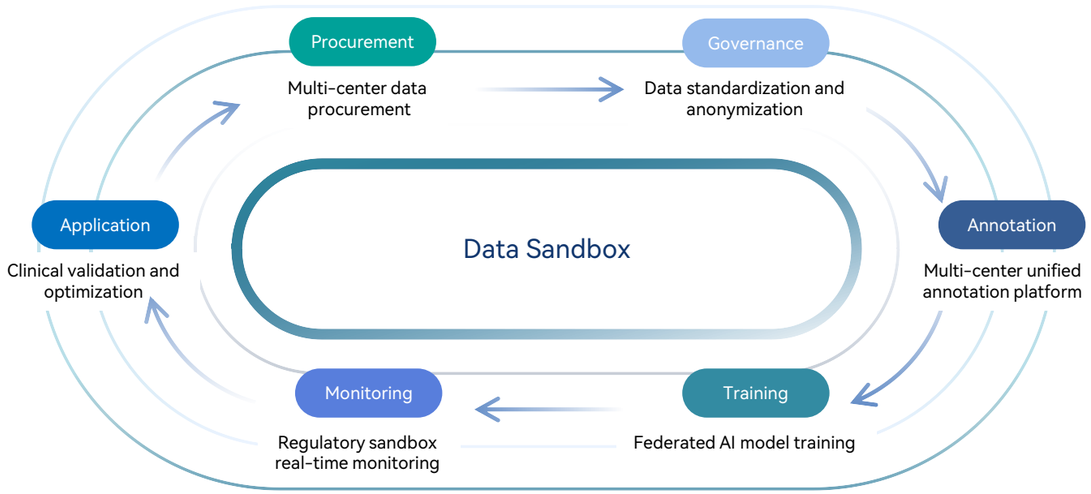
发 证 时 间：2025年01月01日

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Case: Building High-Quality Medical Imaging Databases, Exploring Data Value Transformation

In November 2025, the Company reached an in-depth strategic cooperation with the Beijing Data Pilot Zone and Beijing Computing Power Center. Leveraging the Beijing AI Data Sandbox compliance supervision framework, the three parties jointly built a leading high-quality medical imaging database in China, focusing on AI large model training, algorithm optimization, clinical research, and innovative scenario exploration. They successfully achieved the first large-scale commercial implementation of medical imaging data value transformation—providing large model training services externally—creating a new pathway for the commercial realization of medical imaging data assets. This cooperation, premised on data security and controllability, formed a complete collaborative ecosystem of "data supply + compliance supervision + computing power support + scenario application." It not only fully validated the core value of the Company's data resources but also provided a replicable and generalizable practical model for the secure circulation, compliant application, and industrial development of medical data nationwide, demonstrating the Company's core competitiveness in the medical data field.



Dual Engines of Data and Standards
Advancing Medical Digital Intelligence and Regional Collaboration

Case: Recognized as One of the First Batch of Provincial-Level Data Enterprises in Jiangxi, Promoting Market-Oriented Allocation of Medical Data Elements

In November 2025, the Company was successfully included in the first batch of provincial-level data enterprises in Jiangxi Province, marking that its comprehensive strengths in data resource reserves, data governance system, data security capabilities, and compliance operation levels have received authoritative recognition, making it a benchmark enterprise for the development of the element-based development of medical data in Jiangxi Province. Leveraging its mature data governance capabilities and high-quality dataset reserves, the Company's core product, the "CT Chest Lesion Annotation Dataset", after undergoing strict desensitization processing, standardized annotation, and compliance review, was successfully listed for trading on the Shanghai Data Exchange. This dataset covers high-quality imaging annotation data from multiple regions, devices, and disease types, providing "expert-level" training resources for medical AI enterprises and research institutions. It effectively addresses the industry pain points of scarce high-quality data, non-uniform standards, and high compliance risks, helping AI models achieve more accurate and stable applications in scenarios such as clinical diagnosis and disease screening, becoming a typical practical case of market-oriented allocation of medical data elements.





Case : Participating in the Construction of Provincial-Level Imaging Mutual Recognition System, Promoting Regional Medical Collaboration

As a professional support unit for the standardization of imaging information structure, the Company deeply participated in the formulation of the "List of Imaging Mutual Recognition Projects for Medical Institutions in Jiangxi Province (2025 Edition)" by the Jiangxi Provincial Health Commission. Leveraging its operational experience from over 100 imaging centers nationwide, the Company provided key technical support for the implementation of mutual recognition standards in four aspects:

- Providing standardized recommendations for scanning processes and technical specifications, laying a solid foundation for the consistent execution of mutual recognition projects
- Designing a structured hierarchy for anatomical sites and scanning methods, ensuring the readability and machine-recognizability of mutual recognition projects
- Conducting uniformity analysis of names and coding rules, balancing clinical practical application with the needs of medical insurance integration needs
- Adapting to information system calling logic, paving the way for the smooth deployment of subsequent HIS/RIS/PACS systems

The practical support provided by the Company in systematic naming design, mutual recognition coding design, and mapping with medical insurance payment rules ensures that this standard system possesses the core characteristics of being "executable, integrable, and monitorable ." This standard has been issued by the Jiangxi Provincial Health Commission as an official document for implementation across the province, effectively breaking down information barriers between medical institutions, providing a unified basis for medical insurance payments and supervision, and effectively reducing the burden of duplicate examinations on patients.

In 2025, through a series of benchmark practices such as data rights confirmation registration, high-quality database construction, listing and trading of data elements, and implementation of provincial-level imaging mutual recognition standards, the Company successfully established a complete closed loop of "data governance — value extraction — industrial application" leading the industry in data compliance operations, standard system output, and commercial realization. These practices not only effectively broke down data barriers between institutions and reduce the burden of duplicate examinations on patients but also provide an important reference for the secure circulation of medical data and market-oriented allocation of elements nationwide with a replicable model. In the future, the Company will continue to unlock the value of data elements, promoting medical digital intelligence innovation with standardized, compliant, and industrialized capabilities, continuously contributing professional expertise to the construction of the Healthy China Initiative and the coordinated development of regional medical services.

Leading Innovation to Expand Globally, Upholding the Original Aspiration of Data Security

Expanding the Product Matrix, Precisely Catering to Full-Scenario Diagnosis & Treatment Needs

In 2025, the Company continued to optimize its health examination and management service model, gradually connecting each link of disease prevention, screening, diagnosis, and follow-up intervention. Focusing on key areas such as oncology, cardiovascular and cerebrovascular diseases, digestive tract, neurological cognition, and bone health, the Company integrated relevant examination resources and service processes to form health management solutions covering multiple stages, enhancing the systematicity and consistency of services. Building on the foundation of existing specialty disease system development, the Company further focused on major diseases and key health needs, continuously improving service capabilities and technology application levels. In 2025, related services covered molecular imaging examinations, coronary CTA assessment, cranial magnetic resonance examinations, refined precision digestive tract examinations, as well as adolescent health and sports joints. In terms of technology application, the Company strengthened multi-modal imaging synergy, AI-assisted analysis, and early lesion identification capabilities, focusing on areas such as high-incidence tumors, cardiovascular and cerebrovascular diseases, and early digestive tract lesions, enhancing support for early screening and diagnosis.

Package Types			
	Whole Body Tumor Precision Screening	In-Depth Health Check	Coronary CTA Combined Assessment
	Cardiovascular and Cerebrovascular Combined Screening	Integrated Cardio-Cerebrovascular & Tumor Screeninga	Cranial Multi-Sequence Magnetic Resonance
	Painless Gastroscopy and Colonoscopy with Magnification	PET/CT Molecular Imaging Precision Screening	Full-Cycle Adolescent Health

Building on the above, the Company further focused on clinical needs and patient value, promoting the upgrading of service models towards systematization and integration. Using technological innovation, model optimization, ecosystem synergy, and standard development as leverage, it continuously expands the boundaries of medical imaging services. Focusing on directions such as the construction of one-stop integrated diagnosis and treatment systems, the application of the new China-25 bone age standard, the exploration of imaging and traditional Chinese medicine integration, and collaborative cooperation with medical groups, the Company gradually improves its service system covering child health, integrated traditional Chinese and Western medicine, specialty diagnosis and treatment, and full-cycle health management. It enhances its comprehensive service capabilities for different populations and diverse health needs, extending medical imaging from single diagnosis to systematic health management.

Case: Pioneering the Deployment of the "China-25" New Bone Age Standard, Using " Cloud + AI " to Promote Inclusive Access to High-Quality Medical Resources

In 2025, the Company pioneered the deployment and application of the "China-25 New System for Children's Bone Age Assessment" becoming the first imaging service group in the industry to implement this latest national standard clinically. Based on growth and development data from over 20, 000 contemporary children nationwide, this standard was jointly developed by top domestic medical institutions and research institutes, breaking the long-standing industry bottleneck of relying on Western bone age standards that struggled to accurately match the developmental status of Chinese children.



To solve the problem of uneven geographical distribution of high-quality medical resources, the Company innovatively adopted a "Cloud + AI" service model. Through the cloud platform, it achieved efficient flow of testing data and remote collaboration with experts, coupled with an AI-assisted assessment system, rapidly promoting advanced testing standards and bone age analysis models to more cities across the country. Even in areas with relatively weak medical resources, local children can enjoy accurate bone age assessments at their doorstep, consistent with those of top-tier hospitals in first-tier cities , eliminating the need for parents to travel across provinces.

This practice not only accelerates the clinical application of national bone age assessment standards but also effectively promotes the fairness and accessibility of child health services through digital means, providing strong support for the precise diagnosis and treatment of conditions such as growth retardation and precocious puberty, truly benefiting countless families.

Expanding the Product Matrix
Precisely Catering to Full-Scenario Diagnosis & Treatment Needs

Case: Cross-Border Integration of "Imaging + Traditional Chinese Medicine" Ushering in a New Era of Precision Diagnosis and Treatment in Integrated Traditional Chinese and Western Medicine

In 2025, the Company reached a strategic cooperation with Gushengtang Traditional Chinese Medicine Group, creating a new model of bidirectional empowerment: "imaging technology empowering TCM diagnosis and treatment, and TCM wisdom enriching imaging applications" breaking down the barriers of traditional medical specialties. Leveraging the large-scale deployment of over 100 independent imaging centers nationwide and AI-assisted diagnostic technology, the Company provides precise imaging support for complex diseases in TCM diagnosis and treatment.

In the field of chronic disease management

the Company establishes multi-dimensional health records of "imaging + TCM constitution identification" for patients with hypertension, diabetes, etc., achieving visualized management of the entire disease progression process.

In orthopedic diagnosis and treatment

MRI images clearly show details of intervertebral disc degeneration, complementing the TCM theory of meridian stagnation, significantly improving the diagnosis and treatment effects for conditions such as cervical spondylosis and lumbar disc herniation

In the field of cancer rehabilitation

it forms a closed-loop service of "imaging monitoring — TCM intervention — efficacy evaluation" providing patients with personalized rehabilitation plans.





Medical Imaging Empowers Traditional Chinese Medicine(TCM) Diagnosis and Treatment

+

TCM Wisdom Enriches Imaging Applications

A New Model of Mutual Empowerment

Simultaneously, Gusheng Tang's network of TCM physicians also adds a new dimension of full-cycle health management to imaging services. The two parties jointly build an OMO service closed loop of "TCM consultation — imaging examination — online follow-up consultation", "collaboratively developing "imaging + TCM health check packages" combining constitution identification with imaging screening to form a composite health assessment system. At the level of research and innovation, the two parties form a joint research team to build an AI intelligent analysis model of "imaging features + TCM syndromes" and plan to jointly develop and submit integrated TCM & Western medicine diagnostic standards, promoting the construction of quantitative imaging indicators for TCM syndromes.

This cooperation not only provides patients with a one-stop solution of "precision diagnosis + personalized treatment" but also empowers traditional medicine with technology, providing a replicable innovative model for the implementation of tiered diagnosis and treatment and the balanced development of medical resources.



Gathering Industrial Strength for Global Expansion Leading the Imaging Industry to Go Global

In 2025, seizing the strategic opportunities presented by the nation's high-level opening-up and the internationalization of the healthcare industry, the Company proactively expanded into global markets, guided by breakthroughs in core technologies and supported by mature operational capabilities. Leveraging its outstanding advantages across the entire medical imaging industry chain, a clear path for internationalization practice, and its leading role in the industry, and relying on provincial-level international economic and trade cooperation platforms, it collaborates with upstream and downstream partners in the industry chain to "go global collectively" promoting Chinese medical imaging technology, service models, and standard systems to the world, opening a new chapter in the internationalization of China's medical imaging industry.

Case: Technology First: Shanghai-Hong Kong SAR Remote Operation Achieves "Device Interconnection" Milestone

In April 2025, the Company achieved an industry-first cross-regional remote full-process operation of MRI equipment between Mainland China and Hong Kong SAR . At the Shanghai Medical Imaging Remote Operation Center, the imaging technology center team remotely operated a Siemens 1.5T MRI device at an imaging center in Hong Kong SAR , 1, 500 kilometers away, successfully completing multiple neurological imaging examinations for local patients, including cranial plain scan, diffusion-weighted imaging (DWI), magnetic resonance angiography (MRA) and susceptibility-weighted imaging (SWI). The operation process was precise and error-free, providing a high-quality image foundation for subsequent diagnosis. This breakthrough was not simply the remote transmission and interpretation of imaging data but achieved full-process operation of overseas high-end medical equipment. Operators could complete all aspects of work—equipment control, image post-processing, lesion annotation and measurement, data transmission, and even remote teaching—without being physically present at the equipment site. This represents a key practical evolution in telemedicine from "data interoperability" to "device interconnection."

Emerging Remote Diagnostic Technologies

To ensure the implementation and compliance of this technology, the Company developed and deployed an intelligent remote control terminal as core support: this terminal is deployed as a front-end device in the imaging equipment operation room, connecting to the control platform via wired connection, while the imaging equipment itself is not connected to the external network, fundamentally ensuring network compliance and imaging data security for medical institutions. The terminal supports intelligent resolution adaptation and automatic optimization of encoding parameters, is compatible with medical imaging equipment control across various brands and platforms, and simultaneously enables high-definition video and voice interaction, stable equipment operation, and data transmission, effectively broke down geographical and equipment operation boundaries. Addressing the differences in Siemens equipment software versions and scanning sequences between Hong Kong SAR and the Mainland, the Company's technical team conducted advanced research and adaptation, not only completing standardized scans but also accurately identifying lesions during the scanning process, annotating lesion sizes, and synchronously provided feedback to local doctors, achieving major breakthroughs in both technical implementation and personnel management.

This technological practice demonstrates strong practical value and promotion potential in overseas markets. On the one hand, addressing the challenge of high labor costs for specialized technicians in Hong Kong SAR , Singapore, and other Commonwealth countries and regions, the remote operation model can replace some of the scanning workload of technicians, significantly reducing local medical service operating costs. On the other hand, addressing the issues of uneven medical resources and insufficient scanning capabilities in less developed regions along the "Belt and Road" this platform can quickly provide complex imaging scanning support for local medical institutions, while simultaneously helping improve local imaging diagnosis levels through remote teaching and technical training, filling regional medical technology gaps. Currently, the Company has leveraged this technology to build a global remote operation and equipment monitoring platform, which can monitor in real-time the scan volume and difficulty of overseas cooperative equipment, promptly identify and resolve equipment faults, achieving intelligent and refined O&M (Operations and Maintenance) management of overseas equipment, providing a solid foundation for the global implementation of the technology.



Starting with the Shanghai-Hong Kong SAR remote operation case, the Company established an internationalization implementation strategy of "going global by leveraging partners' strengths" clearing barriers and accumulating experience for collective industry internationalization. Addressing the differences in domestic and international medical systems, regulations and policies, physician training systems, and medical habits—overseas medical systems consist of 50% public and 50% private institutions, with more prominent individual physician brands, a stark contrast to the domestic pattern dominated by public hospitals and hospital brands—the Company uses Hong Kong SAR as a testing ground and pivot for internationalization. It first achieves deep integration with international medical scenarios through telemedicine technology, accumulating overseas market operation experience. Simultaneously, it leverages domestic technological advantages in medical technology, AI large models, and remote collaboration platforms, combined with the strong operational management capabilities accumulated in China, to gradually gain recognition from the international market for Chinese medical technology and service models.

Gathering Industrial Strength for Global Expansion Leading the Imaging Industry to Go Global

Case: Platform Empowerment: Elected Vice President of Chamber of Commerce, Leading the Imaging Industry to "Go Global Collectively"

In November 2025, the Third Member Representative Conference of Jiangxi International Chamber of Commerce and the 2025 Jiangxi Enterprises International Economic and Trade Cooperation Forum were held in Nanchang. Leveraging its advantages across the entire medical imaging industry chain and its leading position in the industry, the Company was successfully elected as a Vice President Unit of Jiangxi International Chamber of Commerce, becoming a core member of the provincial-level international economic and trade cooperation platform. As a leader, it collaborates with ecosystem partners to jointly explore the global market.

Relying on the Jiangxi International Chamber of Commerce, this provincial-level "combined fleet" platform for international cooperation, the Company further solidifies its global development footprint. Taking on the responsibility of an industry leader, it promoted the internationalization of the entire medical imaging industry chain. On one hand, it fully integrates its own full-chain capabilities in core technology, equipment operation and maintenance, imaging diagnosis, AI cloud platform, etc., collaborating with upstream and downstream equipment manufacturers, medical institutions, service organizations, and other ecosystem partners to build a highly resilient global medical imaging service system covering technology export, service implementation, standard co-construction, and talent co-cultivation, forming an overseas expansion community with complementary advantages, shared risks, and shared benefits. On the other hand, it deeply connects with key overseas regional markets, exporting mature smart imaging solutions developed domestically, remote diagnosis services, standardized imaging center operation management models, and talent cultivation systems overseas, promoting Chinese medical imaging technical specifications, service standards, and management systems to the international stage, helping enhance the voice and influence of Chinese medical services in the global market.

The Company's election as a Vice President Unit builds an authoritative bridge for broadening overseas cooperation channels and connecting with global high-quality resources. In the future, the Company will continue to leverage the momentum of the provincial-level international economic and trade cooperation platform, deeply cultivate overseas market presence, strengthen cross-border technical collaboration and service implementation, explore imaging service models adaptable to the medical systems and regulations of different countries, lead the industrial cluster to "go global" , and strive to open a new journey of global development for China's medical imaging industry.



Case: Ecosystem Synergy: Establishing a Health Technology Alliance, Building a "Dual-Engine" Platform

On May 15, 2025, the Company formally signed a strategic cooperation agreement with EC Healthcare in Hong Kong SAR , establishing the "Rimag Imaging EC Health Technology Alliance" and jointly building a "Central Procurement + Global Distribution" dual-engine supply chain platform, marking the Company's supply chain empowerment entering a new stage of in-depth international synergy. Based on the strategic consensus of "complementary strengths and resource synergy" Rimag Imaging EC Medical Technology Co., Ltd., a subsidiary controlled by the Company, serves as the exclusive supply chain platform and comprehensive empowerment service provider for EC Healthcare and its affiliated medical institutions. The two parties carry out in-depth cooperation in four core areas: consumables supply, medical equipment supply, departmental operation management, and AI product incubation, achieving precise integration of industrial advantages and international channels.





The Company has deep roots in the entire medical imaging industry chain, possessing core capabilities in equipment and consumables supply chain integration and departmental operation management. Its business network covers 20 provinces nationwide, daily examination volume reaches approximately 22, 000 body parts. EC Healthcare, as the largest non-hospital medical service provider in Hong Kong SAR , has 171 service points and 44 diversified brands, with mature channel networks and brand influence in Hong Kong SAR, Macau SAR, and Southeast Asian markets. Using the joint venture entity as the carrier, the Company provides EC Healthcare and its affiliated institutions with one-stop services including regular supply of medical consumables, precise matching, installation, commissioning, acceptance, and maintenance of imaging equipment, while also building information platforms, providing academic training and operational consulting. More importantly, using Hong Kong SAR as a pivot and leveraging EC Healthcare's local scenarios and data resources, the Company completes the localization validation and commercial implementation of its AI products, and utilizes its international channels to achieve cross-border export of Chinese medical imaging technology products, constructing a complete internationalization pathway of "technology validation — business closed loop — cross-border export.“

The strategic cooperation between the two parties has entered the substantive operation phase. On the supply chain side, regular supply of medical consumables to multiple EC Healthcare imaging centers has been achieved. On the equipment side, precise supply of imaging equipment and full-process supporting services have been completed according to their upgrade needs. On the information side, the PACS information platform developed by the Company has completed testing and is about to be deployed, helping upgrade the digitalization of their imaging departments. This cooperation not only achieves bidirectional empowerment between "Chinese services and technology" and "the global market" but also represents a key step for Chinese medical imaging service enterprises to transition from local deep cultivation to global presence, injecting new vitality into the efficient integration and coordinated development of global medical resources.

Looking back on 2025, from the technological breakthrough of Shanghai-Hong Kong SAR remote operation, to the industrial leadership as Vice President of Jiangxi International Chamber of Commerce, and to the ecosystem synergy of building a supply chain platform with EC Healthcare, the Company has completed its globalization development footprint from point to surface, from individual to collective. In the future, we will continue to use Hong Kong SAR as a pivot, gradually expanding to global markets such as Southeast Asia and the Middle East, and will allow Chinese medical imaging technology, services, and standards to benefit more medical institutions and patients. We will leverage industrial synergy to enhance China's soft power.

Building Data Security Barriers
Safeguarding Innovative Achievements with Intellectual Property

The process of digital intelligence development in medical imaging is accompanied by profound concerns about imaging data security. Rimag Imaging attaches great importance to the security, privacy, and compliance of imaging data, and in 2025, continued to deepen its data security management system, building a multi-dimensional protective network from aspects such as training, products, and technology.

In 2025, the Company further strengthened data security awareness among all employees, focusing on core courses such as "Network Security Training - Data Leakage Prevention Guide." Through various formats including theoretical teaching and case analysis, it clarified four core behavioral norms: "do not publish sensitive information on public social platforms, do not transmit important files through personal channels, do not upload company data to personal cloud drives, do not use weak passwords, and encrypt important files" helping employees master data leakage prevention techniques and emergency response procedures.



In terms of product data confidentiality mechanisms, in 2025 the Company continuously optimized the data control and protection mechanisms for its core products, establishing full life-cycle data security management processes for key products such as cloud films and AI products, ensuring data security and controllability throughout the entire process from collection, storage, transmission to destruction.

In 2025, the security system for cloud film services was further upgraded, successfully passing the Level 3 Certification for Information System Security Classified Protection, establishing a patient privacy data desensitization mechanism and access log traceability system, achieving full-process security and controllability of cloud film data, in compliance with medical information security regulations.。

In 2025 the Company leveraged the MIIA-iData Medical Imaging Data Assetization and Application Platform and the MIIA-AI Medical Imaging AI Integration Platform to build a dedicated data security management system. A standardized security control mechanism was constructed around the entire data lifecycle, ensuring data security and compliance during product R&D and operation.

In the data processing stage, static and dynamic data desensitization technologies are used to anonymize patient sensitive information and obfuscate identifying features in imaging data, protecting patient privacy at the source. In terms of data security management, mechanisms such as classification and grading, security rule formulation, data anomaly monitoring, and data auditing are established to achieve data access authorization management and full-process auditing of operational behaviors, while data is encrypted for storage and standardized for archiving. During the product operation stage, relying on the real-time data monitoring system built on the platform, behaviors such as data access, queries, and analysis are dynamically tracked. Through functions such as computing power platform, queue management, and application management, standardized control over data usage is achieved, ensuring data security and controllability throughout the entire process.

In terms of intellectual property protection, the Company attaches great importance to the protection and management of intellectual property, supporting and encouraging the development of intellectual property. In 2025, the Company continued the intellectual property strategy from 2024, further improving the intellectual property management system, strengthening the transformation and protection of R&D achievements, and providing a solid guarantee for the stable development of the technology product supply chain.



As of December 31, 2025, the number of intellectual property rights that have been registered, effective or granted as of December 31, 2025

122	2	49	29
Software Copyrights	Patents	Trademarks	Domain Names

Supply Chain Synergy for Common Development Joining Hands to Achieve Win-Win Supply and Demand and Embark on a New Journey

In 2025, the Company continued to deepen supply chain management reform, constructing an efficient, compliant, and win-win supply chain ecosystem through the dual drivers of optimizing the internal management and control system and deepening external supplier collaboration, providing a solid guarantee for steady business development.

At the Institutional Level

Building on the 2024 management system, the Company officially released new versions of the "Group Medical Equipment Procurement Management Regulations" and the "Group Medical Equipment Supplier Management Measures" further optimizing full-process procurement control, improving full lifecycle supplier management, and establishing a standardized system covering procurement application, equipment selection and price negotiation, contract signing, acceptance and delivery, supplier evaluation, and exit management. This achieves refined, compliant, and efficient supply chain management, solidifying the foundation for the sustainable development of the supply chain.

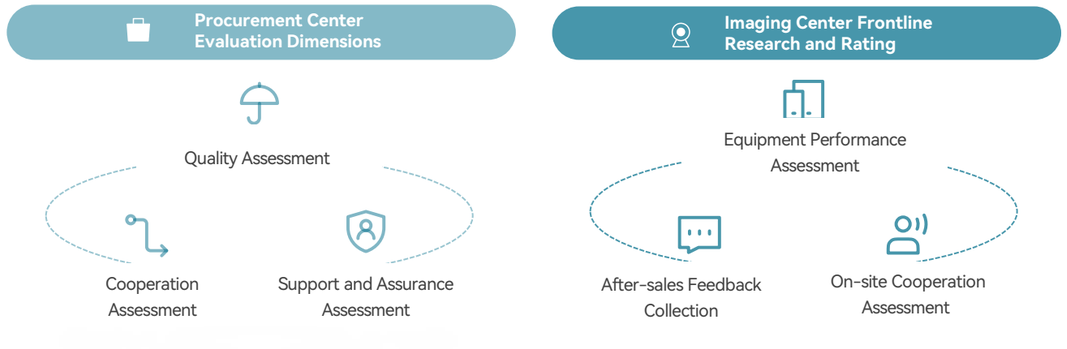
At the Procurement Management Level

The management structure was further clarified, with the Group Procurement Center coordinating, autonomous provincial regions executing at their level, and various departments cooperating. The procurement authority and process division of responsibilities for main equipment, auxiliary equipment, and high-value/low-value medical consumables were clearly defined. A key new addition is the priority deployment mechanism for idle equipment, where the Group Procurement and Asset Management Center centrally manages existing equipment, prioritizing cross-regional allocation during the equipment selection stage to achieve resource recycling. The procurement decision-making authority of autonomous provincial regions was optimized, granting them the right to self-evaluate projects that meet revenue and profit forecasts and investment amount compliance, simplifying approval processes and enhancing regional procurement responsiveness. The dynamic management of the centralized procurement catalog was improved, adding a fast approval channel for products not in the centralized procurement catalog. A model of "annual framework agreement + dynamic negotiation" was implemented for high-value medical consumables, with price information entered into the OA system throughout the process, achieving transparent and traceable procurement. Simultaneously, the responsibilities of each stage were specified. The Procurement Center coordinates core tasks such as bidding, negotiation, and contract signing. The Rimag Imaging Shenghe Technology Division is responsible for equipment installation, acceptance, and file establishment. The Finance Center strictly reviews budgets and verifies payments. The Imaging Centers participate in the entire procurement process, forming a procurement landscape with multi-party collaboration and clear division of powers and responsibilities.



At the Supplier Management Level

A full lifecycle quantitative management system of "access-evaluation-cooperation-exit" was constructed. In the access stage, bidding/negotiation-based bidding are the primary selection methods, strictly reviewing legal documents such as business qualifications, medical device production/sales licenses, while simultaneously evaluating technical capabilities, quality management systems, and after-sales service levels. During the cooperation period, a dual quarterly evaluation mechanism involving the Procurement Center and the Imaging Centers was established, using a a 100-point quantitative evaluation system. The Procurement Center evaluates from three dimensions: quality, cooperation, and support. The Imaging Centers conduct frontline research and scoring from dimensions such as equipment performance, after-sales feedback, and on-site cooperation. Comprehensive assessment results are categorized into four grades: Excellent, Good, Qualified, and Unqualified, with differentiated cooperation strategies applied accordingly.



While deepening internal management, the Company actively built a platform for precise supply-demand matching, leveraging the supplier reverse roadshow model to invite core strategic suppliers to visit the Group and various regional imaging centers for technical exchanges, on-site research, and specialized training.

In March 2025, after-sales department personnel from GE Healthcare were invited to Rimag Imaging to conduct specialized training on the APM system, helping the Company's equipment management team enhance its intelligent operation and maintenance capabilities and optimize equipment lifecycle management. In the same month, the medical team from United Imaging's Key Account Department conducted on-site research at the Company's imaging center operations, gaining in-depth understanding of equipment adaptation needs and clinical operational pain points at primary-level medical institutions, providing frontline practical basis for product customization optimization and functional upgrades.



In March 2025, United Imaging's Key Account Medical Team conducted a site visit to Rimag Imaging.

Through the optimization of the supply chain management system and the deepening of supply-demand synergy, the Company not only improved the refinement of procurement and supplier management but also strengthened its strategic cooperative relationships with core suppliers, laying a solid foundation for the stability, compliance, and innovation of the future supply chain, contributing to the sustainable and healthy development of the Company's industrial ecology.

03

Walking with Light
Building a Responsible and Win-Win Development Ecosystem

Employees are the core force for Rimag Imaging to achieve universal access to medical imaging and technological innovation, and they are the cornerstone of the Company's sustainable development. The Company practices the development philosophy of "people-oriented" helping employees move forward together with the Company and jointly promoting development.

Diversity and Inclusion Promote Equality
Talents Unite to Build the Future

Occupational Safety as a Line of Defense
Safeguarding Health to Ensure Secure Development

Empowering Growth to Promote Development
Continuously Striving to Move Forward Together

Grand Celebrations Gather Strength
Warmth Shared Warms Hearts

Diversity and Inclusion Promote Equality Talents Unite to Build the Future

The Company consistently adheres to the employment philosophy of "equality, respect, inclusion, and diversity" resolutely eliminating any employment discrimination based on gender, age, ethnicity, region, religious belief, etc. It is committed to building an open, inclusive, and diverse talent ecosystem, enabling every employee to obtain fair development opportunities, fully realize their own value, and forge a powerful synergy to drive the Company's development.

Adhering to the Bottom Line of the Rule of Law, Building a Solid Foundation for Compliant Employment

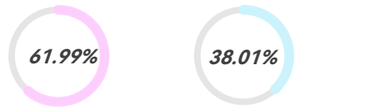
We place the protection of employee rights and interests at the core of our corporate social responsibility, strictly complying with national laws and regulations such as the "Labor Law of the People's Republic of China" the "Labor Contract Law of the People's Republic of China" and the "Social Insurance Law of the People's Republic of China." We continuously strengthen the construction of our employment compliance system, resolutely opposing and maintaining zero tolerance for any form of exploitative labor, forced labor, child labor, and violence or coercion. We are committed to safeguarding the legitimate rights and personal dignity of every employee through institutional protection, jointly building a fair, safe, and harmonious workplace ecosystem.

We continuously improve our employment management system, standardize employment procedures, and build a comprehensive, multi-level rights protection system to effectively safeguard the legitimate rights and interests of employees and enhance their sense of belonging and security. In terms of labor contract managemen7t, the Company strictly follows national labor laws and regulations, signing written labor contracts with all full-time employees in accordance with the law, clearly specifying core terms such as the contract period, job content, work location, remuneration, social insurance, and labor protection. In terms of compensation and benefits, the Company has established a legal, compliant, fair, and motivating compensation and benefits system. Compensation distribution is based on contribution, capability, and responsibility, implementing three types of compensation systems: multi-channel graded salary system, commission-based salary system, and annual salary system.



Practicing Equality and Inclusion, Building a Diverse Talent Ecosystem

In the recruitment process, the Company adheres to the principles of "openness, equality, competition, and merit" strictly following recruitment procedures and employing based on needs with merit. The Company's recruitment advertisements and materials do not contain discriminatory content. During recruitment, the Company fully considers diverse talent sources. During interviews, interviewers avoid asking questions unrelated to the job and should not evaluate candidates based on factors such as gender, race, or age. In the recruitment process, it is not permissible to refuse to recruit women or raise the recruitment standards for women on the grounds of gender. Beyond basic personal information, further inquiry or investigation into the marital or childbearing status of female job seekers is not allowed. Furthermore, female employees must not be dismissed, nor their wages and benefits reduced, due to marriage, pregnancy, childbirth, or breastfeeding. Restrictions on appointment, promotion, rank advancement, or professional title evaluation are also prohibited.



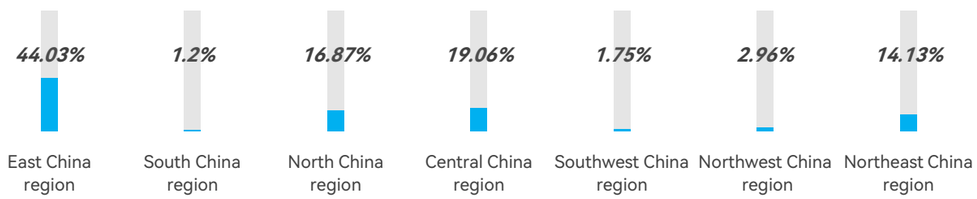
Gender



Academic Qualifications



Age



Geographic Region

Occupational Safety as a Line of Defense, Safeguarding Health to Ensure Secure Development

Annual Physical Examination Benefit, Regularly Safeguarding Employee Health

Adhering to the "people-oriented" development philosophy, the Company has built a comprehensive employee health protection system. Through standardized physical examination benefits and preferential policies for routine examinations, it establishes a solid defense line for the occupational safety and physical health of employees and their relatives, allowing employees to work with peace of mind and develop comfortably.



The Company has established an employee annual physical examination and examination benefit system. Full-time employees, after completing 12 months of service, are entitled to one free annual physical examination per calendar year. The examination items cover laboratory tests and imaging examinations, meeting employees' comprehensive health screening needs. The Company's employees themselves, their spouses, their children, and the parents of the employee and their spouse can all enjoy the Group's exclusive preferential prices when they have routine imaging examination needs.

Professional Radiation Protection System, Building a Safety Bottom Line for Operations

Addressing the radiation risks associated with radiological diagnosis and treatment work such as X-ray and CT in imaging centers, the Company has established standardized, full-process radiation protection safety management systems and equipped compliant and professional radiation protection equipment. It reduces radiation exposure risk from multiple dimensions including the working environment, operational procedures, and equipment safeguards, ensuring the occupational safety of radiation workers.

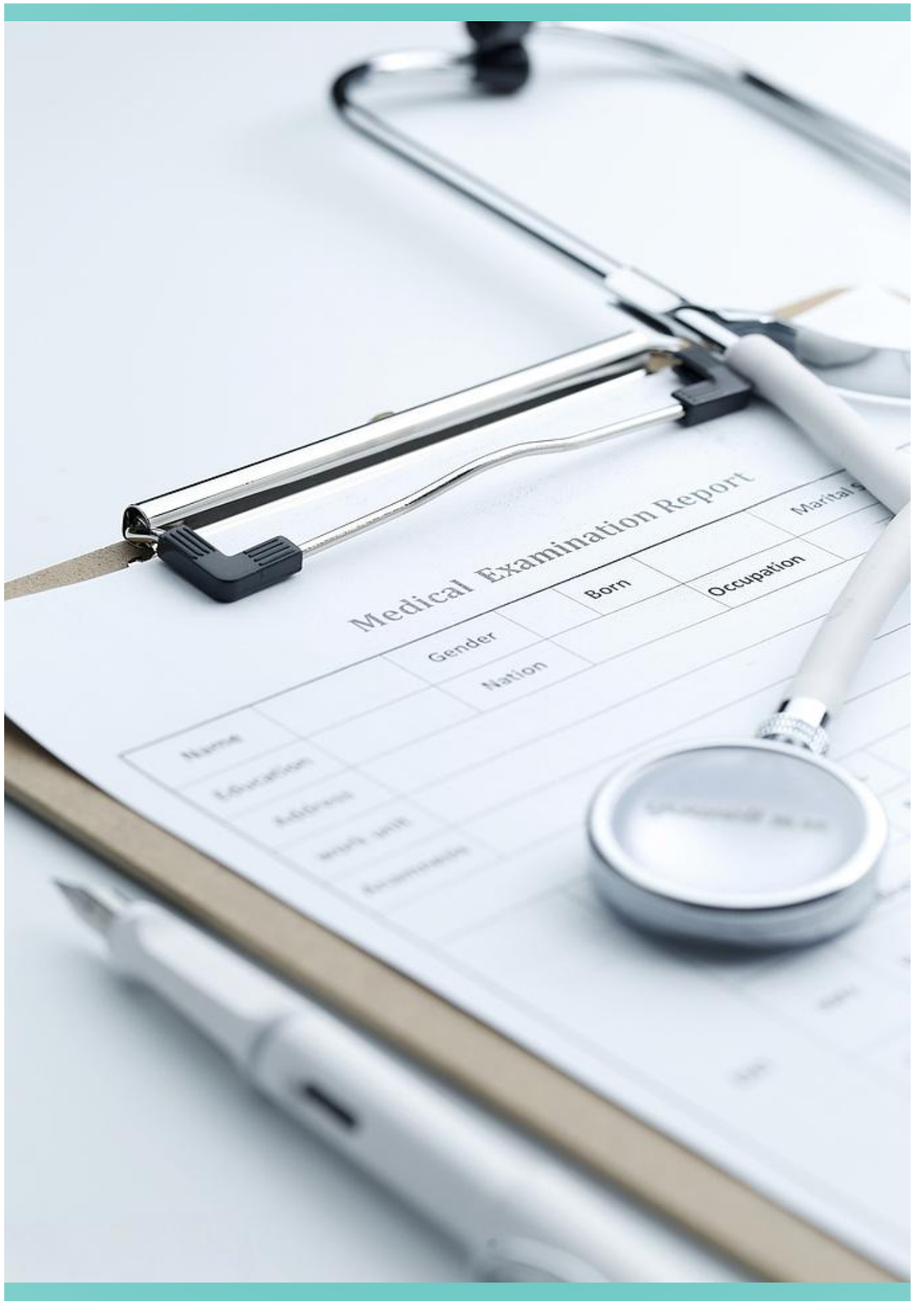
In accordance with national radiation protection standards, the Company uniformly deploys two major categories of radiation protection equipment: protective devices and protective tools. All equipment meets industry specifications in terms of lead equivalent, specifications, and parameters, with lead rubber protective supplies as the core, balancing protection and practicality.

The Company has established a Radiation Protection Management Team, clearly defining responsibilities at all levels, formulating comprehensive radiological safety operating procedures and emergency response plans, and conducting annual assessments and optimizations of the protection system to ensure full compliance of radiological diagnosis and treatment work and control radiation exposure to the lowest possible level.

2025

Total number of safety training sessions conducted
37 Sessions

Total employees participating in safety training
631 Participants



Empowering Growth to Promote Development, Continuously Striving to Move Forward Together

We consistently uphold the core development philosophy that "talent is the primary resource" regarding talent cultivation and organizational capability building as the core foundation for supporting the Company's strategic upgrade and achieving high-quality sustainable development. We attach great importance to the cultivation and development of medical professionals and various talents in comprehensive management, operations, technology, and other fields. We empower employees' career development through diverse training and learning opportunities.

87.81%
Employee Training Coverage Rate

RMB 250, 000
Total Training Investment

***52.39* Hours**
Average Training Hours per Employee

***38, 873.38* Hours**
Total Cumulative Training Hours



Upgrading the Capabilities of Medical Professionals

For team building of medical talent, we take the integrated development of physicians as a core strategic measure for the high-quality development of medical talent. With unified management, systematic training, and continuous development as the main themes, we focus on building a high-level team of imaging physicians with sub-specialties at the core, outstanding capabilities, and flexible configuration. Through systematic construction, we create a professional medical talent team, simultaneously driving the upgrading of the Company's imaging diagnostic services towards standardization, specialization, and scale, achieving bidirectional empowerment and coordinated progress between medical talent team building and Company development.

In 2025, the Company continued to deeply cultivate the enhancement of professional capabilities in medical imaging and talent cultivation, making solid progress in four major dimensions: professional internal training, specialized technology innovation, clinical discipline collaboration, and university talent cooperation.

Professional Internal Training

We systematically conduct professional internal training courses in medical imaging, committed to solidifying the capability foundation of professional talent. We have conducted a total of 325 fixed professional training courses, covering radiology, ultrasound, nuclear medicine nursing, and discipline application directions, promoting each imaging center to autonomously strengthen their professional expertise. In addition to fixed courses, the Group's Imaging Academy coordinated a total of 46 interest-based programs across three key dimensions to precisely address capability enhancement needs across different positions, including: conducting subspecialty discipline training sessions, inviting top industry experts to give lectures, helping physicians, technicians, and nursing staff broaden their professional knowledge and improve their professional level; conducting imaging technology application training sessions, using one-on-one guidance to precisely enhance the practical imaging technology capabilities of frontline medical teams and medical technicians; conducting medical imaging leadership training session, using specialized management training to cultivate imaging center management leaders, creating comprehensive center directors with both professional and management skills.

Specialized Technology Innovation

We are committed to creating disease-specific imaging examinations and imaging characteristic technologies with the Rimag Imaging brand imprint, forming a unique path for professional operation innovation. Through preliminary exploration and pilot initiatives, we have launched disease-specific imaging examinations for scoliosis, cardiovascular and cerebrovascular diseases, Alzheimer's disease, precise staging of rectal cancer, and atherosclerotic plaque screening (high-resolution vascular wall imaging). Simultaneously, we successfully joined the "China AD Preclinical Consortium" achieving coordinated resource circulation between authoritative medical organizations inside and outside the Group and the Group's imaging centers in the field of clinical medical research on geriatric diseases in China. At the same time, we launched several characteristic imaging technologies such as temporomandibular joint MR examination, breast MR plain scan + dynamic contrast-enhanced scan, musculoskeletal ultrasound, cranial nerve MR scan, and gastric and small intestine CT examination, enriching the professional service matrix.

Clinical Discipline Collaboration

We deepen the disciplinary exchange and collaboration between imaging and clinical practice, empowering the development of clinical diagnosis and treatment with professional imaging. Each imaging center continues to conduct regular interactive exchanges with clinical departments, disseminating new imaging technologies and new examination methods, organizing a total of 598 clinical academic exchange activities. With high-quality imaging diagnosis as the core foundation, the Company helps partner hospitals establish specialized outpatient clinics such as brain health clinics, pulmonary nodule clinics, and carotid plaque clinics, promoting the development of key clinical specialties and synergistically improving the overall diagnosis and treatment technology and disciplinary development level of partner hospitals.

University Talent Cooperation

We focus on building a professional talent echelon, strengthening the cultivation of new forces and the reserve of professional talent. The Imaging Academy leads the promotion of in-depth cooperation with medical universities. Currently, multi-dimensional collaborative development has been achieved with seven institutions, covering the entire talent cultivation chain from internships, practical training, to targeted employment training. Both parties jointly build practical training bases. Simultaneously, we cooperate with university expert teams in the direction of artificial intelligence research, establishing a school-enterprise cooperation system of "talent cultivation-research synergy" continuously injecting fresh blood into the Company's medical imaging professional talent team.

Empowering Growth to Promote Development, Continuously Striving to Move Forward Together

Comprehensive Talent Echelon Construction



Leadership Talent Reserve

To ensure the continuity of the management echelon and enhance organizational development vitality, we focus on cultivating middle and senior management talent, implementing the Young Cadre Training Program, dedicated to forging a strategic core management echelon with strategic leadership and practical problem-solving capabilities. We have built a modular training system for the Young Cadre Training Program that integrates three dimensions: "professional depth + practical refinement + soft skill development." In 2025, sessions of specialized training and research were conducted, covering over 30 core management topics such as strategic planning, digital transformation, team empowerment, and change leadership. Simultaneously, an executive mentorship system was introduced, achieving the intergenerational transmission of the Company's core management wisdom and practical experience. The Young Cadre Training Program establishes a closed-loop empowerment mechanism with three-party collaboration among senior executive mentors, business instructors, and HR counselors. Through tiered and categorized training paths, it comprehensively enhances participants' comprehensive competencies in strategic decision-making, team leadership, and innovative practice. Currently, it has built a reserve of a number of high-quality reserve talents for key management positions across the Company's business segments, providing long-term management talent support for the organization's long-term development.



Young Talent Incubation

Aiming to support the Company's long-term strategic development, we have constructed a strategic management trainee cultivation system, creating a core hub for young talent incubation. The management trainee program is designed with a two-year systematic training cycle, implementing cross-functional rotations every six months, allowing trainees to deeply participate in the full process of the Company's business operations and functional management, comprehensively understanding the Company's business layout and management system, and accumulating multi-dimensional practical experience. The project innovatively implements a dual-track guidance mechanism with parallel business mentors and growth mentors, providing management trainees with dual support in professional business guidance and career development planning. Simultaneously, it is equipped with quarterly assessments and a dynamic early warning management system, tracking training progress in real-time, evaluating training effectiveness, continuously improving talent cultivation quality and organizational fit. After the training period, targeted placements will be implemented based on the comprehensive performance of the management trainees, channeling high-quality young talents to various business segments of the Company.



Value Sharing Mechanism

To promote the deep participation of core talents in the Group's value creation and sharing, building upon the existing incentive mechanism, we officially launched the "Joint Growth Plan" constructing a multi-dimensional incentive system combining performance linkage, special incentives, and long-term equity. This plan deeply binds the personal benefits of core talents with the Company's business development, strengthening the value synergy and interest symbiosis between talents and the organization. It not only provides immediate value rewards to core talents through performance and special incentives but also stimulates their long-term motivation with long-term equity incentives, effectively activating the organization's endogenous power and sustained innovation vitality, promoting the formation of a virtuous ecosystem where talent growth and Group development mutually promote and achieve each other.

Grand Celebrations Gather Strength Warmth Shared Warms Hearts

Employees are the core foundation of the Company's development. Enriching employees' spiritual and cultural life and creating a warm and harmonious corporate atmosphere are important practices in the social dimension of the ESG concept, and are also key measures for the Company to practice humanistic care and enhance employees' sense of belonging and cohesion. The Company focuses on the spiritual needs of employees, carefully plans and organizes various festival celebrations and collective activities. Among them, the annual awards ceremony and Christmas-themed activities have become important bonds connecting the Company and employees. They not only provide a platform for employees to showcase themselves, interact, and communicate but also allow every employee to feel the Company's warmth in a joyful and peaceful atmosphere, building the strength to strive forward, achieve a healthy balance between work and life, and jointly write a beautiful chapter of symbiosis and shared prosperity between the Company and its employees.

Rimag Imaging Warms the Winter Christmas Gift Exchange Activity



In December 2025, the Company's Human Resources Center and Corporate Communications Center continued the tradition from previous years—the Christmas gift exchange activity. This holiday tradition of spreading warmth is also a microcosm of Rimag Imaging's practice of its ESG commitment. We always believe that sincere care for employees, warm responses to society, and the practice of environmental friendliness are the foundations of a company's sustainable development. Every interaction, every gift, practices the responsible concept of "people-oriented, moving towards goodness" allowing sunshine not only to shine into imaging but also into everyone's heart.







Gathering Momentum to Ignite a New Path 2025 Awards Ceremony and New Year's Gala Dinner

In February 2025, we grandly held the annual meeting themed "Gathering Momentum to Ignite a New Path" in Nanchang, Jiangxi. This annual meeting was not only a summary and recognition of the achievements of the past year but also a look ahead and planning for future development. The event was divided into three chapters, themed "Standing at the Forefront" "Gathering Hearts, Talents, and Strength" and "Employee Talent Show" showcasing our ambitions and team cohesion in the field of medical imaging.















04

Governing by Light Building a Foundation of Compliant and Steady Governance

We consistently uphold our core values of transparency, fairness, responsibility, and sustainable development.We are committed to ensuring the Company's long-term stable operation and achieving an optimal balance among the interests of all stakeholders through a sound governance structure and management system. In practice, we continuously enhance the independence of the Board of Directors and the diversity of its composition. Through the continuous improvement of our risk management and internal control systems, we strictly adhere to all relevant laws, regulations, and industry standards. We have established open, honest, and efficient internal and external supervision mechanisms. To ensure the scientific nature and credibility of our decision-making, we prioritize listening to the diverse voices of our stakeholders during the governance process. We actively incorporate feedback from all parties, continuously optimize our governance structure, and enhance operational transparency. And strive to create more substantial long-term value for our shareholders, employees, customers, and society.



Sunshine Decisions Assist Execution
Building a Diverse and Efficient Governance Structure

Compliance Management Promotes Development
Deepening the Standardized Integrity Operation System

Risk Management Protects Safety
Strictly Preventing and Controlling the Compliance Bottom Line Across All Businesses

Party Building Strengthens the Foundation
Forging the Red Engine for Core Values

Fostering a Culture of Integrity
Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision

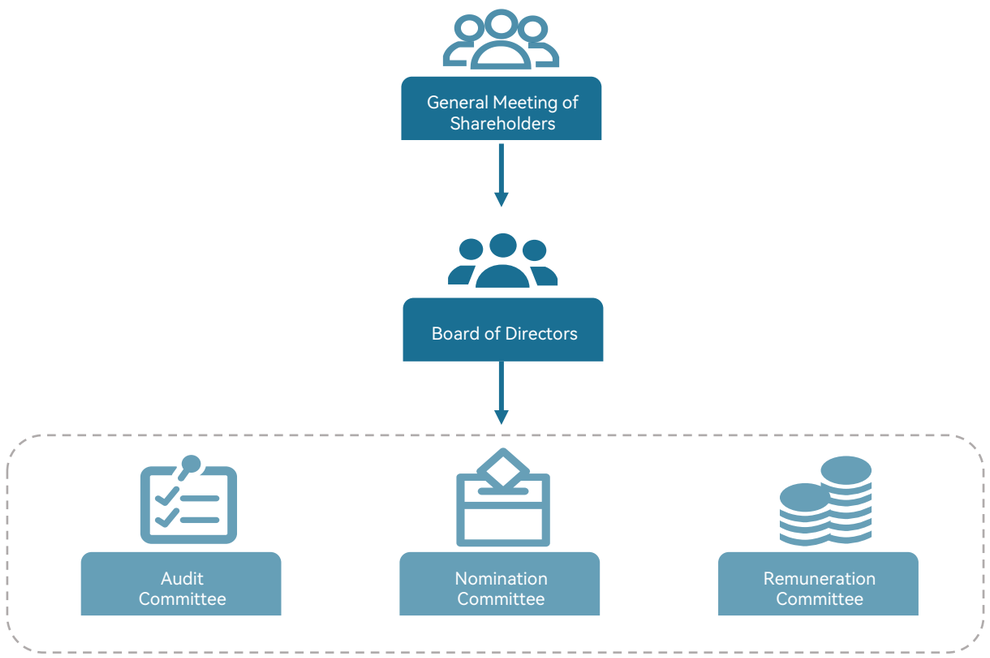
Sunshine Governance, Win-Win Ecosystem
Multi-Dimensional Communication Conveys Capital Market Value

Sunshine Decisions Assist Execution
Building a Diverse and Efficient Governance Structure

We strictly comply with laws, regulations, and normative documents such as the "Company Law of the People's Republic of China" and the "Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited" and are committed to continuously improving the modern corporate organizational system, strengthening the construction of the Board of Directors and its committees, clarifying the governance structure and supervision mechanisms, ensuring the robustness and effectiveness of corporate governance from the top-level design, and laying a solid foundation for the Company's sustainable development.

Governance Structure

We have established a scientific, standardized, and effectively balanced governance system. The Board of Directors, as the core governance level, is responsible for overseeing management work such as formulating the Company's development strategy, reviewing major issues, and supervising the Company's operations. Under the Board, three specialized committees—Audit, Remuneration, and Nomination—are established to perform specialized review and coordination for specific matters. Each level conducts strict reviews of major decision-making matters, strengthens departmental collaboration, ensures compliance management across all areas, and jointly promotes the efficient operation of the Company's governance system.



During the Reporting Period, to effectively enhance the Company's governance efficiency and the compliance of the governance system, the Company systematically revised its corporate governance structure, the constitutional documents, and their appendices (including the Shareholders' Meeting Rules of Procedure and the Board of Directors Rules of Procedure) in accordance with the new "Company Law of the People's Republic of China" which came into effect on July 1, 2024, and other relevant laws, regulations, rules, and normative documents. The Company abolished the Supervisory Committee and incorporated the powers and functions of the original Supervisory Committee into the scope of the Audit Committee's authority, strengthening the Audit Committee's key position in internal supervision and compliance control. This adjustment aims to further clarify the responsibility boundaries of each governance body, optimize the operational efficiency from the decision-making level to the execution level, and ensure the Company's steady operation under the premise of compliance. In addition, during the Reporting Period, the Company made corresponding revisions to the terms of reference of the Audit Committee, Remuneration Committee, and Nomination Committee in accordance with the new "Company Law of the People's Republic of China" and the latest requirements of the "Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited" aiming to build a governance closed loop with matching authority and responsibility and strong supervision.

- The Audit Committee is not only responsible for reviewing the Company's financial statements, monitoring the financial reporting system, and evaluating the effectiveness of the risk management and internal control systems, but also legally assumes the powers and functions of the original Supervisory Committee. By exercising the duties of the Supervisory Committee stipulated in the "Company Law of the People's Republic of China" the Audit Committee achieves in-depth supervision over the performance of duties by the Directors and senior management, further strengthening the approval authority for connected transactions. The Company's Audit Committee consists of three non-executive Directors, with independent non-executive Directors accounting for more than half, ensuring the independence and authority of the supervisory function, building a strong supervisory defense line for the Company's financial transparency and operational stability.



- The Remuneration Committee further improved the process for formulating the remuneration policies for Directors and senior management. By evaluating the performance of Directors and senior executives, and approving incentive plans and service contract terms, the Remuneration Committee ensures that the incentive mechanism is highly aligned with the Company's performance and shareholder interests.

- The terms of reference of the Board and its committees, as well as details of each Director, are available on the Company's investor relations website and the Stock Exchange's website.

- The adjustment of the Nomination Committee's terms of reference focuses on optimizing the composition and performance evaluation of the Board. The Nomination Committee reviews the structure, size, and composition of the Board (including diversity of skills, knowledge, and experience) periodically and makes recommendations to the Board on appointments. Under the framework of the new terms of reference, the Nomination Committee will pay more attention to the diversity policy of Board members, ensuring that Board members possess the professional qualities to support the Company's long-term strategic development.

Sunshine Decisions Assist Execution
Building a Diverse and Efficient Governance Structure

Board Independence



The Company firmly believes that Board independence is crucial for good corporate governance and Board effectiveness. The Board has established relevant mechanisms aimed at ensuring that each Director's independent opinions can directly reach the decision-making level, thereby safeguarding the objective stance and practical effectiveness of decisions.

In the process of nomination, election, and appointment of Directors, the Company strictly adheres to relevant laws, regulations, and internal rules. We insist on carrying out the selection work under the principles of "justice, fairness, and openness." Through a scientific selection mechanism, while avoiding potential conflicts of interest, we actively establish a Board structure with diverse backgrounds and complementary expertise.

Currently, in terms of composition, the independent non-executive Directors account for one-third of the total Board members, while the Audit Committee is composed of two independent non-executive Directors and one non-executive Director. The above proportion of personnel and organizational setup comply with the independence requirements under the Listing Rules.

Relying on their deep industry experience and professional competence, the independent non-executive Directors have the ability to devote sufficient time to fulfill their Board duties. This not only provides core support and effective supervision for the Company's sustained growth but also ensures the objectivity and independence of the decision-making process, thereby effectively safeguarding the rights and interests of the Company and all shareholders. We will assess the independence of the independent non-executive Directors annually.

The Company has established a smooth communication mechanism where Directors can express their opinions openly, and in a confidential manner when necessary. At the same time, to assist in scientific decision-making, all members, including independent non-executive Directors, have the right to obtain external independent professional opinions when deemed necessary, with related expenses borne by the Company. Furthermore, we strictly implement the conflict of interest avoidance system. For any proposal involving the direct or indirect interests of a Director, the relevant individual must withdraw from the voting process.

Board Diversity

The Company has adopted a Board Diversity Policy (the "Board Diversity Policy"), which sets out a systematic approach to achieving and maintaining diversity on the Board. According to the Board Diversity Policy, the selection of Board candidates will be based on various indicators, including but not limited to gender, age, cultural and educational background, and will deeply examine their industry experience, technical capabilities, professional qualifications and skills, knowledge, length of service, and other relevant factors. The Company will also fully consider its business model and specific needs. The ultimate selection of all Director candidates is fundamentally based on the substantial value and contribution they can bring to the Board.

Currently, the Board of Directors consists of 2 female Directors and 7 male Directors. This structure achieves a balanced distribution in terms of gender, knowledge structure, and professional skills, broadly covering professional backgrounds in business management, biotechnology, clinical medicine, healthcare, scientific research, law, financial management, and accounting. Considering the Company's existing business model, specific needs, and the diverse backgrounds of the Directors, the Board believes that the current composition of the Board members complies with the Board Diversity Policy. The Company will, in accordance with the Board Diversity Policy, through measures implemented by the Nomination Committee, strive to maintain gender balance on the Board. In particular, the Company will actively identify and select women with appropriate qualifications, diverse skills and experience in different professional fields, and suitable qualifications to become Board members, and will maintain at least two female Directors and at least 20% female representation on the Board.

The Nomination Committee is fully responsible for the implementation of the Board Diversity Policy. To ensure the continued effectiveness of the policy, the Nomination Committee will review it periodically and ensure that the progress of implementing the Board Diversity Policy is disclosed annually in the Corporate Governance Report.

In terms of Board gender diversity, the Board believes that the Company has achieved gender diversity at the Board level and is committed to maintaining the proportion of female representatives at or above the current level. The Company will ensure that gender diversity is considered when recruiting middle and senior level employees, and ensure that there are sufficient resources to provide appropriate training and career development to cultivate potential Board successors and maintain gender diversity.



Compliance Management Promotes Development Deepening the Standardized Integrity Operation System

Compliance management is not only the solid foundation for the Company to achieve steady operation but also the core cornerstone supporting the enterprise's move towards sustainable development. We always take legal compliance as the bottom line and guiding principle for all business activities, strictly following the requirements of the "Company Law of the People's Republic of China" the "Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited" and other relevant laws, regulations, and normative documents, ensuring that the Company's operations always advance orderly on the track of the rule of law. By continuously optimizing the compliance management organizational structure, consolidating management responsibilities at all levels, and improving internal control and supervision mechanisms, we continuously enhance the systematic and forward-looking nature of compliance governance, comprehensively strengthening the professional capabilities and management level of legal and compliant operation. It is precisely thanks to this series of institutional arrangements and normalized practices that the Company can maintain strategic focus in a complex and changing market environment, effectively prevent various operational risks, lay a solid institutional foundation for long-term development, and truly achieve steady progress and enduring success.

Compliance Management Structure

To improve the Company's operational supervision mechanism and ensure asset security and compliant operation, we have established the Internal Audit and Compliance Center, responsible for internal audit and internal control evaluation, and building a solid institutional defense line for the Company's steady development through risk prevention and management enhancement. The Board Office, as the management body for capital compliance and securities affairs, focuses on the operation of the "Three Meetings" (Shareholders' Meeting, Board Meeting, Supervisory Committee Meeting), information disclosure, and investor relations, maintaining the transparency of corporate governance and the credibility of the capital market. The Finance Center oversees tax compliance, budget approval, and fund control, ensuring the truthfulness and accuracy of accounting information and improving resource utilization efficiency. The Human Resources Center focuses on improving compliance training, implementing integrity agreements and professional ethics assessments, and establishing a clean and upright talent guarantee system. The Imaging Technology Center focuses on imaging standardization, data compliance, and medical quality and safety, promoting the construction of technology leadership and compliant service systems. Each center works in synergy, jointly providing solid support for the Company's sustainable and high-quality development.

Compliance System Development

The Company has always regarded compliant operation as the lifeline for its steady and long-term development, committed to continuously consolidating the foundation of compliance and systematically planning the optimization and upgrading of the compliance management system. Combining the dynamic evolution of regulatory policies in the healthcare industry and the Company's actual business development needs, we continuously strengthen the depth and breadth of the compliance management system. We have formulated compliance management systems such as the "Anti-Unfair Competition compliance System" "Code of Business Ethics" "Anti-Corruption and Business Conduct Policy" "Medical Imaging Center Quality Control and Management System " "Supplier Management Measures" "Intellectual Property Protection Management Measures" "Data Security Management Regulations" "Information System Construction Security Management Regulations" "Medical System Network Security Management Measures" and "Information Security Violation Accountability Management System." We carry out all work strictly in accordance with the requirements of these systems to ensure the Company achieves steady and compliant operation within the legal framework.

Internal Audit and Compliance Center

Board Office

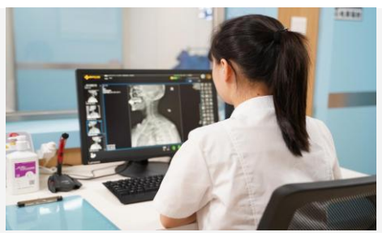
Financial Center

Human Resources Center

Medical Imaging Technology Center

Compliance Management Review

We always integrate legal compliance review throughout the entire process of system management. Whether it is the formulation of major business decisions or the signing and performance of contracts, they must all undergo strict compliance review, ensuring that the supervisory function covers the entire business chain. At the same time, the Company adheres to a regular accountability mechanism for violations and strictly enforces it in daily operations, effectively building a solid bottom line for compliant operation by seriously implementing accountability. The Internal Audit and Compliance Center is responsible for special audits, while the General Manager's Office and the Human Resources Department collaborate to implement accountability and punishment, promptly urging rectification when problems are found. The Finance Center regularly collects and distributes project service data, supports internal and external accounting needs, and conducts multi-dimensional statistical analysis on various financial indicators, focusing on reviewing the authenticity and compliance of business revenue and expenditure. The Board Office continuously tracks the implementation of the internal information disclosure system and the insider information management system, ensuring that all externally disclosed information has undergone rigorous review and strictly preventing non-compliant disclosure. The Human Resources Center is responsible for collecting and calculating physician performance data, ensuring the accuracy and timeliness of the distribution process, while also reviewing the implementation compliance of various management levels by supervising the implementation of the General Manager's instructions. The Medical Alliance Coordination Center establishes a dynamic physician management ledger, coordinates practicing registration and license management work, ensuring that all practitioners have legal qualifications and carry out diagnosis and treatment services in compliance.



Compliance Training

We continuously cultivate the fertile soil of compliance culture, fully integrating the concept of compliance into key aspects such as corporate learning, business exchanges, and new employee orientation training, focusing on strengthening the conscious awareness of all employees to act with integrity, abide by the law, and perform duties in accordance with regulations. By regularly advancing the construction of compliance culture, we create a favorable atmosphere that advocates and practices compliance from multiple dimensions, making compliance a conscious action and value consensus for all employees, providing profound cultural support for the Company's steady development. In 2025, we held a total of four compliance training sessions, with over 80 participants.

Business Ethics Standards

To systematically establish and continuously maintain high standards of business ethics, we have formulated and promulgated the "Code of Business Ethics" aiming to ensure that all business activities of the Company always operate within the legal framework and industry norms. This code is not only an action guide to guide employees in establishing correct values and professional ethics but also a core institutional guarantee to comprehensively improve the Company's moral standards and build a solid compliance bottom line. The binding effect of the "Code of Business Ethics" covers both internal and external partners of the Company: it applies to all employees of the Company, including management, regular staff, temporary employees, and outsourced personnel, and also extends to partners and suppliers who have business dealings with the Company. We are committed to working with all parties to jointly practice the core values of integrity in business, customer first, responsibility, and integrity and self-discipline, using institutionalized and normalized ethical constraints to build a healthy, clean, mutually trusting, and win-win business ecosystem.



Risk Management Protects Safety
Strictly Preventing and Controlling the Compliance Bottom Line Across All Businesses

Rimag Imaging has always placed the construction of risk management capabilities at a strategic height, regarding it as a key cornerstone for forging the Company's core competitiveness. We are committed to building a regular risk prevention and control mechanism of "early detection, early warning, early response." By establishing a clear management structure and division of authority and responsibility, we have formed a full-process management system covering risk assessment, strategy response, and closed-loop improvement. On this basis, the Company continuously enhances its foresight regarding changes in the operating environment and development trends, dynamically optimizes risk response strategies, and, through institutionalized and normalized cultural construction, deeply plants risk awareness into the organizational fabric, promoting the continuous embedding and deepening of the Group's risk culture, providing a solid guarantee for the Company's steady operation and sustainable development.

Governance Structure for Risk Management

The Company has established a comprehensive risk management and internal control governance system with clearly defined levels and responsibilities, comprising three tiers: the strategic decision-making level, the group management level, and the regional management level.

Strategic Decision-Making Level includes the Board of Directors and the Board's specialized committees. The Board of Directors is the highest decision-making body for risk management and internal control, responsible for the effectiveness of the Group's risk management and internal control, and receives reports on the management systems and implementation of key risks, including strategic, operational, and ESG risks. The Board's specialized committees, according to their respective functions, guide management in implementing effective risk management systems.

Group Management Level includes the Strategy Development and Decision Committee, the Investment Decision Committee, the Risk and Compliance Committee, the Provincial Management Committee, the Expert Committee, all functional departments, and the Imaging Hospital. This level is responsible for implementing the risk management strategies formulated by the Board and its specialized committees, and for coordinating risk identification, assessment, and response across the Group.

Regional Management Level, based on the requirements of their respective regions and roles, carries out day-to-day risk management work and promptly reports to internal audit and risk control on any operational issues that may affect risk exposure. This forms a regional management network covering key domestic markets and overseas expansion, ensuring the effective implementation of risk management requirements across all regions.



Internal Control System for Risk Management

The Company has established an internal audit department responsible for reviewing financial conditions, operating conditions, risk management, compliance monitoring, and internal control. Management is responsible for executing risk assessments and implementing and maintaining the internal control system. For the risk management and internal control system, the key is to clearly establish written policies and procedures and communicate them to employees. The Board of Directors reviews the effectiveness of the Company's risk management and internal control systems at least once a year through the Audit Committee. The review scope includes whether the Company's resources, employee qualifications and experience, training courses, and budget for accounting and financial reporting functions are adequate, and it considers the system to be effective and adequate.

The Company's risk management and internal control system has been integrated into business processes, becoming an inseparable part of overall operations. It includes a comprehensive organizational structure where each position has clear defined responsibilities and corresponding authority, and a reporting system has been established where the heads of major business units report to the Board. This system, in conjunction with the accounting system, is used to identify and assess risks, formulate mitigation strategies, reasonably ensure that assets are not used or sold without authorization, that all transactions are conducted under management authorization, that accounting records are reliably prepared, that accountability for assets and liabilities is maintained, and that business operations comply with relevant laws, regulations, and internal guidelines.

Supervision of Connected Transactions

Rimag Imaging attaches great importance to the management of connected transactions. By constructing a multi-dimensional internal control and daily monitoring system, it ensures the compliance and transparency of transaction processes. Through core measures such as strengthening internal control management, risk identification, and regular reporting, the Company effectively guarantees the legality and compliance of the behavior of both parties involved in the transactions, earnestly safeguarding the overall interests of the Company and its shareholders.

Each department is responsible for its daily operations and reports periodically to the executive Directors. Each department has established policies and procedures, including establishing effective policies to properly identify and control risks, clarifying the division of authority and responsibility, monitoring strategic plans and performance, designing effective accounting and information systems, controlling sensitive data that may affect stock prices, and ensuring prompt and timely communication with stakeholders.



Risk Management Audit and Training

During the Reporting Period, the Company conducted a total of 11 special audit projects throughout the year, all of which were specific projects covering the business level and functional level of the Company and its subsidiaries, with rectifications carried out for audit findings. In core areas such as business review, project risk control, management processes, and cost control, the internal audit function fully played its role in identifying risks, plugging loopholes, and providing compliance optimization and improvement suggestions. In addition, to further strengthen employees' risk prevention awareness and capabilities, we organized multiple risk management training sessions, continuously cultivating and building a strong risk management culture within the Company.

Party Building Strengthens the Foundation Forging the Red Engine for Core Values

The Party Committee of Rimag Imaging Group deeply cultivates the core concept of using Party building to promote development and strengthening Party building through development, deeply driving the transformation of the Party's political advantages into corporate governance efficiency and endogenous momentum. In 2025, the Group's Party Committee built a new pattern of deep integration between political leadership and business practice, forging a solid political barrier to achieve the corporate mission of "bringing high-quality medical resources to the grassroots level."

Improving Organizational Construction, Building a Solid Governance Foundation

The Party Committee of Rimag Imaging Group has always adhered to the concept of "focusing on development to strengthen Party building, and strengthening Party building to promote development" transforming the Party's political advantages into the Company's governance advantages and development momentum.

In terms of improving organizational construction, the Company continuously improves the Party organization structure, ensuring that Party work covers the entire business landscape.

Currently, the Group has five Party branches: Group Headquarters, Jiangxi Region, Beijing Region, Fujian-Hunan-Hubei-Shanghai Region, and Northeast Region, covering the core business areas nationwide. The Group currently has 106 Party members, with Party members accounting for over *10%* of the total workforce. Among them, middle and senior management account for *80%* of the Party members. This team of Party members has become the backbone force for corporate decision-making execution and compliance governance.



Distribution of Party Branches and Number of Party Members

Group Headquarters Jiangxi Region Beijing Region

Fujian-Hunan-Hubei-Shanghai Region Northeast Region

5 Party branches **106** Party members





Deepening Business Integration, Activating the Red Engine

In the process of deepening business integration, the Company actively activates the red engine, promoting the deep alignment of Party building work with the full-chain services of medical imaging. By carrying out activities such as "Contributing in Your Position" and establishing "Party Member Pioneer Posts" in various imaging centers, the Company promotes the pragmatic style of "having feet on the ground and a clear plan in mind." Party members taking the lead to tackle challenges not only improved the Group's service efficiency by *20%* but also achieved a patient satisfaction rate of over *96%*, ensuring the standardization and compliance of grassroots imaging center operations. At the same time, the Company strengthens the construction of positions to cultivate corporate culture, investing *RMB 640,300* to build a high-standard Party and Mass Service Center integrating Party member activities, learning exchanges, and health services, enhancing employees' sense of belonging and cohesion. By organizing Party members to visit Jinggangshan and the August 1st Nanchang Uprising Memorial Hall for revolutionary tradition education, the Company continuously strengthens employees' sense of responsibility and awareness of integrity and self-discipline through these "red study tours."

Strengthening Position Construction, Cultivating Corporate Culture

The Group's Party Committee continuously expands the dimensions of joint construction to build a win-win ecosystem. By carrying out Party building theme activities with units such as the Provincial Association of Enterprises with Foreign Investment and the Equity Exchange Center, it establishes a practical dialogue platform. The Party Building Exhibition Hall meticulously crafted by the Company received a total of *12 visits* from internal and external units throughout the year, fully showcasing the innovative achievements of Party building in non-public enterprises to the outside world. While demonstrating its political leadership role, it effectively enhanced the Company's industry influence and social credibility, providing strong political support for the Group to fulfill its mission of "bringing high-quality medical resources to the grassroots level."



Fostering a Culture of Integrity, Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision

As a leading medical imaging platform operator and manager, Rimag Imaging has always adhered to high standards of professional ethics and business integrity throughout its entire operation process, maintaining a zero-tolerance attitude towards any form of corruption. To this end, we have established an anti-corruption and anti-bribery mechanism covering the entire business chain internally, ensuring that all decisions and business actions strictly comply with laws, regulations, and ethical standards. We require all Directors, management, and employees to lead by example, internalizing the principles of integrity, honesty, and pragmatism into their action guidelines, jointly safeguarding a clean and upright corporate environment.

System First, Building a Strong Integrity Defense Line

To ensure that all employees and management of the Company adhere to transparent and fair professional standards and effectively prevent corruption incidents, the Company has constructed a systematic and comprehensive anti-corruption and anti-commercial bribery management system. We have successively formulated the "Anti-Bribery and Gift System" and the "Anti-Corruption Policy" explicitly designating corruption and bribery as untouchable red lines, strictly prohibiting employees, outsourced personnel, suppliers, customers, consultants, and other partners from providing or accepting any money, gifts, or hospitality that could be considered bribes. The Company attaches the Integrity and Prevention of Duty-Related Crimes Agreement as an appendix to the labor contract, which employees must sign upon joining. Those who violate the rules are subject to serious penalties such as dismissal in accordance with regulations.

In terms of financial control, the Company has issued a series of reimbursement and payment systems, clarifying the approval authority for various expenses, standardized processes, and spending limits for entertainment, travel, etc. Through process-based approval and quota control, it ensures the efficient use of financial resources and prevents compliance risks. In business contract management, the Company has established a comprehensive approval system, strengthening management's review and supervision of important contracts, and embedding anti-bribery and anti-corruption clauses in agreements, explicitly prohibiting employees, suppliers, and customers from violating relevant laws and regulations, eliminating any form of bribery, kickbacks, and improper benefit transfers, ensuring that all business activities operate on a legal and ethical track.

Empower Through Education to Strengthen the Foundation of Integrity

The Company actively implements regular compliance reviews and compliance inspections covering anti-corruption and anti-commercial bribery content. To build a strong ideological defense line for integrity in work, the Company periodically provides employees with specialized compliance training on anti-corruption and anti-bribery, comprehensively enhancing all employees' awareness of integrity and self-discipline, as well as their ability to identify and prevent corruption risks. In 2025, the Company held a total of 2 anti-commercial bribery training sessions, with 100% employee participation rate in anti-corruption training.

2 Sessions

Anti-commercial bribery training

100%

Employee participation rate in anti-corruption training

Establish a Closed-loop Oversight Mechanism and Weave a Tighter Accountability Network

We have constructed a transparent and efficient internal supervision mechanism, with a professional audit and compliance team strictly monitoring core businesses such as medical procurement, industry acquisitions, and government subsidies, preventing compliance risks from the institutional level and ensuring transparent operations. To ensure effective oversight, the Company has established dedicated hotlines and email channels for reporting corruption and bribery, encouraging employees, suppliers, partners, and patients to report violations via email, letter, or telephone

To facilitate supervision channels, the Company has established a dedicated anti-corruption and anti-bribery reporting hotline and email address, encouraging employees, suppliers, partners, and patients to report violations via email, mail, telephone, etc. All reports are subject to in-depth investigation by the independent Risk and Compliance Committee, with systematic management and detailed records, ensuring that investigation results are promptly reported to the Board of Directors. The Company supports anonymous reporting while also encouraging whistleblowers to leave contact information for follow-up feedback. Whistleblower information is strictly confidential during the receipt, registration, storage, and investigation stages, and any form of retaliation is strictly prohibited. Any conduct that constitutes a crime will be transferred to judicial authorities for criminal liability in accordance with the law.

Looking ahead, the Company will continue to monitor new trends in anti-corruption in the healthcare industry, continuously improve the institutional system and work processes, promote the in-depth development of anti-corruption governance, and strive to build a clean and upright healthcare ecosystem. While achieving steady operation, it will actively fulfill its social responsibilities, contributing solid strength to maintaining industry credibility and protecting patients' health rights and interests.

In June 2025

The Company organized specialized training for the "Young Cadre Training Program" participants, themed "How Enterprises Can Achieve Good Compliance Management." A total of 38 core talent members participated in this training, which focused on analyzing the anti-corruption situation in the healthcare industry, aiming to strengthen the integrity and self-discipline awareness and compliance management capabilities of middle and senior management.

In September and December 2025

the Internal Audit and Compliance Center successively held semi-annual and annual summary sharing meetings, specially inviting key position heads from the Human Resources Center and Procurement Department to participate. During the discussions, various departments conducted in-depth benchmarking and experience sharing on practical issues such as employee professional ethics assessment, supplier integrity access, and prevention of duty-related crimes, further improving the cross-departmental compliance early warning mechanism.

In December 2025

The Internal Audit and Compliance Center team participated in the Business Center's annual summary meeting, conducting face-to-face communication with 13 core business members on the practical compliance challenges in frontline business development. Through this discussion, the Company established a more practical communication mechanism, ensuring that anti-corruption supervision can penetrate to the forefront of business operations.

Sunshine Governance, Win-Win Ecosystem
Multi-Dimensional Communication Conveys Capital Market Value

Rimag Imaging has always adhered to the communication principles of "transparent, efficient, and bidirectional" committed to building deep trust with investors. Through a comprehensive information disclosure mechanism, diversified communication channels, and an active investor service system, the Company ensures that market participants can timely and accurately grasp the Company's operational dynamics. We insist on safeguarding the legitimate rights and interests of investors as our core, aiming to create stable and long-term investment value for all shareholders by continuously enhancing market transparency and trust.

Information Disclosure

The Board of Directors strictly complies with the information disclosure rules for listed companies, adhering to the working principles of rigor, truthfulness, and compliance. It steadily advances the preparation and review of periodic reports, continuously improving the quality and transparency of information disclosure, comprehensively communicating operational results, and deepening the capital market's understanding of the Company's value. In accordance with the law, the Company discloses necessary information to shareholders, including annual and interim results announcements, reports, interim announcements, and shareholder circulars. It engages external audit firms to professionally review or audit interim and annual financial reports, ensuring the accuracy and authority of the disclosed content. All relevant information has been published on the Stock Exchange's "HKEXnews" website and the Company's official website. Investors can also access corporate developments and key information at any time, ensuring timeliness and convenience in obtaining information.



Investor Relations Management

The Company has always placed investor relations management in an important position, relying on a professional team to build an efficient communication bridge. Through regularly conducting company research and deeply participating in securities firm strategy conferences and other diversified channels, the team systematically explains the Company's strategic layout and operational dynamics, ensuring that investors comprehensively and timely obtain core information. This series of measures effectively guarantees investors' right to know and effectively enhances the capital market's recognition and dissemination of the Company's value. In 2025, the Company participated in a total of 98 securities firm strategy conferences and over 70 special theme conference calls.

The Company has built a multi-dimensional investor communication system covering online and offline channels. In addition to fulfilling information disclosure obligations in accordance with the law, we maintain high-frequency interactions with investors through channels such as shareholders' meetings, domestic and international roadshows, Company open days, on-site research receptions, official website columns, and new media platforms. In all types of communications, the Company always adheres to the principles of openness and transparency, proactively listens to opinions from all parties, and relies on an efficient demand response mechanism to ensure that investor concerns receive timely and professional responses. In 2025, the Company conducted over 460 roadshow exchanges.

2025

98 securities firm strategy confereances

over **70** special theme conference calls

over **460** roadshow presentations and exchanges













05

Gathering Light into Energy Digital Imaging Leads Low-Carbon and Environmentally Friendly Operations

As a leading medical imaging specialty group in China, Rimag Imaging has always believed that the quality of medical services is reflected not only in diagnostic precision but also in respect for and protection of the ecological environment. In 2025, we integrated the concept of green development into the daily operations of imaging centers, continuously exploring pathways to achieve green healthcare from multiple dimensions such as energy management, resource conservation, and waste reduction. Using cloud film services as a starting point, we promoted the transformation of traditional imaging models towards digitalization and low consumption. Meanwhile, we implemented standardized management in areas such as energy efficiency optimization, medical waste classification and disposal, and energy-saving office operations, gradually constructing an environmental management system covering the entire business process. Rimag Imaging is committed to minimizing the environmental impact of its operations while ensuring medical quality, practicing the coordinated development of medical services and ecological protection with pragmatic actions.



Cloud Film Empowers Imaging Services Digitalization Drives Green Diagnosis and Treatment Innovation

Multiple Measures with Institutional Regulations Green Operations Integrated into Daily Practice

Improving the Emission Management System Continuously Controlling Environmental Risks

Comprehensive Coverage of Resource Control Energy Efficiency Leading Green Development

Actions to Address Climate Change Building a Resilient Development Future Together

Cloud Film Empowers Imaging Services
Digitalization Drives Green Diagnosis and Treatment Innovation

As a leader in China's third-party medical imaging centers, Rimag Imaging has consistently integrated digital innovation and green, low-carbon concepts into its core strategy. As of the end of the Reporting Period, with the advancement of the Data Intelligence Platform platform (cloud storage and cloud film modules), in 2025, Data Intelligence Platform platform services covered 540 partner hospitals, with the cumulative volume of cloud films received continuing to rise. The convenient experience for patients to obtain digital images via mobile phones has become a standard service offering.



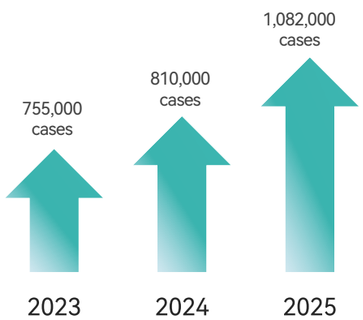
In the field of medical imaging services, the use of traditional medical films runs through the entire diagnostic process, but their environmental impact cannot be ignored.

Film production consumes resources such as plastic substrates and silver salts, and involves processes such as chemical development and fixing, accompanied by wastewater and hazardous waste emissions. Discarded films are classified as hazardous waste and require incineration or landfill disposal, further increasing the environmental burden.

Cloud films replace physical films with digital storage, eliminating from the source the raw material extraction and processing steps required for film production, reducing energy consumption and pollutant emissions during production, while also avoiding the need for disposal of discarded films.

In addition, cloud films support the long-term storage and cross-institution access of imaging data, reducing duplicate examinations caused by patients losing films or being unable to share them. The reduction in duplicate examinations means a corresponding decrease in equipment energy consumption, material consumption, and medical waste emissions, generating indirect environmental benefits.

Our usage of digital films continued to increase



Case:
Chongren Traditional Chinese Medicine Hospital Renews Cloud Film Imaging Project

Taking Chongren Traditional Chinese Medicine Hospital, a partner of Rimag Imaging, as an example, since the launch of cloud film services in 2023, the hospital recorded 7, 532 examinations in 2025, while the consumption of physical films was only 2, 430 sheets, correspondingly avoiding the environmental impact of the entire film production, transportation, and disposal chain.

In August 2025, Rimag Imaging and Chongren Traditional Chinese Medicine Hospital renewed the cloud film imaging empowerment service project.



"Cloud films have opened a new chapter of convenient medical treatment for patients. The tedious process of long waits after imaging examinations and repeatedly queuing to collect physical films has been swept away by the wind of technology. Now, after completing an examination, patients simply tap their phones, and the reports and high-definition images arrive as promised. It has also broken through the barriers of time and space: whether at home, in a different city, or even thousands of miles away, patients only need to authorize with one click, and experts from afar can access the images simultaneously, laying the foundation for precise diagnosis and treatment."

—— said by a physician from the Imaging Department at Chongren Traditional Chinese Medicine Hospital.

The promotion of cloud film services is one of the specific pathways in the medical imaging field to achieve resource conservation and waste reduction through digital means.

Rimag Imaging will continue to promote the coverage of cloud films in its imaging centers, using actual reduction and substitution in operations to provide practical support for the low-carbon transformation of the medical service industry.

Multiple Measures with Institutional Regulations Green Operations Integrated into Daily Practice

Rimag Imaging continuously improves its internal environmental management system, formulating and implementing internal management systems such as the Rimag Imaging Hospital Group Office Daily Management System, the Rimag Imaging Hospital Group Office Supplies Procurement and Requisition Management System, and the Rimag Imaging Hospital Group Resource Management and Waste Recycling System. In 2025, it implemented the Office Management Energy Conservation and Consumption Reduction Special System, focusing on energy conservation and consumption reduction across all office scenarios, creating a green and low-carbon office environment, and supporting the Company's ESG goals and sustainable development.

Energy Conservation Management for Office Equipment

We firmly believe that sustainable resource development begins with daily actions. To this end, we comprehensively strengthen the energy conservation management of office equipment, integrating refined energy efficiency control into every aspect of operations, practicing environmental responsibility with concrete actions. In 2025, we implemented a series of refined measures to put energy-saving concepts into practice in every detail of daily office work:



Equipment Energy Consumption Management

01 We fully implement the strategy of "devices sleep when idle, power must be cut when people leave." Through unified IT policy settings, office computers automatically enter sleep mode after 15 minutes of inactivity. Coupled with a "Power Cue Check" after work each day, we completely eliminate nighttime standby energy consumption of computers and peripherals.

Strict Control of High-Energy-Consumption Equipment

02 In 2025, we further tightened the energy consumption loophole by optimizing resource allocation and strengthening access management. The service radius for shared printers was optimized to one per 20 people, reducing equipment idle waste. Meanwhile, the utilization of high-power personal electrical appliances is strictly prohibited, achieving source control of High-Energy-Consumption Equipment.

Smart Air Conditioning Control

03 We have set strict operating rules for central air conditioning. Through "Smart Timed Switches" (automatically off at 18:30 /on at 7:30 on workdays) and strict temperature standards (≥26°C in summer/≤20°C in winter), we ensure zero operation of the air conditioning system during non-working hours. At the same time, we clarify the responsibility of "stopping the machine when people leave" in meeting rooms, effectively eliminating the idle running phenomenon of air conditioning running idle.

Lean Lighting Upgrade

04 Based on the comprehensive adoption of LED Energy-Saving Light Sources, we completed a key upgrade in 2025—achieving independent control of lighting zones in office areas, completely changing the past situation of "one person working overtime, the entire area lit up." Coupled with the employee initiative to "prioritize natural light" and regular deep cleaning of lighting fixtures, we maximize the utilization efficiency of every kilowatt-hour of electricity used for lighting.

Circular Utilization of Office Resources

We integrate the concept of resource conservation throughout the entire office operation process, continuously improving the level of resource circular utilization through institutional norms, process optimization, and technological substitution:



Refined Water Resource Management

- Through the behavioral norm of "turn off water when done" and a weekly inspection mechanism for water supply facilities, we eliminate the phenomena of water running continuously and leakage, integrating water conservation awareness into daily routines.

Closed-Loop Control of Office Consumables

- We fully promote paperless office work, with internal processes implemented online.
- Printing defaults to double-sided. approach, forming closed-loop management from procurement to recycling.
- Consumable requisition follows a "demand-based requisition, exchange old for new" approach, forming closed-loop management from procurement to recycling.
- The effective implementation of the waste paper classification and recycling mechanism further ensures the standardized disposal of renewable resources.

Long-Term Use of Office Supplies

- We prioritize the procurement of durable products such as ceramic cups and canvas document bags, reducing the consumption of disposable items from the source.
- Meeting materials are promoted to be electronic; if paper materials are truly necessary, the recycling system is strictly implemented.
- For waste office furniture and equipment, we establish an internal adjustment and reuse mechanism.
- In 2025, through the centralized coordination and allocation of assets, we effectively extended the service life of multiple batches of office equipment, avoiding resource waste caused by premature disposal.

Multiple Measures with Institutional Regulations Green Operations Integrated into Daily Practice

Employee Energy-Saving Behavior Standards

We deeply understand that the vitality of a system lies in its execution, and the achievement of energy-saving goals depends on the daily practices of every employee. To this end, we focus on promoting the transformation of energy-saving behaviors from "system requirements" to "habit formation" truly integrating the concept of green office into the corporate culture.

We establish the behavioral bottom line of "lights off when people leave, machines powered off when not in use, water taps tightly closed" strictly prohibiting unauthorized changes to energy-saving settings and the use of high-power non-compliant electrical appliances, making the energy-saving system a code of conduct that everyone follows.

Meanwhile, we encourage employees to move from "passive execution" to "active participation" actively offering suggestions in daily work, making energy-saving optimization a management practice involving all employees.

In addition, we strengthen publicity and training within the Company: the Administration Center organizes a company-wide energy-saving themed training session every six months, combining knowledge transfer, operational drills, and case sharing to continuously consolidate employees' energy-saving awareness and behavioral capabilities.

Through the above measures, we have successfully achieved a substantial reduction in resource consumption and a significant improvement in office efficiency, while also cultivating a deep green office atmosphere within the organization. This is not only a concrete practice of our environmental commitments but also injects green momentum into the Company's sustainable development. Looking ahead, we will continue to uphold the attitude of continuous improvement, deeply explore energy-saving potential, expand the breadth and depth of environmental protection measures, and strive unremittingly to create greater environmental and social value.

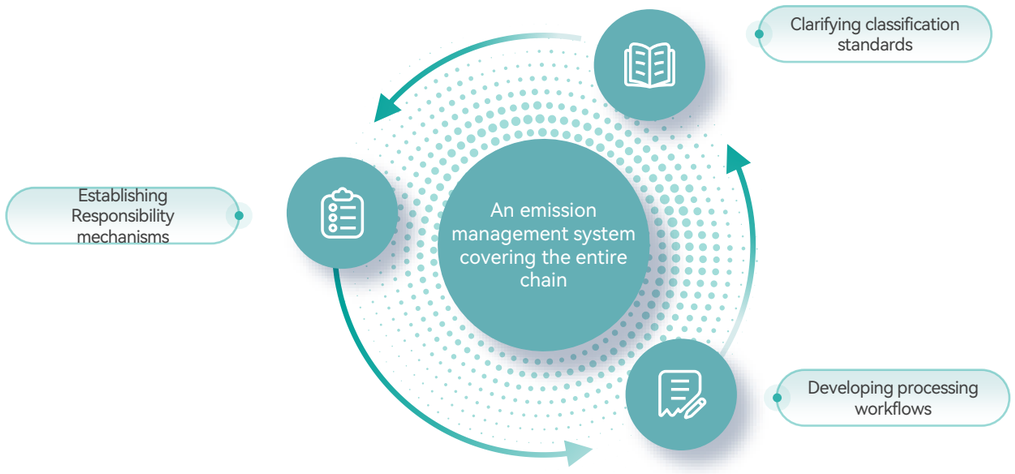


Improving the Emission Management System Continuously Controlling Environmental Risks

As a specialized medical group focused on the medical imaging field, we deeply understand that responsible emission management is a crucial cornerstone for protecting the ecological environment and public health. In 2025, the emissions we identified and managed mainly came from: medical waste (hazardous waste) generated by imaging centers when providing medical imaging services to patients; non-hazardous solid waste (such as domestic waste, paper, plastic, glass) generated during the daily operations of imaging centers and office premises; and non-hazardous wastewater. We strictly comply with environmental protection laws and regulations applicable to our operating locations, such as the Environmental Impact Assessment Law of the People's Republic of China, the Law on the Prevention and Control of Environmental Pollution by Solid Waste, the Regulations on the Management of Medical Waste, the Water Pollution Prevention and Control Law, the Regulations on Urban Drainage and Sewage Treatment, and the Regulations on the Administration of Pollutant Discharge Permits. In terms of emission management, we follow the principles of "source reduction, classified control, and compliant disposal" and continuously strive to reduce various emissions generated during business operations to lower the environmental burden and promote the sustainable development of green healthcare and ecological harmony.

Establishing and Improving the Emission Management System

Guided by laws, regulations, and industry standards such as the Regulations on the Administration of Medical Waste and the Measures for the Administration of Medical Waste in Medical and Health Institutions, and considering the actual situation of the enterprise, we have formulated internal systems such as the Medical Waste Management System and the Resource Management and Waste Recycling System. By clarifying classification standards, disposal procedures, and responsibility mechanisms, we have built an emission management system covering the entire chain, ensuring that emission management is well-regulated and orderly, effectively preventing the risk of secondary pollution.



Disposal Measures for Major Emissions

Medical Waste

For the main hazardous waste generated in business operations, i.e., medical waste, we strictly implement full-process closed-loop management from source to terminal in accordance with the Regulations on the Administration of Medical Waste and related rules and regulations, to minimize its potential impact on the environment and health.

Temporary Storage and Disinfection Management

Each imaging center has set up a dedicated temporary storage area for medical waste and implements a strict daily disinfection system—combining ultraviolet lamp irradiation with chlorine-containing disinfectant spray (concentration approximately 1,000mg/L) to ensure the environmental safety of the temporary storage area.

Classification and Compliant Disposal

According to the characteristics and degree of harm of medical waste, we strictly implement classified collection, standardized packaging, and clear labeling. All medical waste is entrusted to qualified disposal institutions for centralized disposal, and designated personnel are responsible for coordinating collection and transportation and managing transfer manifests, ensuring that the entire process from source to final disposal is traceable and monitorable, achieving the harmless and standardized collection, transportation, and disposal of medical waste.

Transportation and Process Control

We have formulated clear transportation operating procedures and equipped specialized sealed transport vehicles to ensure the airtightness and safety of the transport process, eliminating the risk of secondary pollution and cross-infection during transportation.

Non-Hazardous Solid Waste

The non-hazardous solid waste generated in our imaging centers and office areas mainly includes domestic waste, paper, plastic, glass, etc. Currently, we rely on the local municipal waste treatment system for unified collection and disposal. On this basis, we are actively exploring innovative pathways for waste reduction: through digital means such as promoting paperless office work and reducing the use of traditional plastic films through the Data Intelligence Platform, we reduce waste generation at the source. In the future, we will further optimize the management process for non-hazardous solid waste, explore pathways for classified recycling and resource utilization, gradually increase the resource recycling rate, and continuously improve environmental performance.

Improving the Emission Management System Continuously Controlling Environmental Risks

Non-Hazardous Wastewater

For non-hazardous wastewater such as domestic sewage generated in imaging centers and office areas in 2025, we continuously strengthen terminal control, ensuring that all wastewater is discharged in a standardized manner through the municipal sewage pipe network. We strictly comply with the Regulations on Urban Drainage and Sewage Treatment, and through strengthening daily inspections and compliance self-checks, ensure continuous and stable compliance with environmental emission standards, reducing the impact of operations on the water environment through standardized management.

Relevant Emission Data of the Company for 2025

	Total (2025)	Intensity (2025)
Total Hazardous Waste (Medical Waste) Emissions	4.96 tons	0.0057 tons/million RMB operating revenue
Total Non-Hazardous Solid Waste Emissions	87.98 tons	0.1008 tons/million RMB operating revenue
Total Non-Hazardous Wastewater Emissions	7,445.80 tons	8.5278 tons/million RMB operating revenue

Data Collection Scope: The data collection scope only includes our independent office areas and our flagship imaging centers. Since some of our regional collaborative imaging centers built in cooperation with medical institutions, we are unable to obtain accurate data on pollutants, waste emissions, and energy consumption for these regional collaborative imaging centers. Additionally, since we provide operational management services to specialized medical consortium imaging centers and operational management imaging centers, we do not possess accurate data on pollutants, waste emissions, and energy consumption for these imaging centers.

During this Reporting Period, we strictly complied with the environmental laws and regulations of various local governments in all material aspects, and there were no confirmed violations or incidents related to emissions that had a material adverse effect on our business operations.

Targets and Actions

Looking ahead, we will continue to deepen equipment efficiency improvement, full-chain waste management, and green office practices, promoting continuous optimization of environmental efficiency through systematic actions, and steadfastly moving towards a sustainable development path of low-carbon operations.



Category	Target	Plans and Actions
Emission Management	Using the first ESG report disclosure year (2024) as the base year, within the next five years, we plan to keep the growth rate of medical waste disposal volume of core operating entities (flagship imaging centers) below the growth rate of operating revenue over the same period, continuously improving the environmental efficiency of operational processes	· Strengthen employee skills training to improve the utilization efficiency of imaging equipment · Actively redeploy equipment internally to achieve internal circulation of equipment
	Using the first ESG report disclosure year (2024) as the base year, reduce the intensity of non-hazardous solid waste emissions by 5% by 2030	· Optimize and implement the waste management responsibility system, improve standards for waste classification and disposal, and strengthen supervision over the disposal methods of third-party institutions · Promote the recycling and reuse of waste · Promote the use of "refillable pens" in daily office work to reduce the procurement of disposable pens and sticky notes



Comprehensive Coverage of Resource Control Energy Efficiency Leading Green Development

We strictly comply with environmental protection laws and regulations applicable to our operating locations, focusing on implementing the requirements of higher-level laws such as the Energy Conservation Law of the People's Republic of China and the Water Law of the People's Republic of China. On this basis, we have formulated a series of internal policies, such as the Rimag Imaging Hospital Group Resource Management and Waste Recycling System, the Rimag Imaging Hospital Group Office Daily Management System, and the "Notice on Effectively Strengthening Energy Conservation and Consumption Reduction Management, forming a resource management and energy consumption control system covering the entire daily operation process of the Company.

Environmental management

We continuously explore and promote the implementation of influential environmental policies

Mainly including

- Designing and implementing quantifiable and traceable resource management measures to enhance the scientific nature and effectiveness of environmental management
- Actively promoting recycling programs, exploring alternative waste treatment pathways to reduce the environmental impact of operational activities, and prioritizing the circular utilization of materials when feasible
- Regularly evaluating and optimizing existing environmental management processes to promote continuous improvement of environmental performance

To implement energy conservation and emission reduction targets, the Company has established a regular energy consumption monitoring mechanism. In 2025, we organized and carried out energy conservation and emission reduction inspection activities (such as special electricity inspections, building fire protection facility testing, etc.) in various medical imaging centers, assigning dedicated personnel to continuously track energy usage indicators, strengthening daily supervision of energy-saving performance, and eliminating unreasonable consumption of energy and resources.

In addition, the Company fully leverages the driving role of technological innovation, committed to promoting the transformation of the medical imaging industry towards green and efficient directions, contributing to the achievement of broader sustainable development goals.

- We continuously deepen the clinical application of cloud film, replacing traditional physical films with digital images, reducing material consumption
- By storing medical imaging data in the cloud, we reduce dependence on physical storage space, thereby reducing energy consumption associated with supporting facilities.
- At the same time, we actively promote digital image physician workstations, revolutionizing traditional film reading and office models, effectively reducing the consumption of office resources such as paper, achieving synergistic improvement of economic and environmental benefits.

Resource Usage[1]

In 2025, the main types of resources we consumed were gasoline, natural gas, electricity, heating, water, and paper.

Gasoline

Our gasoline energy came from administrative vehicles in independent office areas.

Natural Gas

Our natural gas consumption was mainly concentrated in flagship imaging centers.

Electricity

Electricity consumption was mainly concentrated in the operation of medical equipment and daily office activities in flagship imaging centers and independent office areas.

Heating

The Company's heating in 2025 mainly came from district heating and self-supply at flagship imaging centers in Liaoning, Henan, Jilin, etc.

Water

The water resources used by the Company during operations came from the municipal water supply network, mainly used for daily water needs and sanitation.

Paper

The Company's consumption of paper resources in 2025 mainly originated from daily office operations.

[1] The Company only involved a small amount of packaging material usage in its operations, and this matter did not constitute a material issue for the Company, so further disclosure was not made.

Comprehensive Coverage of Resource Control Energy Efficiency Leading Green Development

Resource Usage



Total Consumption of Major Resources by the Company in 2025

Resource Usage	Key Performance Indicator	Unit	Total in 2025	Intensity in 2025
Direct Energy	Gasoline	thousand kWh (liters)	110.0455 (11,355)	0.1260 thousand kWh/million RMB operating revenue
	Natural Gas	thousand kWh (cubic meters)	223.4 (22,868)	0.2559 thousand kWh/million RMB operating revenue
Indirect Energy	Electricity	thousand kWh	6,285.29	7.1987 thousand kWh/million RMB operating revenue
	Heating	thousand kWh (GJ)	1, 055.14 (3,798.50)	1.2085 thousand kWh/million RMB operating revenue
Comprehensive Energy	Total	thousand kWh	7,673.88	8.7890 thousand kWh/million RMB operating revenue
Water	Water	cubic meters	10, 459	0.1198 cubic meters/ ten thousand RMB operating revenue
Other	Paper	tons	18.46	0.0211 tons/million RMB operating revenue

Targets and Actions

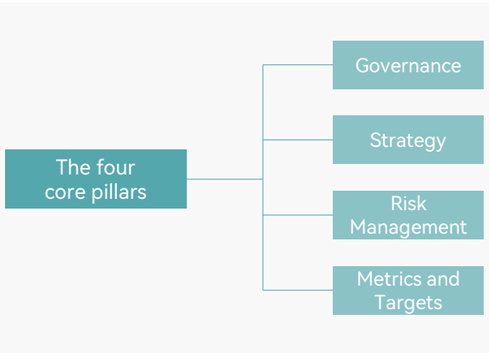
Looking ahead, we adhere to the principle of "beginning with the end in mind" integrating the concept of sustainable development into strategy and daily operations. We set clear performance targets around resource and energy management, promoting the implementation of environmental responsibility through systematic pathways, and driving the transformation of environmental awareness into conscious actions at all levels. Through target guidance and full participation, we ensure that the direction of corporate development resonates with the sustainable vision, continuously contributing green value to the industry and society.

Category	Target	Plans and Actions
Energy Usage	Using the first ESG report disclosure year (2024) as the base year, reduce energy usage intensity by 15% by 2030	· Actively expand the use of renewable energy, gradually increasing its proportion in the corporate energy structure · Prioritize the selection of efficient equipment with energy-saving certification during equipment procurement and renewal; incorporate environmental indicators into the supplier evaluation system · Develop a systematic energy-saving training plan and regularly organize employees to participate in related educational activities · Actively advocate for employees to choose low-carbon and environmental friendly modes of transportation · In daily work, encourage departments to prioritize online meetings, reduce the frequency of offline meetings, and ensure that organizers turn off energy-consuming equipment in meeting rooms after meetings conclude
Water Usage	Using the first ESG report disclosure year (2024) as the base year, reduce water usage intensity by 10% by 2030	· Establish and improve the water resource management system, constructing it from aspects such as data monitoring, risk assessment, and indicator performance evaluation, improving the scientific and refined management of water resources management · Conduct "water pipe inspections" focusing on identifying leakage and dripping issues, and rectify them within 24 hours · Regularly educate employees on water use and conservation, develop systematic water usage and conservation training plans, forming good water usage and conservation habits and corporate culture
Paper Usage	Using the first ESG report disclosure year (2024) as the base year, strive to continuously reduce the unit intensity of paper resource consumption	· Further promote paperless office work, reducing the use of paper documents · Under the same conditions, prioritize the procurement of recycled paper, reducing dependence on virgin wood paper

Through systematic monitoring and evaluation of resource and energy usage efficiency, we will continuously identify opportunities for improvement, optimize management strategies, and promote the enterprise to achieve a synergistic win-win between environmental protection and social responsibility while realizing steady business growth.

Actions to Address Climate Change, Building a Resilient Development Future Together

In November 2025, the 30th Conference of the Parties (COP30) to the United Nations Framework Convention on Climate Change concluded in Belém, Brazil, a city located at the mouth of the Amazon River. The conference reached a consensus on the implementation mechanism for the new round of Nationally Determined Contributions (NDCs), further clarifying the implementation pathways for global adaptation goals. Parties also made multiple commitments regarding forest protection and nature-based solutions, providing new momentum for accelerating global climate action. This series of outcomes marks the entry of global climate governance into a new phase centered on "implementing actions" and also places higher demands on the climate risk management and low-carbon transformation of enterprises across various industries. As an active participant in global climate governance, China continues to promote green and low-carbon transformation. In September 2025, China announced its 2035 Nationally Determined Contributions (NDCs), proposing for the first time absolute emission reduction targets covering the entire economy and all greenhouse gases. We consistently integrate our own development into the national strategic framework, responding to major national deployments with concrete actions, strictly complying with laws and regulations related to climate change such as the Law of the People's Republic of China on Prevention and Control of Atmospheric Pollution, and will continue to pay attention to the latest developments in laws, regulations, and regulatory requirements related to climate change, preparing for climate change adaptation.



We deeply recognize the profound impact of climate change on the medical service industry. In accordance with the newly effective Implementation Guidance for Climate-related Disclosures under the Hong Kong Exchanges and Clearing Limited Environmental, Social and Governance Framework of the Hong Kong Stock Exchange, and with reference to the International Sustainability Standards Board (ISSB) IFRS S2 framework, we systematically assess climate-related risks and opportunities from the four core pillars of governance, strategy, risk management, and metrics and targets, continuously improving the climate information disclosure system.

Governance

Rimag Imaging has established an ESG governance structure led by the Board of Directors, incorporating climate change issues into the core considerations of the Group's strategic decision-making.

The Board, as the highest decision-making body for ESG matters, is responsible for supervising the assessment and management of climate-related risks and opportunities, and regularly receives reports from management on climate issues, climate-related targets, and progress. The Imaging Hospital, as the second-tier department for ESG management, is responsible for the daily management of climate issues, coordinating the implementation of emission reduction measures, and responsible for the collection, monitoring, and reporting of climate data, ensuring the effective implementation of emission reduction targets.

In April 2025, Rimag Imaging officially became a member unit of the Ganhong ESG Alliance, an alliance jointly initiated by the Jiangxi Provincial Local Financial Administration, the Provincial Development and Reform Commission, the Provincial Department of Ecology and Environment, and other units. We took this opportunity to further enhance the level of ESG governance and deeply integrate climate governance into daily operations.

Strategy

Facing the profound impacts brought by climate change, we further systematically identified climate-related risks and opportunities relevant to our business and formulated corresponding response strategies.

Type		Relevance Description	Response Measures
Transition Risks	Legal Risk	Violation of relevant laws and regulations such as the Regulations on the Management of Medical Waste may affect the Company's reputation, lead to litigation or administrative penalties, and increase operating costs.	Strictly implement the medical waste disposal system, strengthen supervision measures, and increase oversight of various imaging centers.
	Policy Risk	Our energy use is mainly purchased electricity. Based on countries' targets for greenhouse gas emission restrictions, future electricity prices may rise, which could increase our operating costs.	Optimize the energy use structure, actively explore the use of clean energy and renewable energy, and carry out self-produced renewable energy plans.
Physical Risks	Acute Physical Risk	Extreme weather events such as heavy rain, typhoons, and floods may affect the use of equipment in imaging centers and offices, cause interruptions in procurement and logistics services, lead to poor patient service experiences, and impact business operations.	Closely monitor severe weather notifications issued by relevant government departments, promptly disseminate them to various imaging centers and offices, and actively urge relevant personnel to take preventive measures against severe weather.
	Chronic Physical Risk	Persistent high temperatures may prevent imaging center equipment from operating normally, reduce equipment efficiency, affect patient service experience, and further increase operating costs.	Regularly inspect our equipment to observe whether it is affected by climate factors such as high temperatures. Promptly repair faulty equipment to prevent impact on business operations.
Opportunities	Resource Efficiency	As medical institutions' demand for cost reduction and carbon reduction increases, our core cloud film service helps achieve a win-win between environmental and economic benefits.	In the future, we will continue to promote the deep integration of cloud films and remote diagnosis. While reducing physical film consumption, we will further amplify carbon reduction results by reducing cross-regional patient movement.

Actions to Address Climate Change, Building a Resilient Development Future Together

Risk Management

In accordance with the new requirements of the Hong Kong Stock Exchange, we provide qualitative and quantitative financial data analysis of the potential financial impacts of relevant risks on our business operations.

Risk Category			Qualitative Financial Impact Analysis
Transition Risks	Legal Risk	Current Financial Impact	In fiscal year 2025, this risk did not affect the Company's asset value, liabilities, or expenses.
		Expected Financial Impact	During the Reporting Period, the Company had no major medical management violations or incidents, and relevant risk control measures operated effectively. Based on the current sound internal control system and good historical compliance record, we believe the probability of significant medical compliance risks in the future is low, and no significant adverse impact on financial position is expected.
	Policy Risk	Current Financial Impact	In fiscal year 2025, this risk did not affect the Company's asset value, liabilities, or expenses.
		Expected Financial Impact	We continuously promote energy-saving technology transformation and equipment upgrades, continuously improving energy use efficiency. Based on the steady progress of the above carbon reduction pathways, we believe the impact of future electricity price fluctuations on overall operating costs is controllable and will not constitute a significant financial impact.
Physical Risks	Acute Physical Risk	Current Financial Impact	In fiscal year 2025, this risk did not affect the Company's asset value, liabilities, or expenses.
		Expected Financial Impact	The Group has established a comprehensive business continuity management system and emergency response mechanism to ensure rapid recovery and stable operation under extreme weather conditions. Based on the continuous strengthening of the above risk prevention and control capabilities, the Group believes the overall impact of extreme weather on business operations is controllable and is not expected to have a significant impact on financial position.
	Chronic Physical Risk	Current Financial Impact	In fiscal year 2025, this risk did not affect the Company's asset value, liabilities, or expenses.
		Expected Financial Impact	The Group continuously strengthens temperature control management and facility inspections to ensure the stable operation of imaging centers under extreme weather conditions. Based on the continuous optimization of the above risk prevention and control system, the Group believes the impact of extreme high temperatures on equipment efficiency and operating costs is overall controllable and is not expected to have a significant impact on financial position.
Opportunities	Resource Efficiency	Current Financial Impact	In fiscal year 2025, relying on the Company's core cloud film service, the Company implemented an asset-light single-entity empowerment model, establishing regional shared sub-centers through flagship centers, achieving rapid expansion of the asset-light model.
		Expected Financial Impact	Relying on the mature application of core digital services such as cloud films and the steady increase in market penetration, we believe the resource efficiency attribute of cloud films will effectively support future business growth.

Actions to Address Climate Change, Building a Resilient Development Future Together

Risk Management

Climate-Related Financial Metrics

Influencing Factor	Amount (RMB)	Percentage	Financial Metric	Remarks
Assets or businesses vulnerable to climate-related transition risks	—	—	—	The Company's overall business may be affected by transition risks such as policies, technology, and markets, making it difficult to reasonably identify businesse s or assets vulnerable to transition risks.
Assets or businesses vulnerable to climate-related physical risks	—	—	—	
Business activities impacted by climate-related opportunities	25,688,000	2.9421%	Operating Revenue	Operating Revenue of Data Intelligence Platform Services

We incorporate climate-related risks into the Group's overall risk management system, establishing systematic identification, assessment, and management processes.

In terms of physical risk assessment, we refer to authoritative climate model data, combine factors such as the geographical location and infrastructure conditions of each imaging center, and analyze the potential impact of extreme weather events on operational continuity under different climate scenarios. In terms of transition risk assessment, we track the evolution of national carbon market policies, assess the pressure of rising compliance costs brought by policy tightening, and simultaneously identify climate-related opportunities, prioritizing green healthcare and digital services as key development directions.

Risk management responsibilities are clearly assigned to various levels:

- The Board is responsible for approving risk appetite and risk management strategies
- Management is responsible for identifying and assessing climate risks, formulating response measures, and supervising implementation
- Heads of imaging centers are responsible for implementing specific risk management requirements and promptly reporting risk events.

Metrics and Targets

Rimag Imaging systematically sets and discloses climate-related quantitative indicators and targets in accordance with the disclosure requirements of the Hong Kong Stock Exchange. Combining our own business characteristics and industry development trends, we formulate medium and long-term climate action targets, covering key areas such as energy use efficiency, water resource management, and waste reduction.

Greenhouse Gas Emissions Data

Scope (tCO_2e)	2025	2024
Direct Greenhouse Gas Emissions	86.35	87.53
Indirect Greenhouse Gas Emissions	3,790.52	4,187.42



Looking to the future, Rimag Imaging will continue to improve its climate information disclosure system, deepen green healthcare practices, and integrate climate resilience into the planning, construction, and daily operations of imaging centers. COP30 reached a consensus on key issues such as the global adaptation goal framework, marking the entry of global climate governance into a new phase. We will respond to this global call with concrete actions, contributing Rimag Imaging's model to the low-carbon transformation of the medical service industry through our emission reduction achievements.

Appendix I KPIs Tables

Summary of the Environmental KPIs Data[1]

Air Pollutant Emissions (2025)

Indicator	Unit	Value
Nitrogen Oxides (NO_X)	kg	8.89
Sulfur Oxides (SO_X)	kg	0.17
Particulate Matter (PM)	kg	0.65

Wastewater Emissions (2025)

Indicator	Unit	Value
Total Wastewater Emissions	Tons	7,632.7
Total Non-Hazardous Wastewater Emissions	Tons	7,445.8

Greenhouse Gas Emissions (2025)

Indicator	Unit	Value
Greenhouse Gas Emissions (Scope 1)[2]	tCO_2e	86.35
Greenhouse Gas Emissions (Scope 2)[3]	tCO_2e	3,790.52
Total Emission of Greenhouse Gas[4]	tCO_2e	3,876.87
Greenhouse Gas Emission Intensity	tCO_2e/ RMB ten thousand revenue	0.04

Waste Emissions (2025)

Indicator	Unit	Value
Total Hazardous Waste (Medical Waste) Emissions	Tons	4.96
Hazardous Waste (Medical Waste) Intensity	Tons / RMB million revenue	0.0057
Total Non-Hazardous Waste Emissions	Tons	87.98
Non-Hazardous Waste Intensity	Tons / RMB million revenue	0.1008

[1] Data Collection Scope: The data collection scope only includes our independent office areas and our flagship imaging centers. Since some of our regional collaborative imaging centers built in cooperation with medical institutions, we are unable to obtain accurate data on pollutants, waste emissions, and energy consumption for these regional collaborative imaging centers. Additionally, since we provide operational management services to specialized medical consortium imaging centers and operational management imaging centers, we do not possess accurate data on pollutants, waste emissions, and energy consumption for these imaging centers.

[2] Scope 1 Greenhouse gas emissions include direct emissions from vehicle fuel and natural gas consumption.

[3] Scope 2 Greenhouse gas emissions include indirect emissions from the use of electricity and heat.

[4] The calculation methods for emissions of air pollutants from car use and natural gas combustion, as well as greenhouse gas emissions (Scope 1 and Scope 2) from fuel, electricity, and heat, primarily refer to documents such as the Implementation Guidelines for Climate-related Disclosures under the Hong Kong Exchanges and Clearing Environmental, Social and Governance Framework and the Greenhouse Gas Protocol: a Corporate Accounting and Reporting Standard. The carbon dioxide emission factor for purchased electricity is referenced from the Announcement on the Release of the Electricity Carbon Dioxide Emission Factor for 2022 jointly published by the Ministry of Ecology and Environment and the National Bureau of Statistics of the People's Republic of China on December 20, 2024. The carbon dioxide emission factor for purchased heat is referenced from the Guidelines for the Calculation and Reporting of Greenhouse Gas Emissions for Industrial and Other Enterprises (Trial).

Appendix I KPIs Tables

Energy Consumption (2025)

Indicator	Unit	Value
Direct Energy Consumption		
Gasoline	thousand kWh (liters)	110.0455(11,355)
Natural Gas	thousand kWh (cubic meters)	223.4(22,868)
Direct Energy Consumption Intensity	thousand kWh/ RMB million revenue	0.3819
Indirect Energy Consumption		
Purchased Electricity	thousand kWh	6,285.29
Purchased Thermal	thousand kWh (GJ)	1,055.14(3,798.50)
Indirect Energy Consumption Intensity	thousand kWh / RMB million revenue	8.4071
Total Energy Consumption	thousand kWh	7,673.88
Total Energy Consumption Intensity	thousand kWh / RMB million revenue	8.7890

Water Consumption (2025)

Indicator	Unit	Value
Water Consumption	cubic meters	10,459
Water Consumption Intensity	cubic meters/ RMB ten thousand revenue	0.1198

Paper Consumption (2025)

Indicator	Unit	Value
Paper Consumption	Tons	18.46
Paper Consumption Intensity	Tons/ RMB million revenue	0.0211

Summary of Social KPIs Data

Employment (as of December 31, 2025)

Indicator		Unit	Number
Total Number of Employees		Person	913
Number of Employees by Gender	Male	Person	347
	Female	Person	566
Number of Employees by Employment Type	Labor Contract	Person	828
	Employment contract	Person	85
Number of Employees by Age Group	29 Years Old and Below	Person	316
	30-39 Years Old	Person	333
	40-49 Years Old	Person	176
	50 Years Old and Above	Person	88
Number of Employees by Education Level	Junior College/High School/Technical Secondary School/ Secondary Specialized School and Below	Person	399
	Bachelor's Degree	Person	461
	Master's Degree and Above	Person	53
Number of Employees by Geographic Region	East China	Person	402
	South China	Person	11
	North China	Person	154
	Central China	Person	174
	Southwest China	Person	16
	Northwest China	Person	27
	Northeast China	Person	129

Appendix I KPIs Tables

Employee Turnover (2025)

Indicator		Unit	Value
Total Turnover Rate[5]		%	29
Employee Turnover Rate by Gender	Male	%	33
	Female	%	27
Employee Turnover Rate by Age Group	29 Years Old And Below	%	38
	30-39 Years Old	%	32
	40-49 Years Old	%	17
	50 Years Old And Above	%	16
Employee Turnover Rate by Geographic Region	East China	%	27
	South China	%	76
	North China	%	38
	Central China	%	31
	Southwest China	%	11
	Northwest China	%	3
	Northeast China	%	28

[5] Employee Turnover Rate = (Number of employees who left the Company in 2025 / Average number of employees during the year of 2025) × 100%. Employee turnover includes the number of employees who have left due to voluntary resignations, dismissals, retirement, etc.

Employees' Health and Safety

Indicator		Unit	Value
Work-related Injury	Number of Work-related Fatalities in 2025	Day	0
Safety Training	Total Safety Trainings Conducted in 2025	Time	37
	Number of Employees Engaged in Safety Training in 2025	Person	631

Indicator		Unit	2023	2024	2025
Work-related Fatalities	Number of Work-related Fatalities	Person	0	0	0
	Work-related Fatality Rate	%	0	0	0

Employee Development and Training (2025)

Indicator		Unit	Value
Total Number of Employees Who Received Training		Person	742
Percentage of Employees Who Received Training		%	87.81
Percentage 0f Employees Who Received Training (by Gender)	Male	%	96.33
	Female	%	94.13
Percentage of Employees Who Received Training (by Management Level)	Senior Management	%	85.90
	Middle Management	%	100
	Non-management	%	100
Hours of Training Received by Employees		Hour	38,873.38
Average Hours of Training Received by Employees		Hour	52.39
Average Hours Of Training Received By Employees (By Gender)	Male	Hour	50.12
	Female	Hour	47.54
Average Hours Of Training Received By Employees (By Management Level)	Senior Management	Hour	60.12
	Middle Management	Hour	54.35
	Non-management	Hour	52.57
Total Annual Training Expenditure		Ten thousand yuan	25

Appendix I KPIs Tables

Supply Chain Status of the Group (2025)

Supplier	Region	Sub-region	Unit	Number of Suppliers in 2025
Total number of suppliers in 2025			No.	65
Supplier distribution by geographic region	Chinese Mainland	Northeast Region	No.	5
		North China Region	No.	11
		Northwest Region	No.	2
		Southwest Region	No.	0
		East China Region	No.	30
		Central China Region	No.	4
		South China Region	No.	13
	Hong Kong and Macao SAR , and Taiwan	/	No.	0
	Overseas Regions	/	No.	0
Supply Chain Management Indicators	Percentage of suppliers undergoing review and evaluation		%	100
	Number of suppliers assessed with negative impacts		No.	0
	Number of suppliers provided with corrective action plans		No.	0
	Number of suppliers receiving corrective action plan support		No.	0
	Percentage of suppliers receiving corrective action plan support		%	/
Suppliers Screened Based on Environmental or Social Criteria	Number of new suppliers screened based on environmental or social standards		No.	0
	Number of suppliers subjected to environmental/social impact assessments		No.	0
	Number of suppliers with significant negative environmental/social impacts		No.	0

Product and Service Performance of the Group (2025)

Product and Service	Unit	Quantity
Product and Service Related Complaints	Case	1
Resolution Rate for Product and Service Complaints	%	100
Percentage of Products Requiring Recall Due to Safety and Health Reasons	%	0
Customer Satisfaction Survey	%	100

Community Investment of the Group (2025)

Community Investment	Unit	Quantity
Social Welfare Project Investments[6]	RMB	2,738,590
Total Hours of Social Welfare Projects	Hour	1,876.05
Charitable Donations	RMB	3,000

[6] The social welfare project investments above do not include charitable donations.

Appendix I KPIs Tables

Summary of Corporate Governance KPIs Data

Diversity of Board

Name	Gender	Age	Position
CHEN Zhaoyang	Male	50	Executive Director
HE Yingfei	Female	38	Executive Director
FENG Xie	Male	37	Executive Director
LI Feiyu	Male	47	Executive Director
LIU Senlin	Male	41	Non-executive Director
GUO Tao	Male	50	Non-executive Director
WU Xiaohui	Male	54	Independent non-executive Director
LUO Yi	Male	41	Independent non-executive Director
CHEN Yifei	Female	32	Independent non-executive Director

Indicator	Unit(Person)	Percentage(%)
Number of Board Members	9	100
Number of Executive Directors	4	44.44
Number of Non-executive Directors	2	22.22
Number of Independent non-executive Directors	3	33.33
Number of Male Directors	7	77.78
Number of Female Directors	2	22.22
Number of Directors aged 30-50	8	88.89
Number of Directors aged over 50	1	11.11

Anti-Corruption and Anti-Bribery

Indicator	Unit	Number in 2025
Number of Corruption and Bribery Prosecutions Initiated and Concluded	No.	0
Number of Incidents in which Employees were Dismissed or Disciplined for Corruption	No.	0
Proportion of Employees who have received Anti-corruption Training	%	100

Appendix II HKEX ESG Reporting Code Index

Aspect	Description		Corresponding Chapter
A.Environmental			
A1. Emissions	General Disclosure	Information on: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the Issuer relating to air and greenhouse gas emissions, discharges into water and land, and generation of hazardous and non-hazardous waste.	Improving the Emission Management System, Continuously Controlling Environmental Risks
	A1.1	The types of emissions and respective emissions data.	Improving the Emission Management System, Continuously Controlling Environmental Risks Summary of the Environmental KPIs Data
	A1.3	Total hazardous waste produced (in tonnes) and, where appropriate, intensity (e.g. per unit of production volume, per facility).	Improving the Emission Management System, Continuously Controlling Environmental Risks Summary of the Environmental KPIs Data
	A1.4	Total non-hazardous waste produced (in tonnes) and, where appropriate, intensity (e.g. per unit of production volume, per facility).	Improving the Emission Management System, Continuously Controlling Environmental Risks Summary of the Environmental KPIs Data
	A1.5	Description of emission target(s) set and steps taken to achieve them.	Cloud Film Empowers Imaging Services, Digitalization Drives Green Diagnosis and Treatment Innovation Improving the Emission Management System, Continuously Controlling Environmental Risks
	A1.6	Description of how hazardous and non-hazardous wastes are handled, and a description of reduction target(s) set and steps taken to achieve them.	Improving the Emission Management System, Continuously Controlling Environmental Risks
A2: Use of Resources	General Disclosure	Policies on the efficient use of resources, including energy, water and other raw materials. Note: Resources may be used in production, in storage, transportation, in buildings, electronic equipment, etc.	Multiple Measures with Institutional Regulations, Green Operations Integrated into Daily Practice Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development
	A2.1	Direct and/or indirect energy consumption by type (e.g. electricity, gas or oil) in total (kWh in '000s) and intensity (e.g. per unit of production volume, per facility).	Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development Summary of the Environmental KPIs
	A2.2	Water consumption in total and intensity (e.g. per unit of production volume, per facility).	Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development Summary of the Environmental KPIs
	A2.3	Description of energy use efficiency target(s) set and steps taken to achieve them.	Multiple Measures with Institutional Regulations, Green Operations Integrated into Daily Practice Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development
	A2.4	Description of whether there is any issue in sourcing water that is fit for purpose, water efficiency target(s) set and steps taken to achieve them.	Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development
	A2.5	Total packaging material used for finished products (in tonnes) and, if applicable, with reference to per unit produced.	Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development Summary of the Environmental KPIs Data
A3. The Environment and Natural Resources	General Disclosure	Policies on minimising the issuer's significant impacts on the environment and natural resources.	Comprehensive Coverage of Resource Control,Energy Efficiency Leading Green Development
	A3.1	Description of the significant impacts of activities on the environment and natural resources and the actions taken to manage them.	Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development
D. Climate-related Disclosures	Governance, Strategy, Risk Management, Metrics and Targets		Actions to Address Climate Change, Building a Resilient Development Future Together

Aspect	Description		Corresponding Chapter
B.Social			
Employment and Labour Practices			
B1. Employment	General Disclosure	Information on: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer relating to compensation and dismissal, recruitment and promotion, working hours, rest periods, equal opportunity, diversity, anti-discrimination, and other benefits and welfare.	Diversity and Inclusion Promote Equality, Talents Unite to Build the Future
	B1.1	Total workforce by gender, employment type (for example, full- or part-time), age group and geographical region.	Diversity and Inclusion Promote Equality, Talents Unite to Build the Future Summary of Social KPIs Data
	B1.2	Employee turnover rate by gender, age group and geographical region.	Summary of Social KPIs Data
B2. Health and Safety	General Disclosure	Information on: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer relating to providing a safe working environment and protecting employees from occupational hazards.	Occupational Safety as a Line of Defense, Safeguarding Health to Ensure Secure Development
	B2.1	Number and rate of work-related fatalities occurred in each of the past three years including the reporting year.	Summary of Social KPIs Data
	B2.2	Lost days due to work injury.	Summary of Social KPIs Data
	B2.3	Description of occupational health and safety measures adopted, and how they are implemented and monitored.	Occupational Safety as a Line of Defense, Safeguarding Health to Ensure Secure Development
B3. Development and Training	General Disclosure	Policies on improving employees' knowledge and skills for discharging duties at work. Description of training activities. Note: Training refers to vocational training. It may include internal and external courses paid by the employer.	Empowering Growth to Promote Development, Continuously Striving to Move Forward Together
	B3.1	The percentage of employees trained by gender and employee category (e.g. senior management, middle management).	Summary of Social KPIs Data
	B3.2	The average training hours completed per employee by gender and employee category.	Summary of Social KPIs Data
B4. Labour Standards	General Disclosure	Information on: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer relating to preventing child and forced labour.	Diversity and Inclusion Promote Equality, Talents Unite to Build the Future
	B4.1	Description of measures to review employment practices to avoid child and forced labour.	Diversity and Inclusion Promote Equality, Talents Unite to Build the Future
	B4.2	Description of steps taken to eliminate such practices when discovered.	Diversity and Inclusion Promote Equality, Talents Unite to Build the Future

Appendix II HKEX ESG Reporting Code Index

Aspect	Description		Corresponding Chapter
		Operating Practices	
B5. Supply Chain Management	General Disclosure	Policies on managing environmental and social risks of the supply chain.	Supply Chain Synergy for Common Development Joining Hands to Achieve Win-Win Supply and Demand and Embark on a New Journey
	B5.1	Number of suppliers by geographical region.	Summary of Social KPIs Data
	B5.2	Description of practices relating to engaging suppliers, number of suppliers where the practices are being implemented, and how they are implemented and monitored.	Supply Chain Synergy for Common Development Joining Hands to Achieve Win-Win Supply and Demand and Embark on a New Journey
	B5.3	Description of practices used to identify environmental and social risks along the supply chain, and how they are implemented and monitored.	Supply Chain Synergy for Common Development Joining Hands to Achieve Win-Win Supply and Demand and Embark on a New Journey
	B5.4	Description of practices used to promote environmentally preferable products and services when selecting suppliers, and how they are implemented and monitored.	Supply Chain Synergy for Common Development Joining Hands to Achieve Win-Win Supply and Demand and Embark on a New Journey
B6. Product Responsibility	General Disclosure	Information on: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer relating to health and safety, advertising, labelling and privacy matters relating to products and services provided and methods of redress.	Digital Intelligence Innovation as Engine, Driving High-Quality Development in Medical Imaging Expanding the Product Matrix, Precisely Catering to Full-Scenario Diagnosis & Treatment Needs
	B6.1	Percentage of total products sold or shipped subject to recalls for safety and health reasons.	Summary of Social KPIs Data
	B6.2	Number of products and service related complaints received and how they are dealt with.	Summary of Social KPIs Data
	B6.3	Description of practices relating to observing and protecting intellectual property rights.	Building Data Security Barriers, Safeguarding Innovative Achievements with Intellectual Property
	B6.4	Description of quality assurance process and recall procedures.	Strengthening the Digital Intelligence Core Data Intelligence Platform Empowers Technological Upgrading
	B6.5	Description of consumer data protection and privacy policies, and how they are implemented and monitored.	Building Data Security Barriers, Safeguarding Innovative Achievements with Intellectual Property
B7. Anti-corruption	General Disclosure	Information on: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer relating to bribery, extortion, fraud and money laundering.	Fostering a Culture of Integrity, Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision
	B7.1	Number of concluded legal cases regarding corrupt practices brought against the issuer or its employees during the reporting period and the outcomes of the cases.	Fostering a Culture of Integrity, Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision
	B7.2	Description of preventive measures and whistle-blowing procedures, and how they are implemented and monitored.	Fostering a Culture of Integrity, Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision
	B7.3	Description of anti-corruption training provided to directors and staff.	Fostering a Culture of Integrity, Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision

Aspect	Description		Corresponding Chapter
		Community	
B8. Community Investment	General Disclosure	Policies on community engagement to understand the needs of the communities where the issuer operates and to ensure its activities take into consideration the communities' interests.	Conveying Care through Imaging Innovating Social Welfare and Inclusive Healthcare Models
	B8.1	Focus areas of contribution (e.g. education, environmental concerns, labour needs, health, culture, sport).	Conveying Care through Imaging Innovating Social Welfare and Inclusive Healthcare Models
	B8.2	Resources contributed (e.g. money or time) to the focus area.	Summary of Social KPIs Data

Appendix III Regulations and Internal Policies

Regulations

Chapter	Regulations
Deepening the Inclusive Healthcare Presence and，Building a Collaborative Domestic and International Medical Accessibility System	The Opinions of the CPC Central Committee and the State Council on Deepening the Reform of the Medical and Healthcare System The Guiding Opinions of the State Council General Office on Supporting Social Forces in Providing Multi-Level and Diversified Medical Services The Guiding Opinions of the State Council General Office on Promoting the Construction and Development of Medical Consortia The Opinions of the State Council General Office on Further Reforming and Promoting the Healthy Development of Rural Medical and Healthcare Systems The Opinions of the State Council General Office on Improving the Medical and Healthcare Service System The Opinions on Accelerating the Development of Socially-Run Medical Institutions The Management Measures for Medical Consortia (Trial) The Notice on Further Reforming and Improving the Approval of Medical Institutions and Practitioners The Comprehensive Capacity Improvement Plan for County Hospitals under the "Thousand-County Project" (2021-2025) The Opinions on Further Ensuring and Improving People's Livelihood and Focusing on Solving the Most Pressing Difficulties and Concerns of Great Concern to the People The Notice on Issuing the Functional Guidelines for Informatization of Compact County-level Medical Communities
Digital Intelligence Innovation as an Engine，Driving High-Quality Development in Medical Imaging	Guiding Opinions of the General Office of the State Council on Promoting the Development of Internet Plus Healthcare Guiding Opinions of the General Office of the State Council on Promoting and Regulating the Application and Development of Healthcare Big Data Reference Guide for AI Application Scenarios in the Health Industry Guidelines on Projects of Pricing for Radiological Examination Medical Service (Trial) Guiding Principles for the Classification and Definition of AI Medical Software Products
Leading Innovation to Expand Globally，Upholding the Original Aspiration of Data Security	Cybersecurity Law of the People's Republic of China Data Security Law of the People's Republic of China Personal Information Protection Law of the People's Republic of China Regulations on Network Data Security Management Administrative Measures for the Graded Protection of Information Security Patent Law of the People's Republic of China Trademark Law of the People's Republic of China Copyright Law of the People's Republic of China Regulations on the Protection of Computer Software The Regulations on the Supervision and Administration of Medical Devices The Measures for the Supervision and Administration of Medical Device Distribution Administrative Measures on the Radiotherapy Occupational Health Management Regulations for Radiation Workers The Bidding Law of the People's Republic of China
Diversity and Inclusion Promote Equality，Talents Unite to Build the Future	Labor Law of the People's Republic of China Labor Contract Law of the People's Republic of China Social Insurance Law of the People's Republic of China Provisions on the Prohibition of Using Child Labor
Empowering Growth to Promote，Development Continuously Striving to Move Forward Together	Employment Promotion Law of the People's Republic of China
Occupational Safety as a Line of Defense，Safeguarding Health to Ensure Secure Development	Work Safety Law of the People's Republic of China Law of the People's Republic of China on the Prevention and Control of Occupational Diseases Administrative Measures on the Radiotherapy Occupational Health Management Regulations for Radiation Workers
Grand Celebrations Gather Strength, Warmth Shared Warms Hearts	Trade Union Law of the People's Republic of China
Compliance Management Promotes Development, Deepening the Standardized Integrity Operation System	Company Law of the People's Republic of China Basic Healthcare and Health Promotion Law of the People's Republic of China Law on Doctors of the People's Republic of China Advertising Law of the People's Republic of China Data Security Law of the People's Republic of China Personal Information Protection Law of the People's Republic of China Law of the People's Republic of China on the Protection of Consumer Rights and Interests Anti-Unfair Competition Law of the People's Republic of China Anti-monopoly Law of the People's Republic of China Regulation on the Administration of Medical Institutions Measures for the Administration of Medical Quality Administrative Measures on the Radiotherapy
Risk Management Protects Safety, Strictly Preventing and Controlling the Compliance Bottom Line Across All Businesses	Accounting Law of the People's Republic of China Accounting Standards for Enterprises The Basic Internal Control Norms for Enterprises
Sunshine Decisions Assist Execution, Building a Diverse and Efficient Governance Structure	Company Law of the People's Republic of China Guidance for the Articles of Association of Listed Companies The Rules Governing the Listing of Securities of The Stock Exchange of Hong Kong Limited
Fostering a Culture of Integrity, Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision	Criminal Law of the People's Republic of China Oversight Law of the People's Republic of China Anti-Unfair Competition Law of the People's Republic of China The Compliance Guidelines for Pharmaceutical Enterprises' Prevention of Commercial Bribery Risks The Key Work Points for Correcting Unhealthy Tendency in the Field of Purchase and Sale of Medicinal Products and Medical Treatment Services in 2024
Sunshine Governance, Win-Win Ecosystem, Multi-Dimensional Communication Conveys Capital Market Value	The Rules Governing the Listing of Securities of The Stock Exchange of Hong Kong Limited
Improving the Emission Management System, Continuously Controlling Environmental Risks	Law of the People's Republic of China on Environmental Impact Assessment Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Wastes Regulations on the Administration of Medical Wastes Measures for Medical Wastes Management of Medical and Health Institutions Water Pollution Prevention and Control Law of the People's Republic of China Regulation on Urban Drainage and Sewage Treatment Regulation on the Administration of Permitting of Pollutant Discharges
Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development	Environmental Impact Assessment Law of the People's Republic of China Water Law of the People's Republic of China
Actions to Address Climate Change, Building a Resilient Development Future Together	Atmospheric Pollution Prevention and Control Law of the People's Republic of China the United Nations Framework Convention on Climate Change Implementation Guidance for Climate-related Disclosures under the Hong Kong Exchanges and Clearing Limited Environmental, Social and Governance Framework Law of the People's Republic of China on Environmental Impact Assessment

Appendix III Regulations and Internal Policies

Internal Policies

Chapter	Internal Policies
Digital Intelligence Innovation as an Engine，Driving High-Quality Development in Medical Imaging	Management Regulations on Data Security Management Regulations on Information System Construction Security Medical System Cybersecurity Management Measures Management Regulations on Information Security Violation Accountability Management Regulations on Access Control Management Regulations on Information Security Training The Management Measures for Group Medical Equipment Suppliers Group Medical Equipment Procurement Management RegulationsThe Management Measures for Group Procurement The Brief Guidelines on Procurement Work The Branch Institution Procurement Management System The Group Equipment Procurement Selection Measures Administrative Measures for Intellectual Property Management
Leading Innovation to Expand Globally，Upholding the Original Aspiration of Data Security	Management Regulations on Rimag Imaging Hospital Group Scientific Research The Quality Control and Management System for Medical Imaging Centers
Diversity and Inclusion Promote Equality，Talents Unite to Build the Future	Talent Planning and Recruitment Management Guidelines Employee Onboarding, Offboarding and Attendance Management Salary Management Regulations Rimag Employee Annual Health Check and Routine Health Screening Program
Empowering Growth to Promote Development，Continuously Striving to Move Forward Together	Strategic Plan for Rimag Imaging E-Learning Academy Training Program for Radiation Workers Promotion and Selection Regulations and Procedures
Occupational Safety as a Line of Defense，Safeguarding Health to Ensure Secure Development	Occupational Health Management System for Radiation Workers Regulations on Radiation Safety and Protection Training Program for Radiation Workers Radiological Protection Safety Management System for Medical Imaging Centers
Compliance Management Promotes Development, Deepening the Standardized Integrity Operation System	Code of Business Conduct and Ethics Anti-Unfair Competition Compliance Regulations The Quality Control and Management System for Medical Imaging Centers Supplier Management Regulations Management Regulations on Data Security Management Regulations on Information Security Violation Accountability
Sunshine Decisions Assist Execution，Building a Diverse and Efficient Governance Structure	The Articles of Rimag Imaging Group Co., Ltd. Rules of Procedure for Shareholders' Meeting Rules of Procedure for the Board of Directors Rules of Procedure for the Board of Supervisors Terms of Reference for the Audit Committee Terms of Reference for the Nomination Committee Terms of Reference for the Remuneration Committee

Chapter	Internal Policies
Fostering a Culture of Integrity, Building a Strong Anti-Corruption Defense Line Through Penetrating Supervision	Anti-Bribery and Gift System Anti-Corruption Policies
Sunshine Governance, Win-Win Ecosystem, Multi-Dimensional Communication Conveys Capital Market Value	Investor Relations Management System
Multiple Measures with Institutional Regulations, Green Operations Integrated into Daily Practice	Rimag Imaging Hospital Group Office Daily Management System Rimag Imaging Hospital Group Office Supplies Procurement and Requisition Management System Rimag Imaging Hospital Group Resource Management and Waste Recycling System Office Management Energy Conservation and Consumption Reduction Special System
Improving the Emission Management System, Continuously Controlling Environmental Risks	Resource Management and Waste Recycling System Medical Waste Management System
Comprehensive Coverage of Resource Control, Energy Efficiency Leading Green Development	Rimag Imaging Hospital Group Resource Management and Waste Recycling System Rimag Imaging Hospital Group Office Daily Management System Rimag Imaging Hospital Group Resource Management and Waste Recycling System Notice on Effectively Strengthening Energy Conservation and Consumption Reduction Management