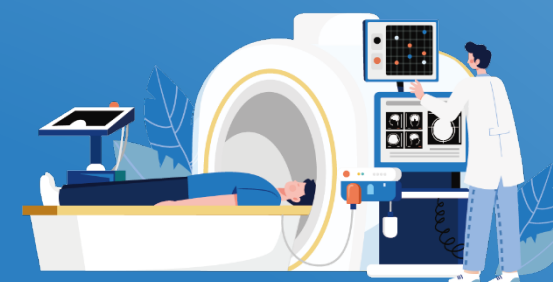




Focus on Imaging to Safeguard Health

2024 | Environmental, Social, and Governance Report

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



Focus on Imaging to Safeguard Health

Jiangxi Rimag Group Co., Ltd.

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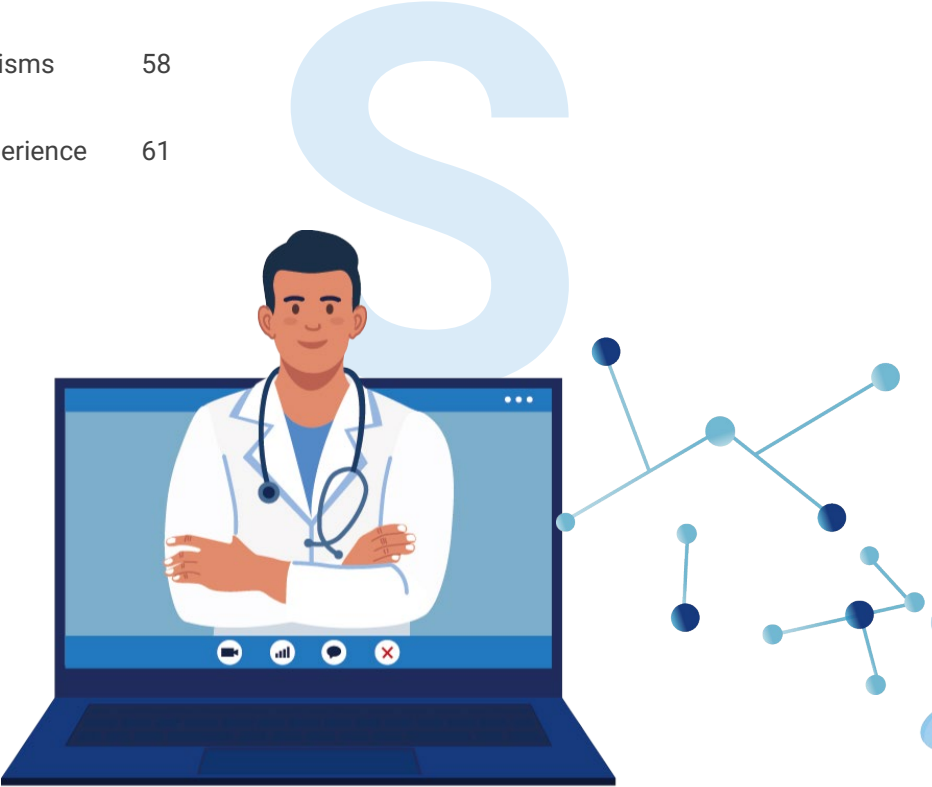
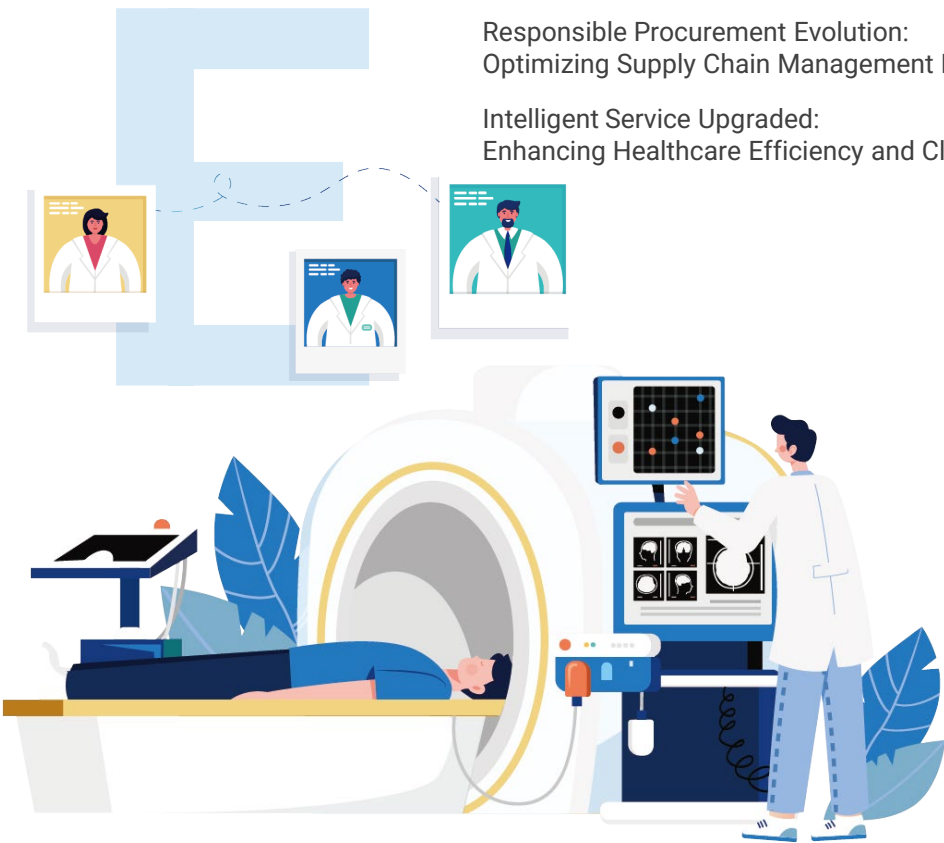
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Introduction

● Report Overview

This report is the first Environmental, Social, and Governance (“ESG”) Report (“this Report”) released by Jiangxi Rimag Group Co.,Ltd. (the “Company,” “Jiangxi Rimag,” or “we”), aiming to present the strategies, management, and practices of Jiangxi Rimag and its subsidiaries in ESG during 2024.

● Reporting Scope

Entity Scope: Jiangxi Rimag and its subsidiaries, consistent with the scope covered in the Company’s 2024 Annual Report.

Time Scope: This Report primarily covers the period from January 1,2024,to December 31,2024 (the “Reporting Period,” “the Year,” or “2024”). Certain information may extend beyond this timeframe where appropriate.

● Reference Standards

This Report is prepared in accordance with the Environmental, Social and Governance Reporting Guide (Appendix C2 to the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited (“HKEX”)) and references the Global Reporting Initiative (GRI) Sustainability Reporting Standards.

● Information Sources

The data and information cited in this Report are derived from the Company’s official documents, statistical reports, and financial statements, which have been compiled, aggregated, and verified by relevant departments. Unless otherwise stated, all monetary data are denominated in Renminbi (RMB). The Board of Directors confirms that this Report contains no false or misleading statements and assumes responsibility for its authenticity, accuracy, and completeness.

● Report Approval and Access

This Report was reviewed and approved by the Board of Directors on 28th March, 2025. It is available in both Chinese and English. I n case of any discrepancy, the Chinese version shall prevail. The Report can be downloaded and viewed from the HKEX website (w ww.hkexnews.hk) and the Company’s website (https://www.rimag.com.cn).

● Reporting Principles

Materiality: A materiality assessment was conducted to identify key ESG topics during the Reporting Period, with disclosure of stakeholder engagement processes and outcomes.

Quantitative: Key performance have been disclosed in respect of environmental, social and governance aspects of the Company together with accompanying description, purpose and comparative data to the extent possible.

Balance: Content reflects objective facts and strives to present the Company’s performance impartially.

Consistency: A consistent disclosure methodology is applied, for comparable indicators, unified standards shall be adopted as far as possible so as to provide more reference for the disclosure of performance.

● Disclaimer

Certain statements in this Report are forward-looking, including plans, objectives, and future projections. These statements are based on current expectations and are subject to uncertainties that may cause actual results to differ materially. The Company assumes no obligation to update any forward-looking statements herein.



Chairman's Statement



Dear Partners, Investors, Comrades, and Friends from All Fields:

As the Chairman of Jiangxi Rimag, I present to you our inaugural ESG report with profound gratitude and a steadfast sense of responsibility. This report is not only a conclusion of our achievements but also a commitment to advancing sustainable development through actionable initiatives.

Mr. CHEN Zhaoyang
Chairman of the Board

Sharing Imaging Service, Serving for the People

Jiangxi Rimag was born out of the critical challenge of uneven healthcare resource distribution in China. For over a decade, we have remained committed to our core mission of medical imaging services, promoting the extension of high-quality medical resources to underserved areas through innovative models. By 2024, our 106 imaging centers covered 16 provinces autonomous regions, and municipalities in China, with the majority located in county-level and below regions. Through regional collaborative imaging centers and specialized medical consortium imaging centers, we empower patients in underserved areas to access accurate diagnoses without long-distance travel, supporting the implementation of China's hierarchical medical system and alleviating pressure on non-local healthcare expenditures. In regions like Xinyu, Jiangxi and Xiangtan, Hunan, our medical imaging interoperability platforms have benefited millions of residents, exemplifying the tangible impact of universal healthcare.

In 2024, we continue to elevate the human-centered care and precision of healthcare services with technological innovation. With a forward-looking layout, we have innovatively launched the Specialized Imaging Technology & Disease-Specific Program, focusing on major diseases and common complications, and meeting diversified needs ranging from pediatric bone age assessment to workplace health management. We continue to deepen strategic cooperation, build an efficient and robust supply chain management system, and promote long-term win-win situations with suppliers. Meanwhile, we continue to optimize our service system and improve the quality of our medical services, in order to win the trust of our customers with a better and more efficient treatment experience.

In 2024, we actively engaged at the forefront of industry exchange, meticulously organizing and successfully executing professional medical imaging training programs and clinical academic exchange activities to drive disciplinary advancement and technological innovation. We remained dedicated to cultivating professional talents, collaborating with multiple academic institutions to support the future of the medical imaging industry. We understand deeply that the warmth of healthcare stems not only from technological breakthroughs but also from humanistic care. In 2024, we actively fulfilled our social responsibilities by holding numerous free clinics and public welfare publicity campaigns, contributing to health education and safeguarding the health of all citizens.

Digital Intelligence Drives, Green Innovation Thrives

Technology is the core engine of sustainable development. Rimag Cloud platform, serving as our "intelligent engine", has not only reshaped the medical imaging ecosystem but also become a benchmark for green healthcare practices. In 2024, we achieved steady growth in cloud film utilization volume, cloud film retrieval volume, and retrieval rates, significantly reducing physical film consumption. This achievement effectively lowered plastic usage and chemical waste emissions, accelerating the transition to a low-carbon healthcare model. Through our remote consultation system, we connected grassroots hospitals with top-tier medical experts, enabling patients in underserved regions to access metropolitan-level diagnostic resources for complex cases. The application of AI-assisted diagnostic technology has significantly improved the diagnosis and treatment efficiency and accuracy of imaging departments. Behind these figures is the balance between fairness and efficiency of science and technology, and our commitment to "Healthy China".

We have always upheld a responsible attitude towards the environment and have placed environmental protection at the forefront of our strategy formulation and corporate development. In 2024, we fully implement the requirements of environmental regulations in each of our operating locations and strictly enforce pollution prevention and control standards. We will continue to optimize our emissions management system to achieve a continuous reduction in operational emissions and drive our green transformation to new heights.

Talent-Oriented, Purpose-Aligned

Talent is the key to a competitive edge, we are committed to providing employees with open, inclusive and fair working opportunities and environment. We provide employees with a variety of benefits, including but not limited to holidays, allowances, insurance, annuities, various subsidies, gift boxes, free medical checkups, free sports venues, etc., and provide a full range of training services covering the entire Group through internal training platforms and offline training activities. In 2024, we widely carried out cultural and sports activities that were enjoyable, educational and fun for employees, continuously enriched the spiritual and cultural life of employees, and committed to creating a harmonious and positive working environment for employees.

Governance Anchored, Responsibility in Action

ESG is not merely a slogan but governance principles deeply embedded in our corporate DNA. Leveraging our listing on the HKEX, we comprehensively upgraded our corporate governance framework and established a board-led ESG governance structure to coordinate the implementation of ESG objectives. Through rigorous compliance management and regular internal control audits, we ensure our business decisions align closely with the UN Sustainable Development Goals (SDGs) and the Healthy China 2030 strategy.

We established a two-tier ESG governance structure that coordinates the Board of Directors and Imaging Hospital, integrating 27 material ESG issues into strategic decision-making—from patient privacy protection to supply chain management—with responsibilities cascaded at every level. In 2024, we achieved dual 100% coverage of labor contracts and social insurance for all employees and trained over 1,000 imaging professionals at grassroots-level facilities through our Mentorship Empowerment Program. In environmental stewardship, we implemented granular management of "every kilowatt-hour of electricity and every sheet of paper", setting a long-term target to reduce energy consumption intensity by 2030 and significantly improving resource circularity rates.

Moving Toward to Brightness, True to Our Original Aspiration

Standing at the new starting point of the first anniversary of listing, we know that the value of an enterprise not only lies in the growth of scale, but also in whether it can allow the society to share the interest of development. In the future, we will continue to address the pain points of primary healthcare by using images as a link, expanding the radius of Rimag Cloud Services; driving green transformation by technological innovation, aiming to achieve reductions in both energy consumption per unit and carbon emissions by 2030; and building a fair, efficient and sustainable healthcare future by working with all stakeholders with open and transparent governance.

The essence of medical imaging services is reverence and care for life. We are willing to be a bridge to bridge the gap with technology and warm hearts with responsibility. In the future, we will continue to stay attuned to the pulse of society with a humble attitude, so that every innovation carries goodwill and every step of growth contributes to people's livelihood. Lastly, we would like to thank everyone who has always accompanied with us. Your trust and support are indispensable to our growth. Let us continue to take responsibility as a lighthouse, use technology to warm lives with technology, and spread the sunshine into every corner that needs health.

Business Introduction

Jiangxi Rimag: Leading Innovation and Responsibility in Medical Imaging Industry

Founded in 2014 by veteran experts in China's medical imaging industry, Jiangxi Rimag is dedicated to providing imaging center services, imaging solution services, and advancing the application and development of medical imaging big data. As a leading medical group specialized in medical imaging services in China, we are the only operator and manager of a medical imaging platform that provides diversified imaging services and value to the entire medical imaging industry chain in China. On June 7, 2024, the H Shares of the Company were successfully listed on the Main Board of the Stock Exchange (Stock Code: 2522.HK), making us the "first listed medical imaging services company in China". In 2023, we ranked first among all PRC third-party medical imaging center operators in terms of the number of medical imaging centers in the network, number of units of equipment, number of registrations by practicing radiologists who are registered with us as the primary workplace, average daily screening volume and fees paid by patients according to the research information from Frost & Sullivan.

Imaging Leading, Service First

In the field of medical imaging services, we consistently implement our core operating philosophy of "clinically targeted and leading imaging services". By fully leveraging the pivotal role of medical imaging in healthcare, we ensure scanning quality and diagnostic accuracy through standardized scanning protocols and a full-process quality control system. Our disease-specific imaging service capabilities further drive advancements in specialized diagnosis and treatment systems. Upholding our core values of "To be pragmatic, innovative, sincere, and simple, with service prioritized", we are dedicated to delivering more precise imaging results for clinicians and enhanced imaging examination experiences for patients and healthcare consumers. Concurrently, we prioritize the professional growth of radiologists, empowering them to achieve greater professional value through our platform.

Integration of Digitalization and Intelligence

In 2024, we focused on industry standardization and intelligent transformation, officially releasing the "Standard for the Naming and Coding of Medical Imaging Examination Items". Our Rimag Cloud platform was successfully selected as the "New Quality Productivity Service Platform for Digital Health" by the Digital Health Working Committee, which makes us could jointly enhance digital transformation and intelligent upgrading in the medical imaging field. We have been selected as a successful case in the "Panorama of High-Quality Development of Digital Healthcare Products and Services" by the China Academy of Information and Communications Technology. The "Xinyu medical imaging sharing center model" pioneered by us was included in the China Finance Case Center of Tsinghua PBCSF. We have been awarded a number of honors including ESG Pioneer Practitioner Case, Most Valuable Pharmaceutical and Healthcare Company Award, Leading Service Enterprise of Jiangxi Province, Jiangxi Province "Jiangxi Delivers Top-Quality Products" Title, and Innovation Ecology Partner of West China Hospital. Meanwhile, we continue to expand our footprint, deepening our nationwide presence to maintain China's leading position while steadily exploring international markets. We have launched overseas operations, extending our imaging services to regions such as Southeast Asia, Africa, Hong Kong SAR and Macao SAR.

Innovation, Environment, and Responsibility

While we are deeply engaged in the development of the healthcare field, we have always deeply integrated the ESG sustainability concept into our corporate strategy, and built a four-dimensional responsibility system of environmental friendliness, talents empowerment, inclusive healthcare, and standardized governance, and we are committed to becoming a benchmark for sustainable development in the healthcare industry.

We are committed to the sustainable development of the environment, society and governance by reducing the waste of resources, promoting digital image storage, reducing the impact on the environment and promoting the development of green healthcare; we will continue to pay attention to the professional growth of imaging doctors by providing more training and learning opportunities to enhance their professional skills and industry status, and realize greater professional value. We will also continue to enhance the imaging experience of patients, improve diagnostic accuracy by optimizing the service process, innovate the service model, and assist in hierarchical diagnosis and treatment, so that patients can obtain high-quality and high-efficiency medical services; we will also actively participate in public welfare undertakings and contribute to the construction of a healthy China. Meanwhile, we will continue to strengthen corporate governance, ensure transparent and compliant operations, further improve our internal management system, enhance our risk control capabilities, actively fulfill our corporate social responsibility, promote the in-depth implementation of ESG concepts within the company, and ensure that we take into account the balance of the environment, society, and governance while developing our business, in order to make a greater contribution to the cause of global healthcare.

Our vision is to build the largest and most influential imaging medical group in China and the world, and to build a medical imaging service platform with the most industry integration and eco-organization capabilities. In the future, we will always adhere to the core business of medical imaging services, adhere to scientific and technological innovation and model innovation, to become the first-class medical group focusing on imaging in China and the world, and to build a dominant medical imaging empowerment service platform, which is able to effectively integrate the resources of the value chain of the imaging industry, and to promote the development of a prosperous entrepreneurial ecosystem, in order to meet the increasing number of medical institutions. It can effectively integrate the resources of the imaging industry value chain and promote a thriving entrepreneurial ecosystem to meet the increasing needs of medical imaging services for medical institutions and individuals.



ESG Awards

Rimag Cloud platform was successfully selected by the Digital Health Working Committee as the **“New Quality Productivity Service Platform for Digital Health”**

The “Xinyu medical imaging sharing center model” pioneered by us was included in **the China Finance Case Center of Tsinghua PBCSF**

We have been awarded the title of **“Innovation Ecology Partner of West China Hospital”**

We were recognized by the Development and Reform Commission of Jiangxi Province as the **“2024 Leading Service Enterprise of Jiangxi Province”**

Our Medical Imaging Cloud platform was selected by the Department of Industry and Information Technology of Jiangxi Province and the Jiangxi Provincial Administration for Market Regulation to be included in **the fourth edition of the “Jiangxi Delivers Top-Quality Products”list.**

The 9th Zhitongcaijing Awards **“ESG Outstanding Leadership Award” “Most Valuable Pharmaceutical and Healthcare Company Award”**



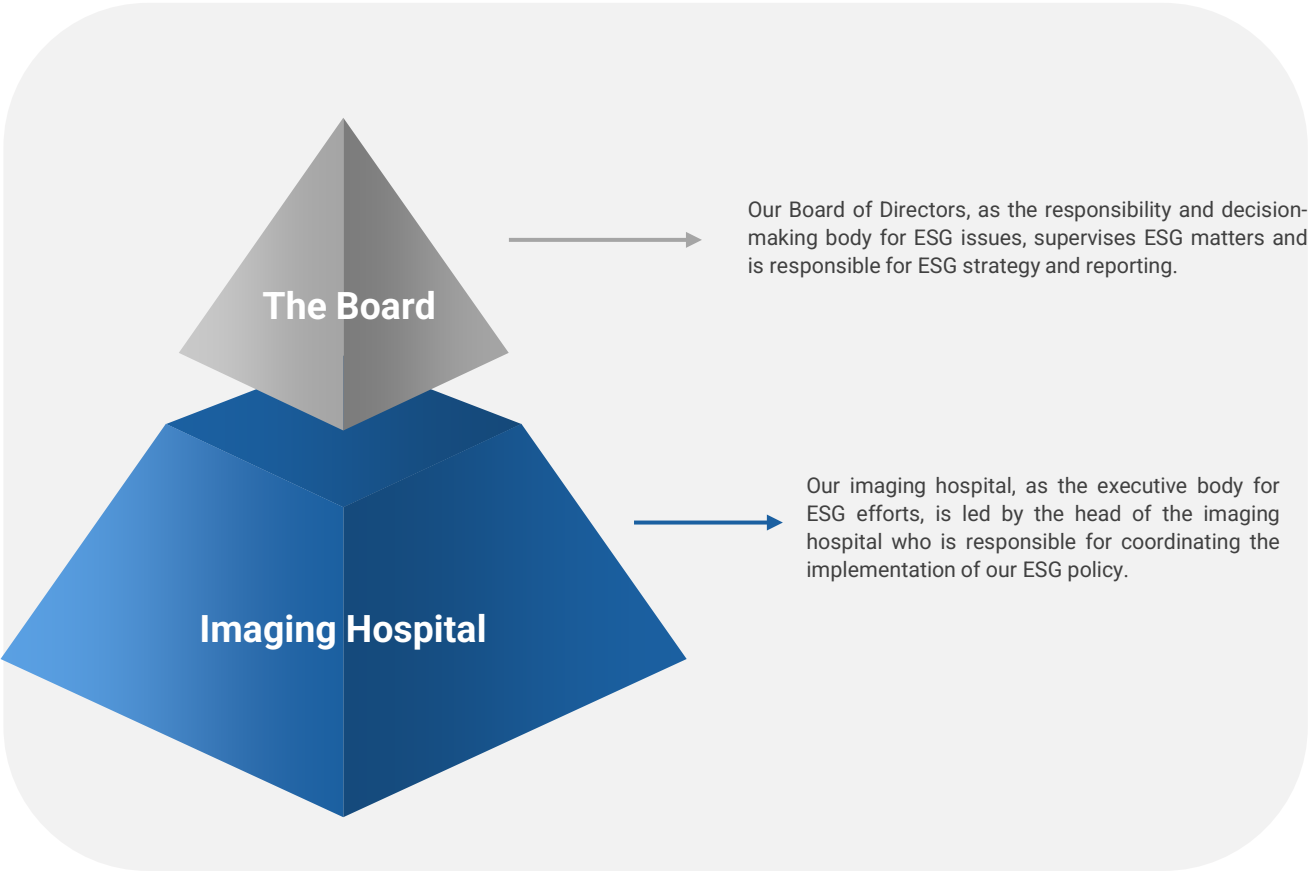
ESG Governance

ESG Governance Policy

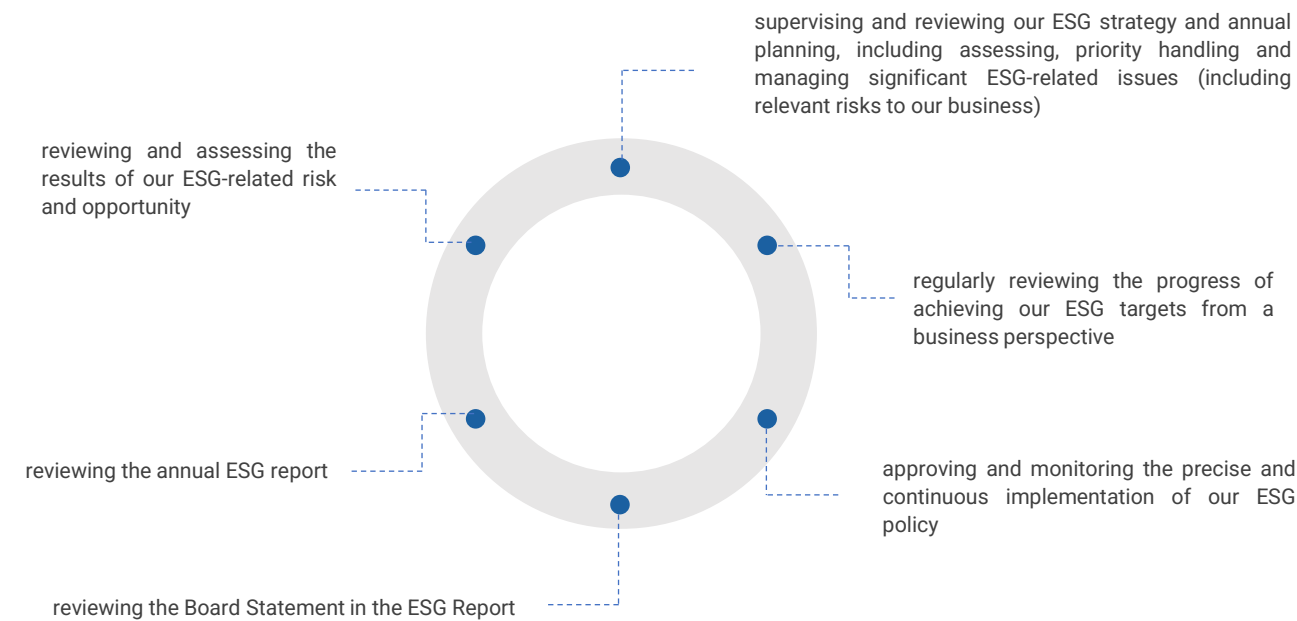
We firmly believe that the integration of ESG into our business is fundamental to our future growth. We have established an ESG governance structure with a complete structure, clear hierarchy, clear authority and responsibility, and efficient operation, based on our core values of “To be pragmatic, innovative, sincere, and simple, with service prioritized”. Through the establishment of open and transparent communication channels with stakeholders and the scientific evaluation of substantive issues, we are committed to the deep synergy between the management and operation of the enterprise and the concept of sustainable development, and continue to promote the improvement of the ESG construction level of the company.

ESG Governance Structure

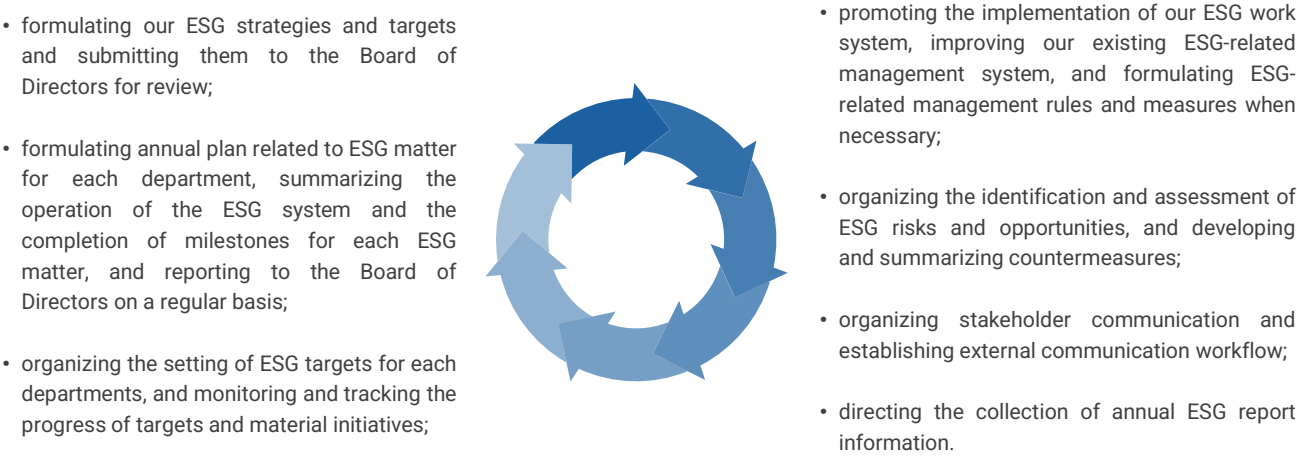
In order to achieve sustainable development and fulfill our ESG responsibilities, we have established an ESG governance structure that is structured, clearly defined, with clear authority and responsibility, and operated in an efficient manner, taking into account our actual situation. Our ESG governance structure is a dual management structure consisting of the Board of Directors and the imaging hospital. The Board of Directors, as the highest responsible organization for ESG issues and the highest decision-making level for ESG work, oversees ESG issues and is fully responsible for ESG governance strategies and reporting. The imaging hospital, as the executive body for ESG, is led by the head of the Imaging Hospital, who is responsible for coordinating the implementation of ESG policies.



1. Our Board of Directors, as the responsibility and decision-making body for ESG issues, supervises ESG matters and is responsible for ESG strategy and reporting,with the following key responsibilities:



2. Our imaging hospital,as the executive body for ESG efforts, is led by the head of the imaging hospital who is responsible for coordinating the implementation of our ESG policy. The Imaging Hospital is primarily responsible for the following:



Stakeholder Communication and Material Issues Identification

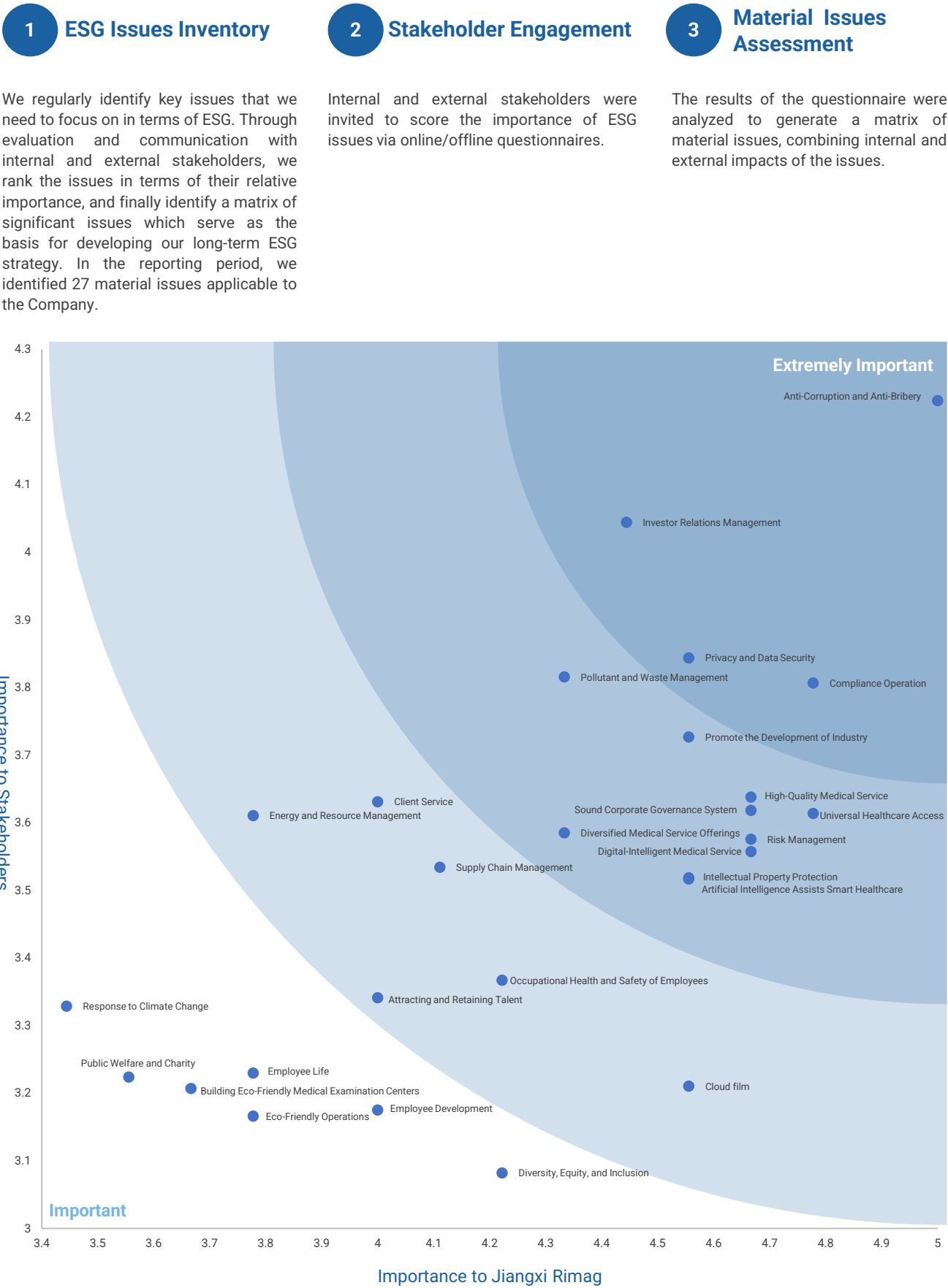
Stakeholder Communication

Stakeholders	Expectations	Communication Mechanisms
Patients	• High-quality Medical Services • Universal Healthcare Access	• Questionnaire Surveys and Feedback • Social media Communication • Patient Service Hotline
Government & Regulatory Authorities	• Compliance Operation • Optimising governance structure	• Meetings and Exchanges • Regular Disclosures
Shareholders	• Compliance Operation • Corporate Governance and Risk Management	• Annual/Interim Reports and Information Announcements • General Meetings • Roadshows • Investor Visits
Clients	• Privacy and Data Security • Digital-Intelligent Medical Service	• Client Satisfaction Surveys • Online Communication with Specialized Personnel • Regular Visits
Employees	• Compliance Operation • Attracting and Retaining Talent	• Staff Meetings • Complaint Emails • Training Programs • Cultural Activities
Communities	• Sound Corporate Governance System • Public Welfare and Charity	• Community Visits • Volunteer Programs • Medical Science Popularization
Suppliers	• Supply Chain Management • Privacy and Data Security	• Daily communication • Green Supply Advocacy • Standardization Review and Evaluation

Material Issues Management

For a deeper understanding of the expectations and needs of internal and external stakeholders for the Company’s ESG work, and enhance the Company’s ESG management and practices,Jiangxi Rimag conducted the “2024 ESG Materiality Issues Survey,” actively integrating the concerns of internal and external stakeholders into our ESG operation and management.

• • • Identification and Analysis of Material Issues • • •



01

Rimag Society Advancing Social Inclusion and Industry Development

In the context of the era where the right to life and health is a fundamental human right, as a high-tech healthcare service enterprise, we actively advance social inclusion and industry development. We are committed to building a healthcare system with universal access to extend high-quality medical resources to the public, continuously exploring innovations to drive industry advancement, and enthusiastically engaging in public welfare initiatives. Through our actions, we demonstrate responsibility and fulfill social obligations, contributing to medical progress and societal well-being.

- **New Initiatives in Equitable Healthcare: Bridging Premium Imaging Resource Gaps in Grassroots**
- **Tech-Driven Transformation: Collaborative Innovation for Industry Progress**
- **New Practices in Responsibility: Medical Imaging Enriching Community Well-being**





New Initiatives in Equitable Healthcare: Bridging Premium Imaging Resource Gaps in Grassroots

Amid the ongoing development and refinement of China's healthcare system, there remain urgent challenges to address, particularly the uneven distribution of primary medical resources and limited service capabilities. In 2021, the National Health Commission of the PRC established a well-defined objective: "By 2025, at least 1,000 county-level hospitals nationwide shall achieve tertiary hospital-level medical service capabilities." This calls on collective efforts from medical institutions, enterprises, and other societal forces to improve primary healthcare. As a dominant player in the specialized medical imaging field, we actively contribute to enhancing primary medical conditions, promoting the extension of high-quality medical resources to underserved areas, and striving to overcome challenges to advance the balanced and sustainable development of China's healthcare sector.

Multi-Category, Multi-Regional Deployment to Address The Pain Points In Primary Healthcare

Primary healthcare, as the cornerstone of the medical service system, directly impacts public access to high-quality and efficient medical services. However, current pain points such as uneven resource distribution, outdated equipment, and talent shortages severely hinder the improvement of primary medical capabilities and healthcare equity.

As a leading specialized medical imaging group in China, we consistently align with national initiatives like the “Thousand-County Project” and universal healthcare policies. Through our core services, including imaging center services, imaging solution services, and imaging big data applications, we strive to equalize access to imaging diagnostics. Taking imaging centers as an example, to balance the distribution of premium medical resources, we have established flagship imaging centers in first-tier and second-tier cities, while deploying regional collaborative imaging centers, specialized medical consortium imaging centers, and operational management imaging centers in third-tier and below cities, county-level and below regions. These efforts aim to extend advanced medical imaging diagnostics to resource-deficient regions, elevate primary healthcare standards, and support the Healthy China 2030 Strategy.

Tailored to regional healthcare demands, we strategically establish category-specific imaging centers to address local primary healthcare challenges. In first-tier and second-tier cities, where large-scale hospitals are normally overcrowded and small and medium-sized institutions may lack imaging equipment, our flagship imaging centers provide diversified services to alleviate pressure and optimize resource utilization. In county-level and below regions grappling with inadequate imaging infrastructure and limited technical expertise, the demands for high-quality medical imaging resources are more urgent. In response to the specific challenges of these regions and healthcare institutions, we dynamically adapt to select the most context-specific operational models based on local conditions, including regional collaborative, specialized medical consortium, or operational management imaging centers. Through these models, we aim to enhance local imaging capabilities, enabling residents to access high-quality services. Additionally, we drive improvements in primary healthcare standards, optimize the rational allocation of medical resources, and contribute to fostering balanced healthcare development.

As of December 31, 2024, we had operated 106 imaging centers across 16 provinces, autonomous regions, and municipalities in China. These included 9 flagship imaging centers, 25 regional collaborative imaging centers, 55 specialized medical consortium imaging centers, and 17 operational management imaging centers.

As of December 31, 2024

we had operated **106** imaging centers across **16** provinces, autonomous regions, and municipalities in China.

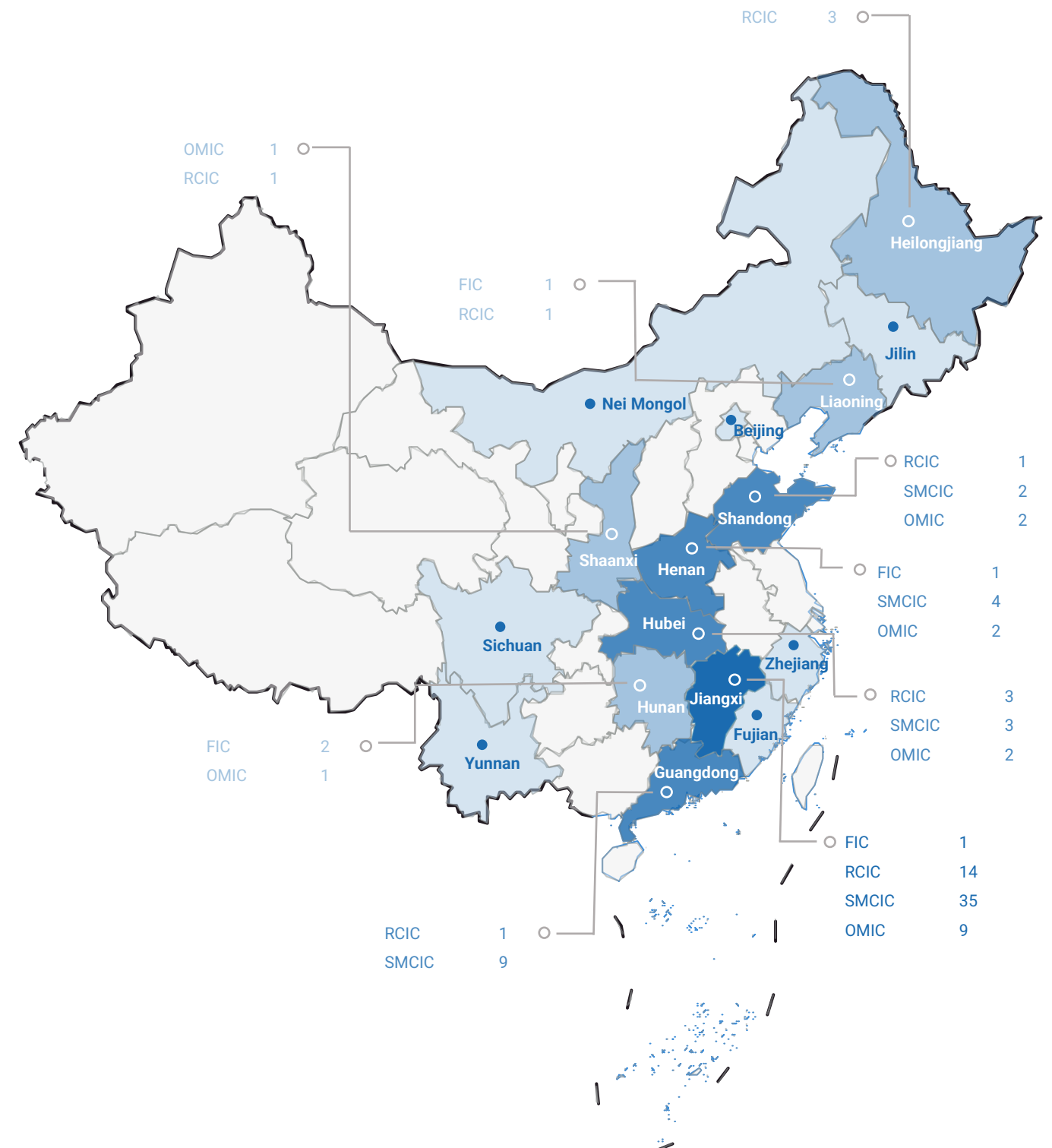
 **9** flagship imaging centers (FIC)

55 specialized medical consortium imaging centers (SMCIC)

 **25** regional collaborative imaging centers (RCIC)

 **17** operational management
imaging centers
(OMIC)

The Map of the Imaging Centers Operated by Jiangxi Rimag



- | | | | | | |
|------------|-----|---|--------------|-------|---|
| • Beijing | FIC | 1 | • Sichuan | RCIC | 1 |
| • Fujian | FIC | 1 | • Yunnan | SMCIC | 1 |
| • Jilin | FIC | 1 | • Nei Mongol | SMCIC | 1 |
| • Zhejiang | FIC | 1 | | | |

Case: Deep-Rooted in Ganzhou, Advancing Imaging Capabilities

Ganzhou, as a major city in Jiangxi Province in terms of area and population, has made continuous economic progress and is a key city in Central China. However, there were significant gaps in its healthcare resource allocation. Prior to our establishment of imaging centers in Ganzhou, the number of medical imaging devices per million people in the city was far below the national average. According to The Ganzhou Healthcare Service System Plan (2017-2020) issued by the Ganzhou Municipal Government Office in 2017: "By the end of 2015, the number of healthcare institution beds per 1,000 permanent residents in the city was 0.88 lower than the national average. The numbers of health technicians, practicing (assistant) physicians, and registered nurses per 1,000 permanent residents were 30.19%, 38.01%, and 26.70% lower than the national averages, respectively, and also below provincial averages." Additionally, "only three Class III, Grade A General Hospitals were located in the city's central urban area, with just one municipal general hospital—Ganzhou People's Hospital. Despite extensive bed additions, its bed occupancy rate in 2015 remained as high as 102.27%, indicating severe overcapacity." These challenges undoubtedly strained local medical diagnosis.

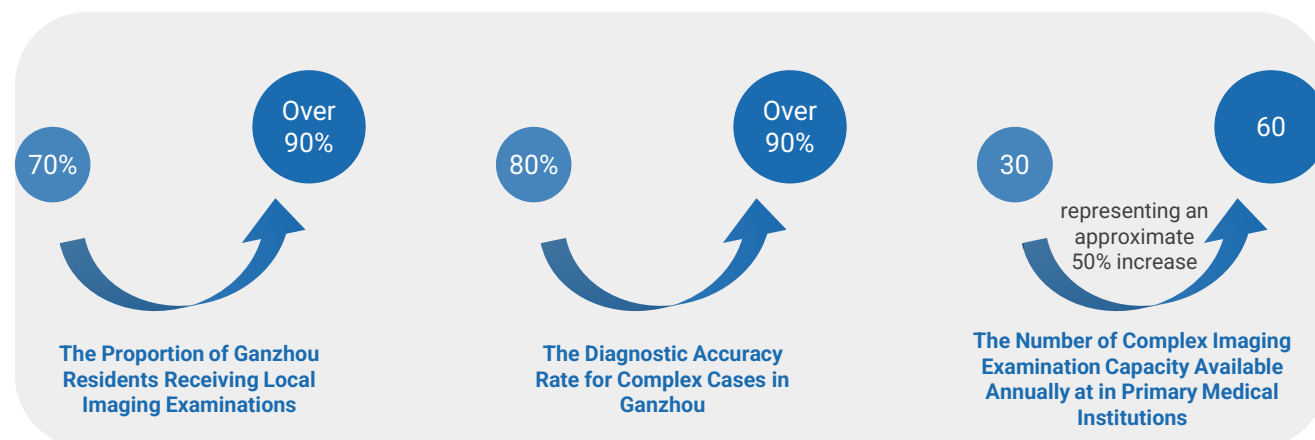
Since 2017, we have actively responded to the national call for primary healthcare development by establishing medical centers in Ganzhou. As of December 31, 2024, we have established one regional collaborative imaging center, 11 specialized medical consortium imaging centers, and one operational management imaging center in Ganzhou.

Since the establishment of the Rimag regional collaborative imaging center in Ganzhou, imaging services in surrounding areas have significantly improved. Statistics show that in the first year of operation, the proportion of local residents receiving imaging examinations locally increased from approximately 70% to over 90%. Notably, through our remote diagnosis platform, the diagnostic accuracy rate for complex cases increased from around 80% to over 90%, effectively ensuring health protection for local patients.



In the field of specialized medical consortium imaging centers, we have forged deep strategic partnerships with local primary healthcare institutions in Ganzhou. Supported by advanced equipment and comprehensive imaging capabilities, we have empowered local hospitals with robust growth momentum. Prior to collaboration, primary healthcare institutions in Ganzhou could perform only 30 complex imaging examinations annually; post-collaboration, this number has surged to approximately 60, representing a growth rate of approximately 50%. This achievement not only demonstrates the success of the partnership model but also highlights the vitality and sustainable development potential of primary healthcare institutions under professional support and resource sharing.

Through concrete actions, we have enabled more residents in Ganzhou to access higher-quality and more efficient medical services, contributing to a fairer and more robust healthcare system.



Case: Establishing a Citywide Medical Imaging Interconnection and Mutual Recognition Platform to Extend Premium Resources to Primary Healthcare Systems

On June 18, 2024, nine municipal public hospitals in Xiangtan (including Xiangtan Central Hospital, Xiangtan First People's Hospital, Xiangtan Second People's Hospital, and Xiangtan Maternity and Child Health Hospital of Xiangtan Medical Vocational College Affiliated Hospital) signed Medical Imaging Cloud Platform Service Purchase Agreement with Jiangxi Rimag. This collaboration marked the establishment of Xiangtan's first citywide medical imaging interconnection and mutual recognition platform by Jiangxi Rimag, providing comprehensive technical support spanning imaging data collection, management, and cloud platform services for all local medical institutions.

Under this collaboration, Jiangxi Rimag will provide medical imaging cloud platform services to the nine hospitals, covering data collection and data management systems, imaging cloud platform, regional imaging data mutual recognition system, regional mutual recognition supervision system, medical imaging quality control system, remote consultation system, AI-Integrated Diagnostic Assistance System, and remote teaching and training system.



The Rimag medical imaging cloud platform significantly enhances examination efficiency and accuracy for patients, enabling doctors to swiftly access imaging data, formulate diagnoses, and develop treatment plans. Furthermore, it facilitates cross-institutional imaging data sharing, eliminating redundant examinations and reducing patients' time and financial burdens. Additionally, it provides doctors with professional insights and references to improve diagnostic precision and treatment outcomes.

The Rimag Cloud R&D team possesses extensive expertise in data analytics, artificial intelligence, IT, data middle-office systems, and data security, coupled with deep insights into the medical imaging service industry. This enables medical institutions to streamline operations, standardize management through empowerment, and adopt data-driven practices, thereby enhancing service capabilities and patient experiences.

Through collaboration with the 9 municipal public hospitals in Xiangtan, Jiangxi Rimag has not only advanced the adoption of precision medical imaging technologies but also infused primary healthcare with robust support. This project has improved local residents' healthcare experiences, narrowed urban-rural and regional resource gaps, and driven high-quality development of Xiangtan's medical service system. Moving forward, as more medical resources extend to primary healthcare institutions, residents' health and well-being will be further safeguarded, and regional healthcare standards will reach new heights.

Supporting the National Graded Diagnosis and Treatment Policy Implementation, Reducing Medical Insurance Fund Outflow

In China, premium medical imaging resources are predominantly concentrated in large-scale public hospitals, while primary healthcare services remain underdeveloped, with significant gaps in imaging equipment and professional expertise. As demand for imaging examinations and diagnostics continues to grow, primary medical systems struggle to meet these needs with limited radiologists and outdated infrastructure, necessitating enhanced resource allocation and technical support to achieve a comprehensive upgrade in medical services. Since our establishment in 2014, we steadfastly and proactively implement the national graded diagnosis and treatment policy by partnering with primary healthcare institutions in third-tier or lower-tier cities which lacking imaging departments. Through establishing and operating imaging centers, we extend high-quality imaging resources to underserved areas, elevating regional imaging service capabilities and professional standards, enhancing efficiency and accessibility for patients, and promoting balanced development of regional medical resources.

By enabling patients to access high-quality imaging diagnostics at primary healthcare institutions, we significantly curbed their referral demands to higher-tier medical institutions, thereby substantially propelled the implementation of the graded diagnosis and treatment policy. This has not only effectively alleviated patient influx pressure on higher-tier hospitals and optimized the allocation of medical resources, but also reduced government fiscal expenditures on constructing and expanding large-scale medical facilities. Through these efforts, we are dedicated to enhancing healthcare service efficiency and advancing the development of a more equitable and sustainable health security system.

Furthermore, patients choosing primary healthcare institutions avoid additional medical expenses such as transportation and accommodation costs associated with cross-regional care. Lower service fees at primary healthcare institutions have further eased the financial burden on medical insurance. With a growing patient preference for receiving care at primary healthcare institutions, the medical insurance reimbursement rates at primary healthcare institutions have been gradually elevated, driving more efficient utilization of healthcare funds. This has not only achieved rational allocation of medical insurance funds across multi-tier medical institutions, but also facilitated the repatriation of medical insurance expenditures, enabling more targeted deployment into essential medical services and ensuring maximized utilization of finite healthcare resources.

Additionally, to maximize regional healthcare resource utilization, we continuously refine and innovate our business models. By sharing medical imaging resources, we have achieved effective cost control in equipment procurement and maintenance. These measures have substantially reduced institutional expenses while preventing redundant purchases and resource waste, ensuring optimal use of limited medical resources.

Case: Expanding the Premium Healthcare Model from Xinyu to Suichuan

Since 2016, driven by unwavering commitment to advancing primary healthcare, we officially launched our strategic deployment in Xinyu City, Jiangxi Province. As of December 31, 2024, we have established 5 regional collaborative imaging centers, 3 specialized medical consortium imaging centers, and 1 operational management imaging center in Xinyu, extending high-quality imaging resources to surrounding areas.

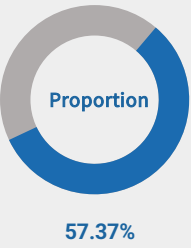
By introducing advanced imaging technologies and equipment, we have empowered primary healthcare institutions in Xinyu. Notably, our imaging centers facilitate efficient cross-regional data sharing and remote diagnosis, enabling institutions to swiftly access expert opinions. This significantly shortens diagnostic cycles and enhances early disease detection and diagnostic accuracy. These initiatives have elevated primary healthcare standards and strengthened health security for local residents.

According to the article published on the official WeChat account "Xinyu Reform" on July 11, 2024 by the Xinyu Municipal Party Committee Office, primary medical visits in Xinyu now accounted for 57.37% of total medical visits, a year-on-year increase of 6.27 percentage points. This rise reflects growing public trust in primary healthcare, with more patients opting for local institutions.

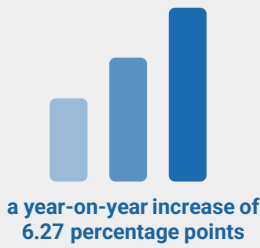
Furthermore, Xinyu has achieved a compliance rate of 28.9% with the National Recommended Standards under the "Quality Services at the Grassroots " Campaign, ranking second in Jiangxi Province. This achievement stems from comprehensive improvements in service quality, technical capabilities, and facility upgrades at primary healthcare institutions. Our imaging centers have played a vital role in this progress, fueling the dynamic growth of Xinyu's primary healthcare services.

In June 2024, we successfully replicated the "Xinyu medical imaging sharing center model" in Suichuan County, establishing and operating the Suichuan County General Hospital Collaborative Medical Imaging Diagnostic Center. Adopting a "centralized imaging diagnostics + decentralized equipment deployment" model, the center uses the People's Hospital Branch's imaging department as the main hub, connecting to PACS systems (Picture Archiving and Communication System) of other branches—including the Traditional Chinese Medicine Hospital, Maternity and Child Health Hospital, and township health centers—enabling cross-hospital and cross-regional imaging data sharing. This forms an integrated medical consortium, breaking traditional hospital-centric service boundaries by consolidating regional imaging resources into a shared platform. It achieves mutual recognition of diagnostic results across institutions, driving balanced development of primary healthcare.

From Xinyu to Suichuan, we remain steadfast in upholding our original commitment to elevating primary healthcare quality. By continuously expanding this premium model, we empower more regional primary medical institutions, thereby facilitating the establishment of a more efficient and universally accessible healthcare service system.



primary medical visits in Xinyu



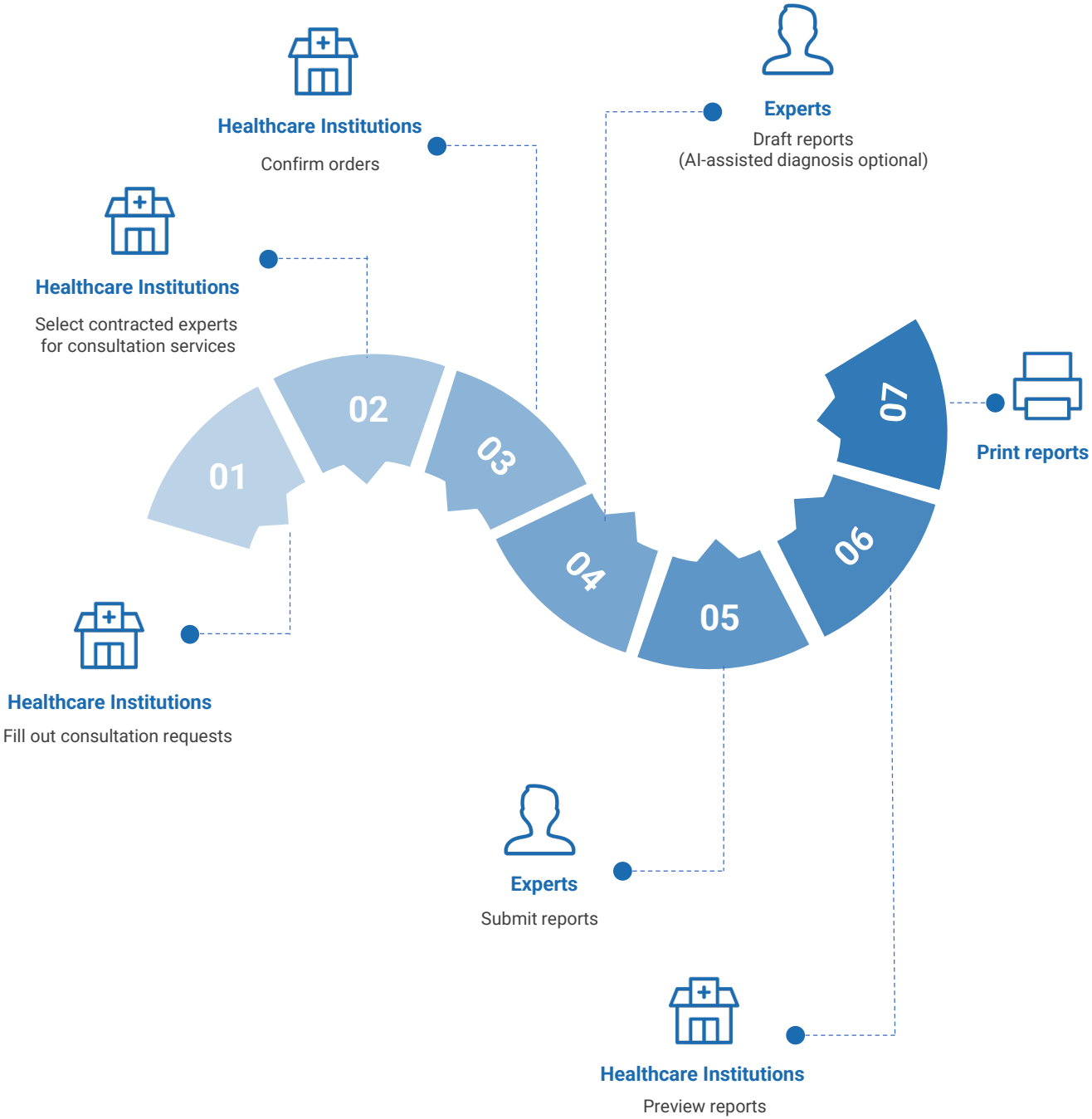
the National Recommended Standards under the "Quality Services at the Grassroots" Campaign in Xinyu



Innovating Healthcare Service Models to Enhance Medical Accessibility

Under traditional healthcare models, even after completing imaging examinations, primary healthcare institutions often lack the expertise to provide timely and accurate diagnostic reports to the patients. Patients seeking precise diagnoses and cutting-edge treatment plans often have to personally carry diagnostic imaging materials and undertake long journeys to metropolitan tertiary hospitals, leading to a protracted and uncertain process for treatment protocol confirmation. These challenges severely hinder the improvement of primary healthcare service level and compromise both the patient healthcare experience and therapeutic outcomes.

Through partnerships between internet hospitals and physical institutions, we provide remote diagnosis and multidisciplinary diagnosis and treatment services, connecting premium medical resources directly to doctors and patients in the primary medical system. Upon completing imaging examinations at primary care institutions, patient data can be transmitted in real time to our remote diagnosis platform for prompt expert feedback. This not only significantly shortens the diagnostic cycle but also substantially enhances diagnostic accuracy and treatment efficacy, enabling grassroots patients to access high-quality and efficient diagnostic services locally.



Case: Internet Hospital Bridging Healthcare Across Time and Space

As of December 2024, Chengdu Wenjiang Rimag Internet Hospital we established has provided remote diagnosis and consultation services for 1,047 patients with complex cases. This model has not only completely broken down geographical barriers but also achieved the unrestricted extension of high-quality medical resources to all regions, significantly enhancing the accessibility of healthcare services and bringing new hope and health security to countless patients.

Strengthening the primary Imaging Diagnosis and Treatment Capabilities

In China, among the primary healthcare sector faces multiple challenges, with an acute shortage of skilled professionals being particularly pronounced. This issue is especially severe in high-demand technical fields such as medical imaging, where qualified personnel remain critically scarce. Furthermore, the overall quality and competency enhancement of the current primary healthcare workforce is constrained by resource shortages. Primary healthcare workers have limited access to cutting-edge academic exchanges and structured professional training, making it challenging for them to master the latest diagnostic and therapeutic technologies and concepts. Due to insufficient knowledge reserves and limited experiential accumulation, primary healthcare workers often struggle to deliver the most precise and appropriate diagnoses and judgments when confronted with complex medical conditions.

Jiangxi Rimag prioritizes training as a key driver of primary healthcare progress. In 2024, we organized 351 medical imaging training sessions, 8 leadership development programs, and 612 clinical academic exchanges, inviting industry experts to elaborate on advanced imaging technologies, equipment operation, and clinical applications. Activities included hybrid (online/offline) training, lectures, case discussions, and on-site technical guidance, ensuring comprehensive knowledge transfer. In remote areas, we conducted hands-on demonstrations and technical workshops at primary healthcare institutions, advancing our philosophy of “Clinically Targeted and Leading Imaging Services”. These efforts have expanded imaging technology adoption nationwide and strengthened primary healthcare institutions’ capacity to enhance service quality and optimize workflows.

Case: Academic Exchange between Nanchang and Xinyu on PET/CT Clinical Applications

On December 18, 2024, the Nanchang Imaging Center and Xinyu People’s Hospital held an academic exchange. The expert from the Nuclear Medicine Department delivered a lecture titled The Clinical Application and Case Sharing of PET/CT. He detailed the current status and future trends of nuclear medicine, emphasizing that integrating imaging technologies into clinical practice and elevating their application can significantly benefit patients through improved care quality.



Case: Innovations in Acute Abdomen Diagnosis at Nanyang Zhang Zhongjing Imaging Center

On November 15, 2024, the Nanyang Zhang Zhongjing Imaging Center hosted an academic exchange conference. The director of the Nanyang Zhang Zhongjing imaging center delivered a comprehensive lecture on Imaging Diagnosis of Acute Abdominal Conditions, aiming to enhance clinicians' understanding of imaging techniques in emergency abdominal care. During the session, the expert systematically introduced the anatomical basis of CT and MRI for common acute abdominal diseases. Through detailed case presentations, participants gained intuitive insights into characteristic imaging features of conditions such as acute appendicitis, intestinal obstruction, acute pancreatitis, and gastrointestinal perforation. He emphasized the clinical value of CT and MRI in assessing disease severity and guiding treatment strategies. The conference deepened participants' expertise in acute abdomen imaging diagnostics, enhanced the hospital's diagnostic capabilities, and laid the foundation for providing more accurate and efficient imaging diagnostic services for patients.



Case: Diagnostic Training Program at Nianzishan Imaging Center for Enhanced Medical Services



On November 5, 2024, the General Manager of the Qiqihar Imaging Center led relevant experts to the Qiqihar Nianzishan District Imaging Center. They conducted a difficult case discussion session with the center's radiologists and clinicians, followed by a center-wide public training session titled The Clinical Basics and Applications of Magnetic Resonance Imaging. This training activity not only strengthened the close collaboration between imaging and clinical departments, promoting knowledge sharing and technical integration, but also laid a solid foundation for more efficient workflows. Through such exchanges and training, both parties will work together to provide patients with higher-quality and more efficient medical services, jointly advancing regional healthcare standards.



Tech-Driven Transformation: Collaborative Innovation for Industry Progress

With the rapid advancement of medical technology, driving progress in medical imaging has become crucial for enhancing overall healthcare quality. Jiangxi Rimag steadfastly upholds the philosophy of "Clinically Targeted Imaging Services", advancing innovation and collaboration to empower clinical workflows and industry-wide development. We continuously increase R&D investment, strengthen strategic partnerships, cultivate professional talent, and improve resource efficiency and diagnostic capabilities, contributing to sustainable industry growth.

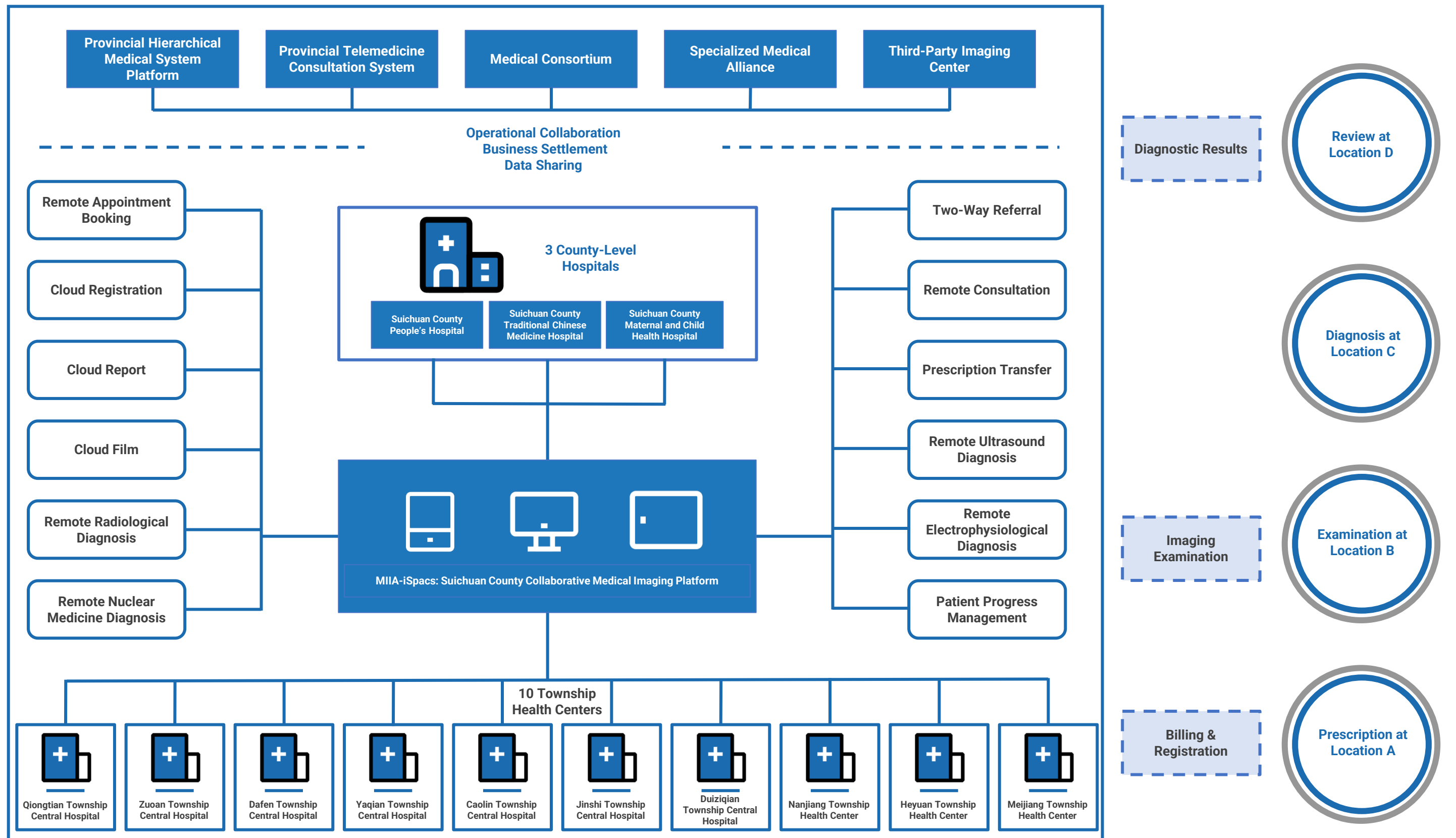
In the context of continuous technological innovation in healthcare and growing demand for high-quality medical services, the medical imaging sector faces multifaceted challenges, including improving efficiency and precision, as well as fostering interdisciplinary collaboration. Recognizing the critical role of innovation and cooperation in sustainable development, we have implemented a series of pragmatic measures to support balanced and sustainable industry growth. Concurrently, we actively organize and participate in industry collaborations and knowledge-sharing activities, promoting professional interaction and experience exchange, with the aim of driving innovation and advancing medical imaging technology comprehensively and across multiple dimensions.

Building Regional Imaging Diagnosis Collaborative Networks

In conventional medical imaging diagnosis workflows, hospitals universally lack effective data-sharing mechanisms, with radiologists across different institutions independently issuing reports. This not only leads to insufficient recognition of prior diagnostic reports by newly attending hospitals during patient referrals —often necessitating repeat examinations and causing medical resource waste—but also restricts inter-hospital experience exchange and technical collaboration, thereby hindering the advancement of overall healthcare standards.

Confronting aforementioned challenges, we are actively enhancing the development of imaging data-sharing platforms, dedicated to breaking down information silos and enhancing diagnostic efficiency and precision. Our regional collaborative imaging centers creatively pioneered a shared reporting mechanism, where the diagnostic reports jointly reviewed and issued by regional radiologists will be universally recognized across all collaborating hospitals. Patient imaging data and diagnostic reports can be seamlessly transmitted to collaborative hospital information systems, enabling clinical review and supporting subsequent consultations. Through close regional radiologists collaboration and report sharing, we have significantly improved the utilization efficiency of medical resources and advanced the overall quality of healthcare services delivery.

Taking Suichuan County as an example, we leverage the MIIA-iSpacs Platform to **establish a Compact County Medical Consortium with the county-level hospital as the core and township health centers as hubs**. This system integrates a centralized repository for county-wide medical imaging data, forming an interconnected medical imaging collaboration network, orderly resource sharing mechanisms, and integrated healthcare supervision and patient service systems. This model exemplifies the practical implementation of the ABCD Innovation Model.



Deepening Industry-Academia-Research-Clinical Integration

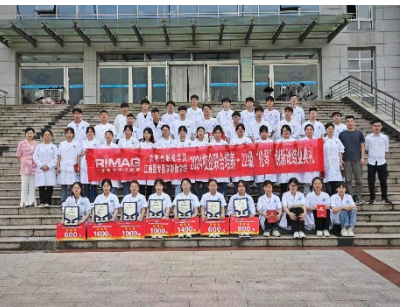
Jiangxi Rimag consistently prioritizes deep collaboration with universities, research institutes, and clinical institutions as a core driver of sustainable growth. Recognizing the critical role of innovation ecosystems in advancing healthcare, we actively engage in industry-academia-research-clinical integration to propel medical technology breakthroughs and foster industry-wide technical progress. Through strategic alliances with leading domestic institutions, we implement collaborative R&D initiatives, talent exchanges, and technology-sharing frameworks. These efforts aim to explore novel methodologies, accelerate the integration of industry, academia, research, and clinical practice, and cultivate a sustainable innovation ecosystem that collectively elevates the advancement of medical imaging technologies nationwide.

We consistently prioritize the cultivation of emerging professionals and the reserve of specialized talents. Rimag Imaging Academy focuses on advancing internship-employment integration and career-oriented training collaborations with medical universities. We collaborate with universities to jointly establish practical training bases, collaborate with university expert teams on artificial intelligence(AI) scientific research, and achieve multi-dimensional cooperative development with 49 institutions. We consistently uphold our industry mission by leveraging advanced product and equipment advantages to provide robust technical support for medical research. We are committed to enhancing the technical capabilities of domestic medical equipment and comprehensively cultivating batches of outstanding comprehensive and interdisciplinary talents that meet societal needs.

Establishing Cross-Disciplinary Exchange Platforms

To promote in-depth industry exchanges and strengthen communication and collaboration between radiologists and clinicians, we actively establish diversified exchange platforms, focusing on the radiologist and clinician communities, and drive the communication and collaboration between both parties to new heights through organizing various forms of activities such as academic conferences and training sessions.

In 2024, we actively engaged at the forefront of industry exchange, meticulously organizing and successfully executing 351 professional medical imaging training sessions, 8 medical imaging leadership training programs, and 612 clinical academic exchange activities. During these events, through diverse interactive formats such as case studies, experience sharing, and group discussions, industry peers thoroughly exchanged ideas, shared professional knowledge and cutting-edge insights, disseminated industry knowledge and experience, promoted best practices and emerging trends, and achieved conceptual renewal and upgrades. Simultaneously, through these activities, radiologists and clinicians gained a deeper understanding of each other's work requirements and professional demands, jointly building close and efficient medical collaboration models, injecting continuous vitality into the thriving development of the healthcare industry, and collectively advancing the prosperity and progress of the industry exchange ecosystem.





New Practices in Responsibility: Medical Imaging Enriching Community Well-being

Amid societal progress, corporate responsibility has become increasingly vital. Jiangxi Rimag upholds the principle of actively giving back to society, recognizing that our growth is intertwined with public well-being. We engage in diverse public welfare initiatives to bring warmth and support to various groups. Whether focusing on vulnerable populations, empowering women and children, supporting special education, or promoting health literacy, we integrate social responsibility into our corporate strategy. Each initiative exemplifies our commitment to sustainable development and societal progress.

Public Health Initiatives to Fulfill Social Responsibility

As a socially responsible healthcare enterprise, Jiangxi Rimag consistently integrates the Healthy China 2030 Strategy into our operations, addressing the health needs of underserved communities. Leveraging our expertise, we actively organize medical teams to provide free health consultation services in communities.

Over the past three years, we actively partnered with medical institutions and experts to deliver 5,000 charity medical consultations nationwide. Beyond free health advice, we conducted on-site training for primary healthcare physicians using real cases, enhancing their skills and promoting the extension and sharing of high-quality medical resources to underserved areas.



Case: Free Clinics in Chenzhou Alzheimer's Prevention in Action

On September 18, 2024, the Chenzhou Imaging Center and Neurology Department co-hosted a charity medical consultation for World Alzheimer's Day, where senior medical specialists provided professional consultation services for attending patients. In addition to offering free consultation services, the experts conducted brain intelligence screening scale services for patients. They elaborated on prevention and treatment methods for Alzheimer's disease, emphasized the importance of a healthy lifestyle, and encouraged regular health check-ups to detect and address potential health issues early. This charity medical consultation not only provided convenient medical services for patients but also enhanced public awareness of Alzheimer's disease, further advancing early screening and intervention for the condition.

The Alzheimer's Disease Specialized Program launched by the Chenzhou Imaging Center has received positive patient feedback in the market. The program integrates clinical and imaging technologies and utilizes artificial intelligence(AI) analysis to improve diagnostic accuracy for Alzheimer's disease, significantly reduce patient wait times, and provide robust support for clinicians in developing personalized treatment plans. The promotion of the program has not only enhanced the hospital's overall diagnostic and treatment capabilities and strengthened patient trust but also provided local residents with opportunities for early screening and intervention, supported brain health management, and further bolstered the Chenzhou Imaging Center's core competitiveness in regional healthcare services.



Case: Collaborative Lung Nodule Prevention Initiative at Yushan Imaging Center



On August 28, 2024, to enhance awareness of early screening, early diagnosis, and early treatment for pulmonary nodules among residents of Yushan County, popularize knowledge about pulmonary nodules and lung cancer, and enable residents to access high-quality medical services locally, the Yushan Imaging Center invited experts from Dr. Zeng Xianjun's team workstation at The First Affiliated Hospital of Nanchang University and collaborated with specialists from Yushan County Hospital of Traditional Chinese Medicine to organize a "Pulmonary Nodule" themed free clinic event. The event provided free medical consultations and health education sessions, offering convenient medical services to Yushan residents while improving their understanding of pulmonary nodules and lung cancer. It also emphasized the importance of early disease screening and treatment. The successful implementation of this initiative advanced early detection, diagnosis, and treatment of pulmonary nodules and related conditions. Furthermore, this effort demonstrated Yushan Imaging Center's commitment to actively responding to national health policies and fulfilling corporate social responsibility by delivering healthcare services to grassroots-level communities and contributing to public health and well-being.

Caring for Women and Children, Co-Protecting the Future

We fully recognize that women and children are the cornerstone of society, playing a crucial role in maintaining social stability and prosperity. Therefore, we actively collaborate with diverse charitable organizations, focusing on women, children, and special education groups, to holistically fulfill our social responsibility through concrete and compassionate initiatives. We are committed to creating a brighter future for these groups and helping them achieve healthier and happier lives.

Case: Beijing Imaging Center
Tech-Driven Scoliosis Screening Initiative
at Chaoyang Sports School

On October 23, 2024, the Beijing Imaging Center's professional team brought non-contact and radiation-free 3D scanning equipment to Chaoyang District Sports School and conducted the "Guarding Sports Dreams" Spinal Screening Public Welfare Activity. Our professional team patiently performed spinal screenings for each student. After professional analysis, the initial screening results will be individually shared with parents, enabling them and coaches to understand the children's spinal conditions and develop targeted exercise plans with early intervention. The Beijing Imaging Center will continue to leverage technology as a tool and compassion as a bridge, safeguarding the healthy growth of more adolescents.



Case: Charity Initiative Supporting
Women and Children In Honghu



In 2024, we donated RMB 40,000 to the Hubei Women and Children Development Foundation to support the Honghu Women's Federation in implementing projects focused on women, children, and family care, aiming to improve their living conditions and bring care and warmth to related families.

Additionally, we actively promoted health education through our official WeChat public account and website, sharing essential medical knowledge such as precautions for medical examinations and healthy lifestyle habits. Using vivid and engaging language paired with exquisite graphics and text, we made complex information accessible to audiences of all ages and educational backgrounds.



Promoting Health Education, Prioritizing Universal Health

In the field of medical public welfare advocacy, Jiangxi Rimag actively organizes diverse activities, including health lectures, science popularization campaigns, and professional exchanges, to disseminate specialized medical knowledge and enhance public health awareness. We remain committed to social responsibility, contributing to the improvement of public health literacy and advancing the Healthy China initiative.

Case: Women's Health Education Program
at Nanchang Imaging Center

On September 20, 2024, the Nanchang Imaging Center collaborated with the Xihu District Health Commission and Xihu District Health Industry Association to host the "Corporate Lecture Series: Graceful Blossoming for Women in Their Forties" event. The director of the Gynecology Department of the Nanchang Imaging Center delivered an in-depth presentation on physical changes, common symptoms, and coping strategies for menopausal women, leveraging her extensive clinical expertise. Through such initiatives, the Nanchang Imaging Center enhanced its social impact and pledged to continue supporting women's health through similar activities.



Case: Breast Health Awareness Campaign
at Xixian Imaging Center



On May 20, 2024, The director of the Xixian Imaging Center participated in the Cervical and Breast Cancer Screening Event for Mother's Day and the 10th "Breast Health Science Popularization" Public Welfare Activity, organized by the Xixian New Area Public Health Management Center and hosted by Shaanxi University of Traditional Chinese Medicine Second Affiliated Hospital (Xixian Campus). The expert presented the lecture titled Breast Health, Imaging for Wellness, detailing symptoms, and prevention measures for breast cancer, while analyzing its current epidemiological trends. The event raised awareness about breast health and underscored the center's commitment to expanding the Cervical and Breast Cancer Screening and education.

02

Smart Rimag Digital-Intelligence Enhances Medical Quality

With the rapid development of technology, the field of medical imaging is undergoing an unprecedented transformation. The widespread application of modern technologies such as big data, artificial intelligence (AI), and cloud computing has catalyzed revolutionary breakthroughs in medical imaging. These innovations not only significantly enhance the clarity and accuracy of imaging but also play an indispensable role in improving diagnostic efficiency, reducing error, and advancing precision medicine. Technology-driven enhancements in medical imaging quality are progressively reshaping traditional workflows and driving comprehensive upgrades in healthcare services. Within this context, exploring how technology concretely elevates the quality of medical imaging has become the relentless mission of Jiangxi Rimag.

- **New Infrastructure for Smart Healthcare: Building a Full-Scenario Digital-Intelligent Medical Service Platform**
- **New Practices in Smart Healthcare: Artificial Intelligence Assists Smart Healthcare**
- **Firewall for Smart Healthcare: Privacy and Data Security**
- **Moat for Smart Healthcare: Intellectual Property Protection**





New Infrastructure for Smart Healthcare: Building a Full-Scenario Digital-Intelligent Medical Service Platform

The 14th Five-Year Plan period is a critical period that marks a critical phase in China's transition from an industrial economy to a digital economy, presenting new requirements for the development of the big data industry. Focusing on the “pole position in the digital economy”, the Outline of the 14th Five-Year Plan for National Economic and Social Development and Vision 2035 of the People's Republic of China has made explicit arrangements for cultivating and strengthening emerging digital industries such as big data. To thoroughly implement the decisions and arrangements of the CPC Central Committee and the State Council, consolidate consensus among all parties, seize the historical opportunities in the development of the digital economy, and advancing the high-quality development of the big data industry, the Ministry of Industry and Information Technology (MIIT) has formulated and issued the 14th Five-Year Plan for Big Data Industry Development as the action blueprint for advancing the big data industry over the next five years.

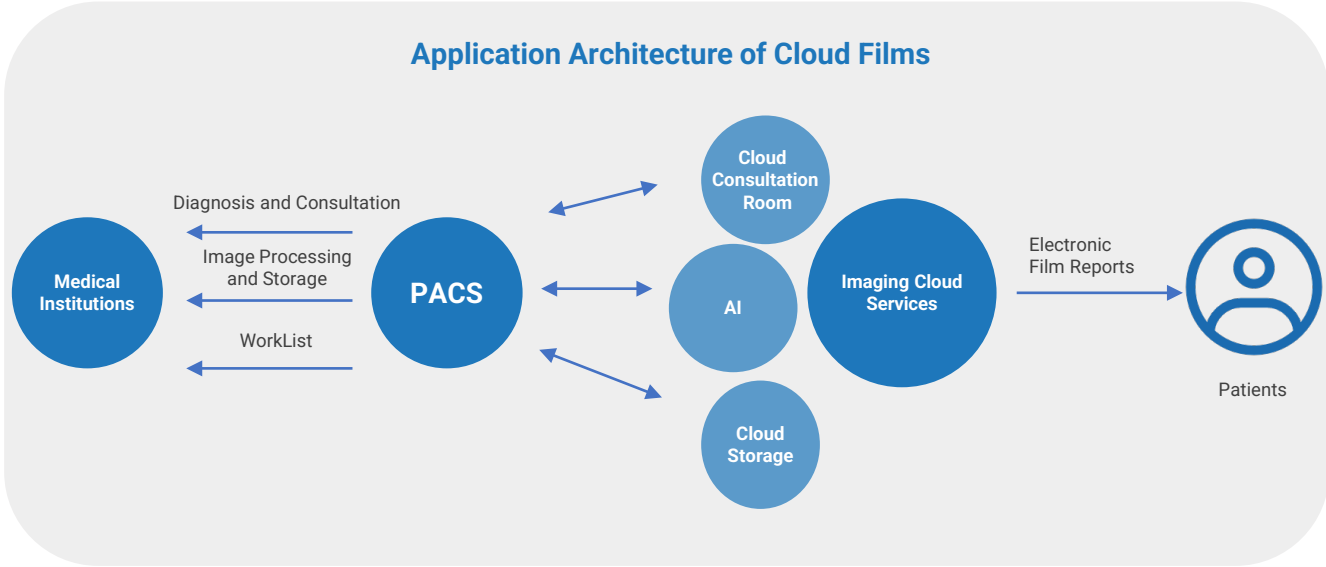
Leveraging mature experience accumulated through years of operating imaging centers, we have established and refined a series of information platforms and systems serving medical imaging services, culminating in the development of the Rimag Cloud platform. This platform integrates cutting-edge technologies such as cloud computing, artificial intelligence, knowledge databases, and blockchain. It encompasses our independently innovated products including the Medical Imaging Refined Operational Management Platform, Medical Imaging Quality Control Platform, Xiangcheng Platform, Remote Consultation Platform, Imaging AI Integration Platform, and Medical Imaging Customer/Patient Service Platform. Together, these components provide an efficient, intelligent, precise and convenient integrated smart solution for medical imaging information services, offering robust support for business development, information management, and data-driven operations across our own center networks and partner healthcare institutions. In November 2024, our Rimag Cloud platform was officially recognized as a supply-side enterprise and admitted into the Digital Health New Quality Productivity Service Platform project initiated by the Digital Health Working Committee. This committee was jointly established by authoritative organizations including the National Institute of Science and Technology under the National Health Commission, China Technology Entrepreneurship Association, China Medical Education Association, Beijing Innovation Institute, Zhongguancun Standardization Association, Zhongguancun Talent Association, and Zhongguancun Modern Information Consumption Application Industry Technology Alliance.

As of December 2024, the Rimag Cloud platform has provided comprehensive imaging empowerment solutions to over 800 hospitals. The medical imaging cloud platform storage volume has exceeded tens of millions of cases, remote consultations have surpassed 720,000 instances, cloud services have been extended to 425 partner hospitals, and AI integrated auxiliary diagnosis system applications have exceeded 490,000.

Cloud Films: Green Engine Reshaping the Imaging Ecosystem

For a long time, medical imaging results have been presented through traditional plastic films. Traditional films suffer from disadvantages such as inconvenience in portability and sharing, susceptibility to damage, and high costs. These shortcomings become even more pronounced in the promotion of cross-regional referrals and remote consultations. In contrast, cloud films, which means digital films stored in cloud storage, enable remote access and cross-regional sharing, significantly enhancing the mobility and utilization of medical imaging. Additionally, cloud-based films offer advantages such as lower storage costs, extended storage duration, and higher image resolution. These benefits not only help to reduce hospital costs and improve patient convenience, but also further contribute to enhancing the quality of imaging diagnosis.

The cloud storage and cloud film module of the Rimag Cloud platform can store each patient's electronic films, examination reports, and all DICOM raw images in a dedicated cloud space. After identity verification, patients or doctors can access, review, and download the reports and images anytime and anywhere via mobile phones or other device terminals. In addition to medical imaging storage, the cloud film module of the Rimag Cloud platform also supports functions such as image file classification and management, two-dimensional image processing (grayscale, measurement, annotation, enhancement), three-dimensional image processing (MPR), initiating remote consultations and online querying, and selection of consultation experts.

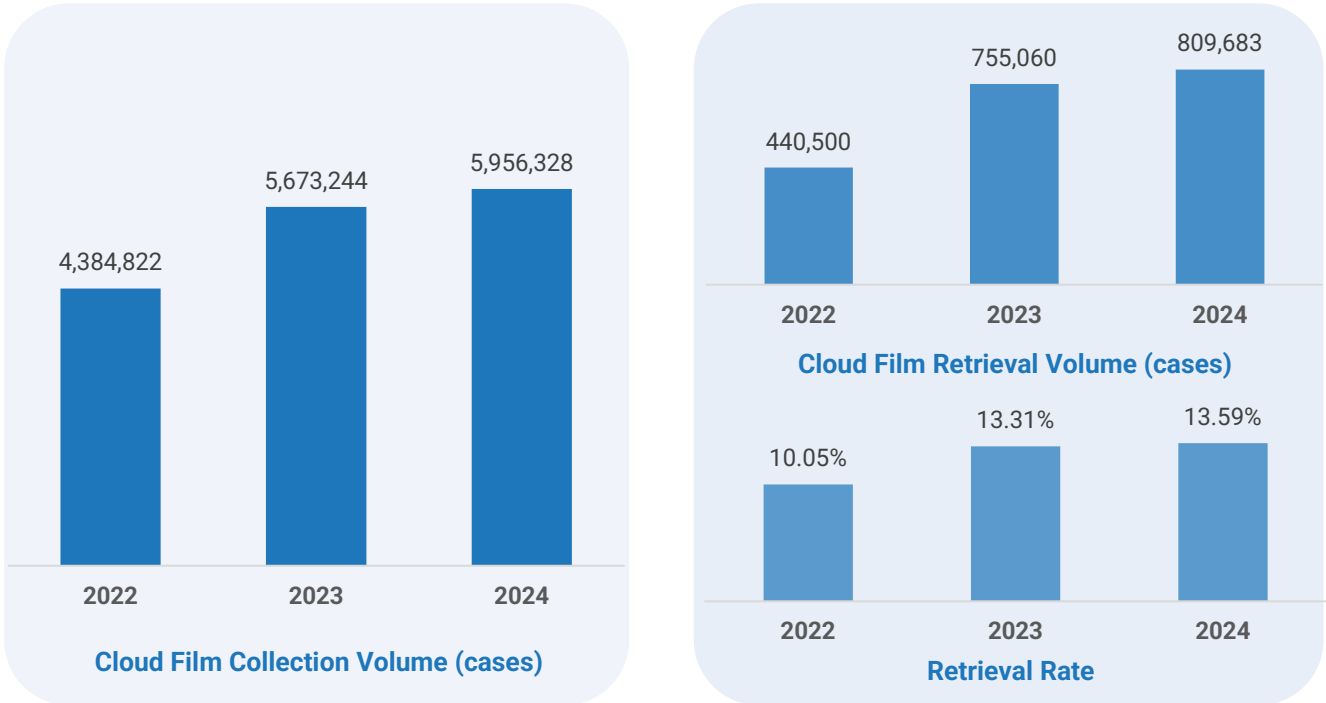


The cloud storage and cloud film technology of the Rimag Cloud platform not only provide an evolution in film carrier medium and physical storage convenience, but also lay the foundation for critical areas such as remote diagnosis, graded diagnosis and treatment, regional healthcare integration, and mutual recognition of medical imaging diagnostic results. Moreover, it unlocks infinite possibilities for high-quality diagnosis, innovative healthcare, and convenient medical services. In December 2024, the National Healthcare Security Administration officially launched the medical insurance imaging cloud-sharing pathway. Moving forward, the cloud storage and cloud film technology of the Rimag Cloud platform are expected to play an even greater role in promoting mutual recognition of examination results among medical institutions and enabling the interoperability of personal health information.

In recent years, we’ve achieved significant progress in the development and promotion of cloud film technology, with steady growth in cloud film utilization volume, cloud film retrieval volume, and retrieval rates. Moving forward, we will further enhance cloud film technology to enable “more data mobility and less patient travel”, thereby establishing a solid foundation for advancing mutual recognition of medical examination results, improving healthcare service quality, and facilitating more convenient medical access for the public.

Achievements in the Application and Promotion of Rimag Cloud Film Over the Past Three Years

Total of the Cloud Film Module of Rimag Cloud Platform



Case: Chenzhou Imaging Center | An Expiration-Free Cloud Film

There was a pancreatitis patient at Chenzhou Imaging Center who had been hospitalized for a long time at another hospital. As the patient's condition showed no signs of improvement, the family decided to transfer to a provincial-level major hospital. However, CT examinations at larger hospitals required advance appointments, so the patient visited the Chenzhou Imaging Center for diagnostics. Equipped with cutting-edge dual-source CT technology and cloud film capabilities, the center not only provided precise imaging results but also enabled the patient to securely store all diagnostic records on their mobile device. Upon transfer, the receiving physicians could immediately access the complete cloud film, eliminating the need for repeat scans and significantly reducing time of waiting. This streamlined process allowed prompting treatment planning.



Remote Consultation System: Bridge to Equitable Sharing of Premium Medical Resources

With the growing demand for medical imaging diagnostics, China still faces challenges in terms of insufficient and uneven distribution of high-quality medical resources. Medical institutions at different levels encounter their own practical difficulties in the imaging diagnosis and treatment process. Primary healthcare institutions such as township health centers have relatively small scale and capacity, and are lack of sufficient staffing and expertise. Although infrastructure and medical equipment in these institutions have been continuously improved in recent years due to national “strengthening primary care” policies and increased financial investment, there remains a shortage of systematically, professionally, and long-term trained equipment operators and radiologists. This has resulted in suboptimal utilization rates of imaging equipment in some primary medical institutions. On the other hand, while tertiary hospitals are equipped with comprehensive imaging facilities and highly skilled medical teams, they face overwhelming patient volumes, long time of waiting for examinations, and frequently overloaded equipment operations.

The Rimag Cloud platform utilizes medical internet plus technology to organically connect imaging centers and medical institutions all over the country. Building upon the mutual transmission of cloud-based imaging data, through methods such as remote consultations and multidisciplinary consultations, it enables patients in primary healthcare institutions to also access high-quality imaging examinations and precise, effective diagnostic treatment plans. The Rimag Cloud’s remote consultation platform engages 178 renowned domestic experts across multiple medical imaging specialties, providing complex case diagnostic consultation services and multidisciplinary team consultation services, directly linking premium medical resources with doctors and patients within primary healthcare systems. The remote consultation platform offers iMDT diagnosis and treatment plans. Through the collaborative imaging and clinical multidisciplinary iMDT platform, it connects with MDT medical activities at prestigious hospitals, grafting clinical needs onto the foundation of imaging remote consultations to facilitate multidisciplinary collaboration. This helps patients and clinicians in primary hospitals obtain more authoritative treatment and management recommendations based on accurate diagnoses. Additionally, our remote consultation platform conducts real-time monitoring of physician status, consultation throughput, and group status, enabling intelligent task scheduling on the platform to enhance operational efficiency.

With our continuous optimization and improvement of the remote consultation system, the coverage of the remote consultation platform has been expanding, and the physician team participating in remote consultations has been growing and becoming increasingly specialized.



154,743 Times

Total Number of Remote Consultations Conducted via the Rimag Cloud Platform

About 330 Minutes

Average Turnaround Time for Diagnostic Reports per Consultation

38,699 Times

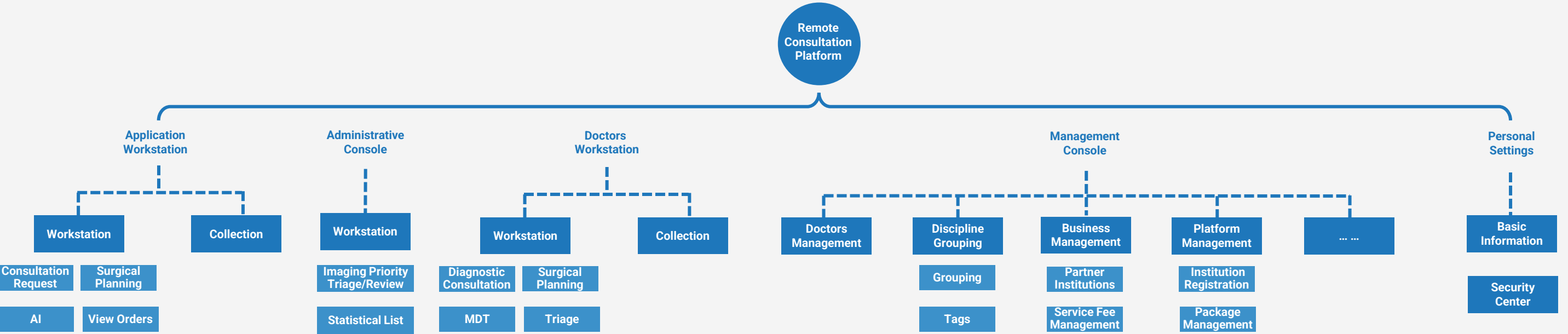
Number of Consultations Involving Physicians from Tertiary Hospitals or Physicians with Associate Chief Physician Titles or Above

190 Hospitals

Number of County , Township and Town Hospitals Adopting the Rimag Cloud Remote Consultation Platform as of the End of 2024

30 Hospitals

Increase in County, Township and Town Hospitals Adopting the Rimag Cloud Remote Consultation Platform Compared to the Same Period in 2023



Case: Multi-disciplinary Remote Expert Consultation Facilitates Precise Diagnosis and Treatment

Ms. Qin, 46 years old, experienced palpitations, chest tightness, back pain and shortness of breath during emotional stress. She went to a local hospital for treatment. The pulmonary CT scan revealed multiple pulmonary nodules. The hospital initially suspected tuberculosis, and couldn't rule out a tumor. This diagnostic result caused significant anxiety for the patient.

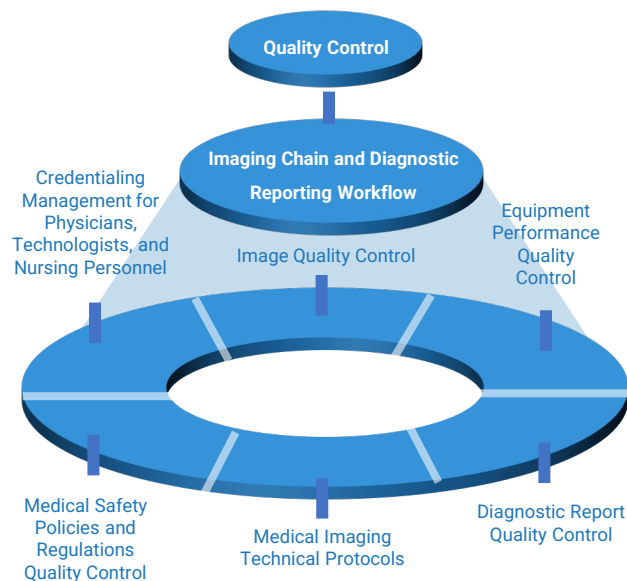
To obtain a more definitive diagnosis, Ms. Qin requested an expert consultation through the Rimag Doctor Group. Based on the patient's condition and needs, Rimag Doctor Group initiated a multidisciplinary remote video consultation via the Rimag Cloud platform's remote consultation and cloud film functionality. The consultation was conducted by a multidisciplinary expert team comprising Professor Gao from the Radiology Department and Professor Su from the Thoracic Surgery Department of a Grade A Tertiary Hospital in Beijing. Through video conference, the experts communicated directly with the patient. Following multidisciplinary discussions between imaging specialists and clinical experts, the expert team reached a consultation conclusion: "The nodule in the right upper lung is considered inflammatory, while the remaining nodules are benign. Malignancy is currently ruled out. We recommend continuing anti-inflammatory therapy and scheduling a follow-up chest CT scan in three months". Throughout the consultation, the expert team provided professional explanations addressing the patient's inquiries.

This multidisciplinary remote consultation enabled the patient to develop a clearer understanding of her condition, and to effectively alleviate anxiety. The patient expressed high satisfaction with Rimag's remote consultation services. The Rimag Cloud platform's remote consultation system facilitates the dissemination of premium medical resources, enabling patients in primary healthcare system to access multidisciplinary expert opinions from Grade A Tertiary Hospital without leaving their homes.

Medical Imaging Quality Control Platform: Guardian of High-Quality Healthcare Services

Enhancing the level and quality of medical services constitutes one of the key objectives of the "Healthy China 2030" strategy. As medical imaging serves as crucial evidence for clinical diagnosis, its quality directly impacts the accuracy of disease diagnosis and treatment decisions.

Our online medical imaging quality control system centers around three core components: "cloud storage" of medical imaging data, an open "internet" network environment, and a professional technical platform. Through software technology, the system monitors hospital imaging equipment to evaluate whether the operational status of imaging devices is normal, whether equipment calibration meets standards, whether technicians' operating methods comply with protocols, and whether physicians' diagnostic accuracy achieves required benchmarks. Leveraging this online medical imaging quality control system, we assist medical institutions in establishing effective data tracking and feedback mechanisms. By analyzing relevant data, both our organization and medical institutions can comprehensively assess clinicians' proficiency in imaging techniques, providing them with regular, targeted professional guidance and training to enhance their specialized skills, thereby delivering higher-quality medical services to patients. With the continuous improvement of the Rimag Cloud medical imaging quality control system, the substandard rate in random sampling checks of diagnostic reports of our imaging centers decreased from 0.94% in 2023 to 0.80% in 2024 during routine operations.



Architecture and Deployment Scheme of the
Quality Control System

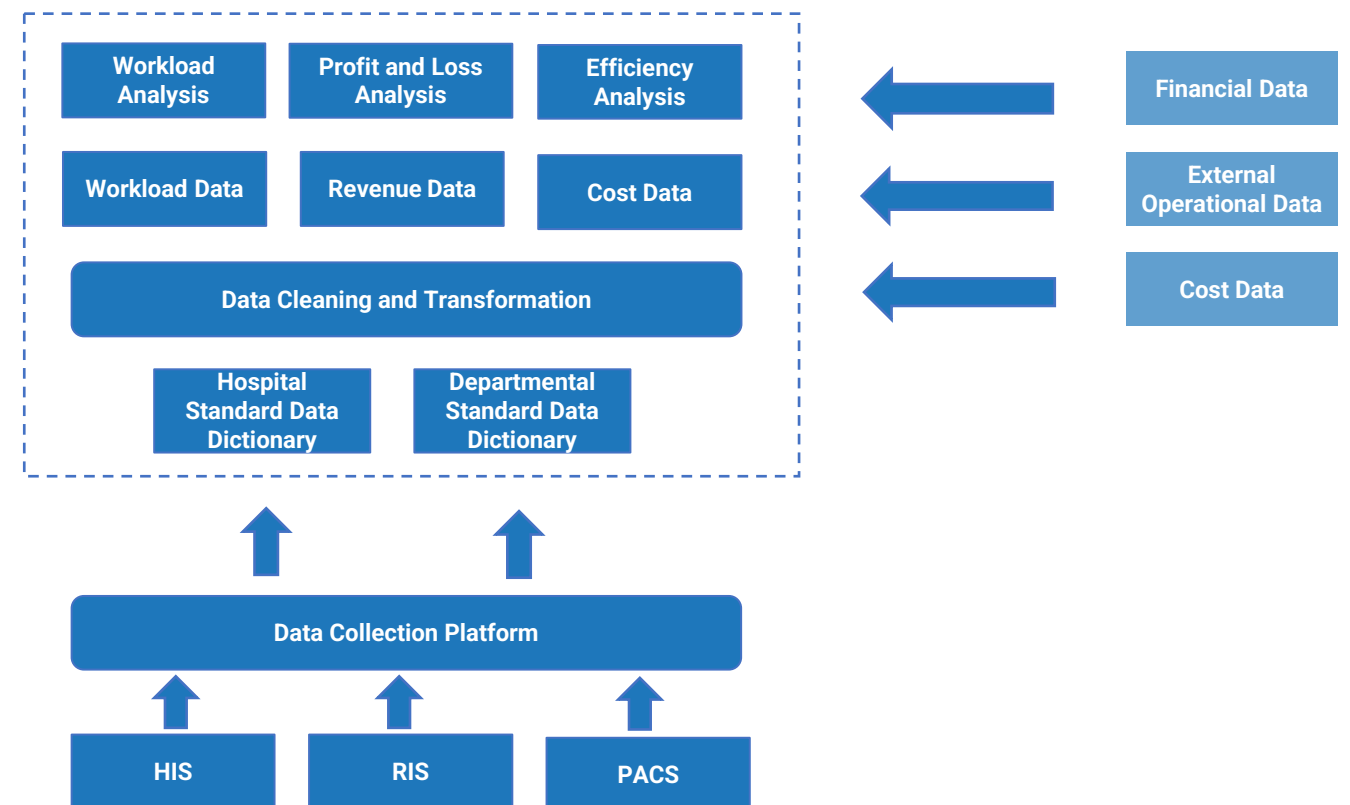
Precision Operation Management System: Holographic Blueprint for Lean Management in Medical Institutions

Leveraging the Rimag Cloud platform, we have established a system platform to support precise operational management for imaging departments. Through data integration, cleansing and analysis, we achieve a multidimensional and comprehensive assessment of imaging capabilities (equipment/technicians/diagnostic physicians) and clinical competencies reflected through imaging (clinicians' understanding of imaging value and discipline development), along with analytical statistics of various workloads. This provides precise data support for management decisions and medical services, ultimately realizing refined department operations management, visualized capability evaluation, quantifiable performance assessment, efficient clinical services, accurate administrative decision-making, and transparent equipment efficiency.

The medical imaging capability evaluation module of the refined operational management platform enables comprehensive and systematic assessment of a hospital's medical imaging technologies. It identifies deficiencies in hospital imaging technologies, enhances imaging service capabilities, and ensures patient safety and medical quality. Through the refined operational management system, we also track workflow data of clinicians' imaging examination selections, providing regular guidance based on evaluations of clinicians' imaging technology proficiency. By implementing our refined operational management platform, imaging centers and medical institutions can effectively prevent irregular charging and excessive test ordering, while gaining clear insights into imaging department revenue data and workload statistics.

As a pioneer in China's third-party medical imaging services industry, we drive innovation through dual engines of "model innovation" and "technological innovation", continuously developing superior information technology products and deeply integrating them with medical services. Our technological innovations in digital intelligence solutions promote high-quality development in medical institutions. In 2024, we got listed in the High-Quality Development Panorama of Digital Medical Products and Services compiled by the China Academy of Information and Communications Technology, being recognized in the "Hospital Data Management" category.

Architecture and Deployment Scheme of the Refined Operational Management System





New Practices in Smart Healthcare: Artificial Intelligence Assists Smart Healthcare

Building upon our relentless efforts in exploring digital-intelligent medical services, the vast amount of imaging data we have accumulated also presents more possibilities for the future development of medical imaging. How to further analyze and mine medical imaging big data, extract valuable information from it, transform it into big data assets, and further integrate it with our professional resources; how to closely align the development of modern medical imaging with precision medicine, have become a critical issue we must address to propel the future advancement of medical imaging science.

Advancing Imaging Data Standardization

The training of artificial intelligence medical imaging models requires deep learning combined with prior knowledge. In addition to substantial imaging data input, the relevant training data also needs to be pre-annotated. However, variations in data quality and quantity across different medical institutions, together with the lack of industry-wide standards and consensus, have impacted the training effectiveness and efficiency of artificial intelligence in the medical imaging field.

In terms of artificial intelligence innovation and development, we have concentrated our core driving force on “data standardization”. Based on our strategic development and industry needs, we have actively organized clinical experts and medical imaging specialists to develop a series of medical imaging examination standards. In January 2024, we have officially released the Standard for the Naming and Coding of Medical Imaging Examination Items (hereinafter referred to as the “Standard”), which provides a foundation for standardizing and unifying medical imaging data across the Group, supporting our pursuit of high-quality development and realization of data service value.

The Standard has been reviewed by a team of national expert reviewers organized by the PMPH Research Institute and its content applies to healthcare institutions providing medical imaging examination services, conducting health information statistics and analysis, and developing medical imaging-related software and hardware, etc. Through standardized measures such as unified naming and scanning protocols, the release of the Standard not only facilitates consensus across various operational domains in medical imaging, but also plays a critical role in accelerating the learning and advancement of artificial intelligence medical imaging models.



**Standard for the Naming and Coding of
Medical Imaging Examination Items**

Exploring the Path of AI-Assisted Smart Healthcare

The integration of artificial intelligence technology with medical imaging has emerged as a significant development trend in the healthcare sector in recent years. For instance, AI technology, through learning from extensive historical case data, can assist physicians in rapidly identifying pulmonary nodules, including micronodules, on CT scans, thereby enhancing diagnostic accuracy and efficiency. With increasing emphasis from national authorities and the industry on the development of imaging disciplines, innovative and intelligent advancements in the imaging sector will become crucial areas of exploration. In November 2024, the National Health Commission, the National Administration of Traditional Chinese Medicine, and the National Disease Control and Prevention Administration jointly issued the Reference Guide for AI Application Scenarios in the Health Industry, which outlined 84 specialized application areas, including AI-assisted diagnostic in medical imaging. On November 20, 2024, the National Healthcare Security Administration released the Guidelines on Projects of Pricing for Radiological Examination Medical Service (Trial), where “promoting the clinical application of AI-assisted diagnostic technologies” stood out as a key highlight.

Our imaging AI integration platform consolidates products from leading AI service providers into a unified one-stop platform featuring standardized workspaces and user interfaces, while ensuring consistency in imaging data standards and operational workflows. When utilizing AI tools, physicians can perform all operations within our imaging AI integration platform without the need to switch between different systems. Furthermore, we have established comprehensive protocols to guarantee that our AI products comply with national laws and regulations, industry standards, and ethical guidelines at every stage of application and safeguard the security of data privacy, protect users’ rights and public interests, and promote the healthy development of AI technologies.

Case: AI Assists Precise Assessment of Human Brain

The Chenzhou Imaging Center, in collaboration with the Encephalopathy Department of Chenzhou Traditional Chinese Medicine Hospital (Internal Medicine 4), has introduced Brain AI assessment and analysis technology. The evaluation includes scale tests, imaging examinations, AI analysis, and online expert assessment, etc. In March 2024, to further analyze the brain condition of 81-year-old patient Grandma Yang, the Encephalopathy Department of Chenzhou Traditional Chinese Medicine Hospital partnered with the Chenzhou Imaging Center to accurately identify the etiology using Brain AI assessment technology. This examination also made Grandma Yang the first recipient of Brain AI assessment technology in Chenzhou. According to Li, Director of the Chenzhou Imaging Center, the assessment technology is efficient and convenient. By completing intelligent scale evaluations and undergoing brain MRI at the center, Grandma Yang can obtain precise Brain AI assessment reports. Through an integrated traditional Chinese and Western medicine treatment plan, along with continuous follow-up guidance from the hospital’s encephalopathy specialists, Grandma Yang received meticulous healthcare.



As of December 31, 2024, a total of 38 hospitals and imaging centers have adopted our imaging AI integration platform. Through this platform, 495,483 AI medical imaging diagnostic procedures have been initiated through this platform, with an average turnaround time of approximately 6.3 minutes per case from diagnosis completed to diagnostic report issued.

38 Institutions	Total Number of Medical Institutions Adopting the Rimag Cloud Imaging AI Integration Platform as of December 31, 2024	Compared to 2023	17 Institutions Increased
495,483 Times	Number of AI Medical Imaging Diagnostic Procedures Initiated Through Our Imaging AI Integration Platform as of December 31, 2024	Compared to 2023	23,161 Times
About 6.3 Minutes	Average Turnaround Time From Diagnosis Completed To Diagnostic Report Issued in 2024	Compared to 2023	22.5 Minutes Faster



On June 28, 2024, the Intelligent Medical Imaging Summit Forum, hosted by the Gannan Innovation and Translational Medicine Research Institute and the Jiangxi Provincial Key Laboratory of Intelligent Medical Imaging, and organized by Jiangxi Rimag, was held in Nanchang, Jiangxi.

Case: AI-assisted Image Reading Significantly Improves Diagnostic Efficiency in Primary Hospitals

Jiande Traditional Chinese Medicine Hospital had only three medical imaging specialists. When relying solely on manual image reading, its daily examination capacity was limited to 50 cases. After implementing our imaging AI integration platform, the hospital utilized AI-assisted image reading, preliminary lesion screening, and quantitative lesion analysis, effectively improving physicians' reading efficiency and standardization while shortening report turnaround time. The hospital's daily examination capacity subsequently increased to over 250 cases. Our AI integration platform helps Jiande Traditional Chinese Medicine Hospital alleviate resource constraints while generating additional revenue through scaled services.



Case: Dynamically Updating Medical Knowledge Updates Helps to Enhance Diagnostic Accuracy

The rapid evolution of medical policies and technologies presents multiple challenges for clinicians. Beyond their demanding workloads, physicians must dedicate significant effort to staying updated on new technologies, clinical guidelines, and industry policies. The AI products in our imaging AI integration platform can dynamically update medical policy and guideline knowledge. Combined with autonomous learning capabilities, they provide diagnostic suggestions based on the latest technologies, policies, treatment consensus, and guidelines when clinicians need them, thereby supporting radiologists' decision-making. For example, when using the platform's MIIA-AI Head and Neck CTA product, one physician of the medical institution received real-time prompts about the latest industry guideline for grading head and neck vascular stenosi, the Chinese Stroke Prevention and Treatment Guidelines (2021 Edition), significantly improving diagnostic accuracy of head and neck vascular imaging in the medical institutions..



Case: Automated Nodule Measurement Enhances Detection Capability and Efficiency



Traditional imaging parameter measurements rely on manual annotation, which may have subjective bias and efficiency limitations. The CT Pulmonary Nodule Analysis product in our imaging AI integration platform employs advanced AI technology to perform pixel-level segmentation of lesion areas based on imaging features while automatically quantifying lesion parameters. This approach effectively avoids errors associated with manual measurement and provides precise imaging parameters for follow-up and comparative analysis. After adopting this product, Fengcheng People's Hospital improved the precision of pulmonary nodule quantification reports from millimeter-level to micrometer-level. Additionally, the AI product eliminated the need for manual nodule measurement, enhancing both workflow efficiency and diagnostic capability.



Firewall for Smart Healthcare: Privacy and Data Security

The advancement of digital-intelligent medical imaging has been accompanied by profound concerns regarding the security of imaging data. Medical imaging data contains vast amounts of sensitive personal health information, and any leakage or misuse could lead to serious consequences such as privacy violations and identity theft. We place paramount importance on the security, privacy, and compliance of imaging data. In accordance with the Cybersecurity Law of the People's Republic of China, the Data Security Law of the People's Republic of China, the Personal Information Protection Law of the People's Republic of China, and relevant industry standards, we have established and rigorously implemented a series of regulations to ensure data security, including the Management Regulations on Data Security, Management Regulations on Information System Construction Security, Medical System Cybersecurity Management Measures, Management Regulations on Information Security Violation Accountability, and the Management Regulations on Information Security Training, thereby building a comprehensive information security management system.

Our data compliance and security management committee, comprising 20 members of our management in charge of operations and data protection as of December 31, 2024, is responsible for data security. Our data compliance officer is the head of the data compliance and security management committee, and the members of this committee are the responsible persons of all first-level departments of our Group. They oversee the comprehensive development, management, operation, and maintenance of the Group's cybersecurity and data security, as well as handle information security incidents and emergency controls. We have also set up a management team composed of the responsible persons of legal compliance and security compliance to drive and supervise specific data security compliance matters, and designated key responsible persons at each imaging center for implementing our relevant data protection policies and management of data security in daily business operations.

We implement comprehensive security protection across multiple dimensions, including physical security, network communication security, computer host security, application security, and data security, with particular emphasis on safeguarding data throughout its entire lifecycle. We collect personal information in compliance with applicable laws and regulations, classify and categorize data accordingly, and adopt appropriate protective measures such as encrypted transmission, encrypted storage, desensitized display, and role-based access control. For access control, we have established and implemented policies including the Management Regulations on Data Security and Access Control Management Regulations to govern system user permissions and access. These measures create stringent access control and data encryption mechanisms to ensure that only authorized personnel can access and utilize the data, thereby preventing any improper use.

In employment or service contracts with medical professionals, we explicitly stipulate their obligation to maintain strict confidentiality regarding any work-related data they handle or encounter during service. These contracts expressly prohibit the disclosure, alteration, damage, or unauthorized acquisition or processing of such data, as well as its illegal dissemination or provision to third parties. We regularly enhance employees' awareness of information and data security through training and awareness programs, while conducting periodic emergency drills to ensure rapid and effective responses to information security incidents.

Through these measures, we have established a robust data security framework. Our information system has been granted the National Information System Security Level III Protection Certification. In addition, our information system has been certified by ISO 27001 and ISO 27018. Our core system has already met the security protection requirements of Multi-Layer Protection Scheme ("MLPS") and held MLPS Level III Certification.



Moat for Smart Healthcare: Intellectual Property Protection

We attach great importance to the protection and management of intellectual property and actively support and encourage its development. We strictly comply with relevant laws and regulations such as the Patent Law of the People's Republic of China and the Trademark Law of the People's Republic of China, prohibit any form of intellectual property infringement. We have established the Management Regulations on Rimag Imaging Hospital Group Scientific Research and the Administrative Measures for Intellectual Property Management, laying a robust institutional foundation for IP protection and innovation incentives within the Group. These ensure timely IP applications for all R&D achievements, along with effective management and maintenance. We implement multiple measures to encourage employee participation in R&D innovation, offering substantial rewards to those who make outstanding contributions to IP development and technological innovation. Through this incentive mechanism, we continuously stimulate employees' innovative potential, drive technological breakthroughs and product innovation, and provide sustained momentum for the company's development.

Number of Registered and Authorized Intellectual Properties as of December 31, 2024

95

Software
Copyright

1

Patent

4

Trademark

21

Domain Name

In September 2024, after the invention patent for "A Conveniently Movable Coil Positioning Device for Magnetic Resonance Imaging" developed by the Rimag Qiqihaha Team was approved by the National Intellectual Property Administration, the Group Medical Management Center awarded research incentives to the relevant team members in accordance with the Management Regulations on Rimag Imaging Hospital Group Scientific Research.



03

Rimag Synergy Collaborative Growth Across Industrial Ecosystems

In the highly competitive healthcare services sector, Jiangxi Rimag remains committed to building a comprehensive, high-quality medical service system that meets the increasingly diverse health needs of our clients. From stringent quality control of medical services to expanding diversified service offerings, from robust supply chain management to thoughtful customer service optimization, every aspect reflects our relentless pursuit of excellence. We firmly believe that continuous self-improvement and service enhancement are the cornerstone of safeguarding our client's health.

- **Medical Quality Redefined: High-Standard Management System in Action**
- **Imaging Services Innovation: Building a Diverse Diagnostic Support Network**
- **Responsible Procurement Evolution: Optimizing Supply Chain Management Mechanisms**
- **Intelligent Service Upgraded: Enhancing Healthcare Efficiency and Client Experience**





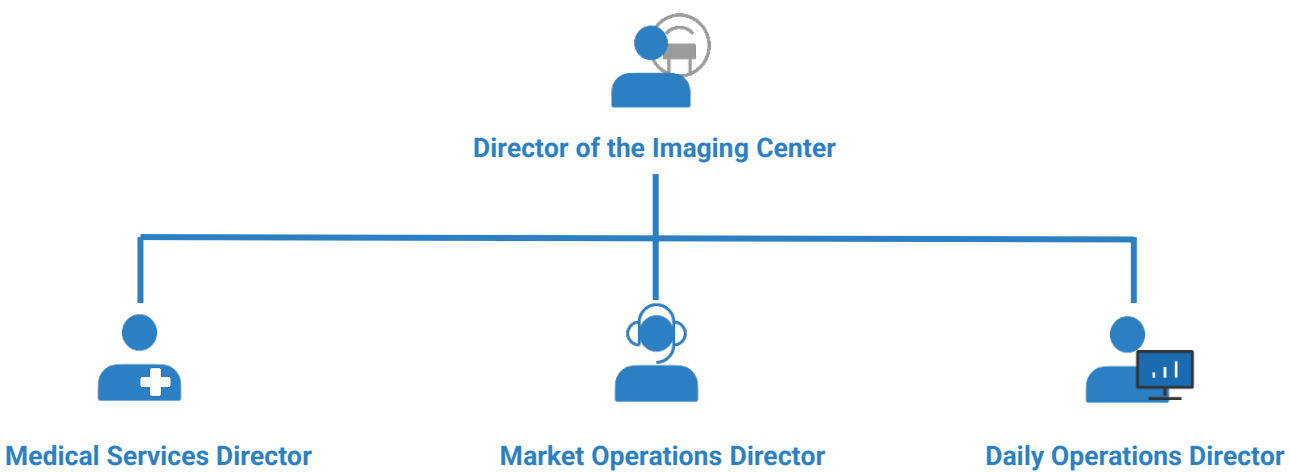
Medical Quality Redefined: High-Standard Management System in Action

In today's intensely competitive and rapidly evolving business environment, superior product and service quality is not only the cornerstone of corporate competitiveness but also the key to building trust between doctors and patients and driving high-quality industry development. In 2024, we strengthened medical service quality management across multiple dimensions, including professional team development and standardized quality control systems.

Building a Professional Talent Team to Fortify Service Quality

Our senior management team comprises members with extensive experience across clinical medicine, healthcare services, IT, and other fields, forming a complementary and multidisciplinary expertise base. Their professional capabilities and practical experience provide solid support for the company's sustainable growth. Mr. Chen Zhaoyang, Chairman of the Board, brings over 20 years of healthcare experience, including his prior role as General Manager of Ping An International Financing Leasing Co., Ltd., with deep insights into imaging center operations. Dr. Xu Ke, Honorary Chairman, is an authority in medical imaging, having served as Chair of the Radiology Branch of the Chinese Medical Association and as President of The First Affiliated Hospital of China Medical University. Our senior team also includes seasoned IT professionals whose industry expertise and technical acumen drive the company's digital transformation and smart healthcare initiatives.

In the operation and management of our imaging centers, we have established a leadership team composed of experienced healthcare management professionals. This team is led by directors overseeing three critical roles responsible for medical services, market operations, and daily operations management. Each role has clearly defined responsibilities, enabling refined management practices that ensure efficient operations, continuously enhanced operational efficiency, and stable, steadily improving service quality.



Medical Services Director

Oversees medical staff, refine medical protocols, organize professional training, introduce advanced technologies, optimize service offerings, conduct external academic exchanges, and enhance the center's professional reputation and regional visibility.

Market Operations Director

Leads imaging center marketing campaigns, conduct thorough regional market research, execute corporate product strategies, develop competitive and differentiated imaging services, establish customer service protocols and standards, and elevate the patient experience.

Daily Operations Director

Manages administrative, HR, logistical, medical service, and compliance operations; streamline service workflows; advance digitalization initiatives; and ensure safe, compliant, and efficient daily operations.



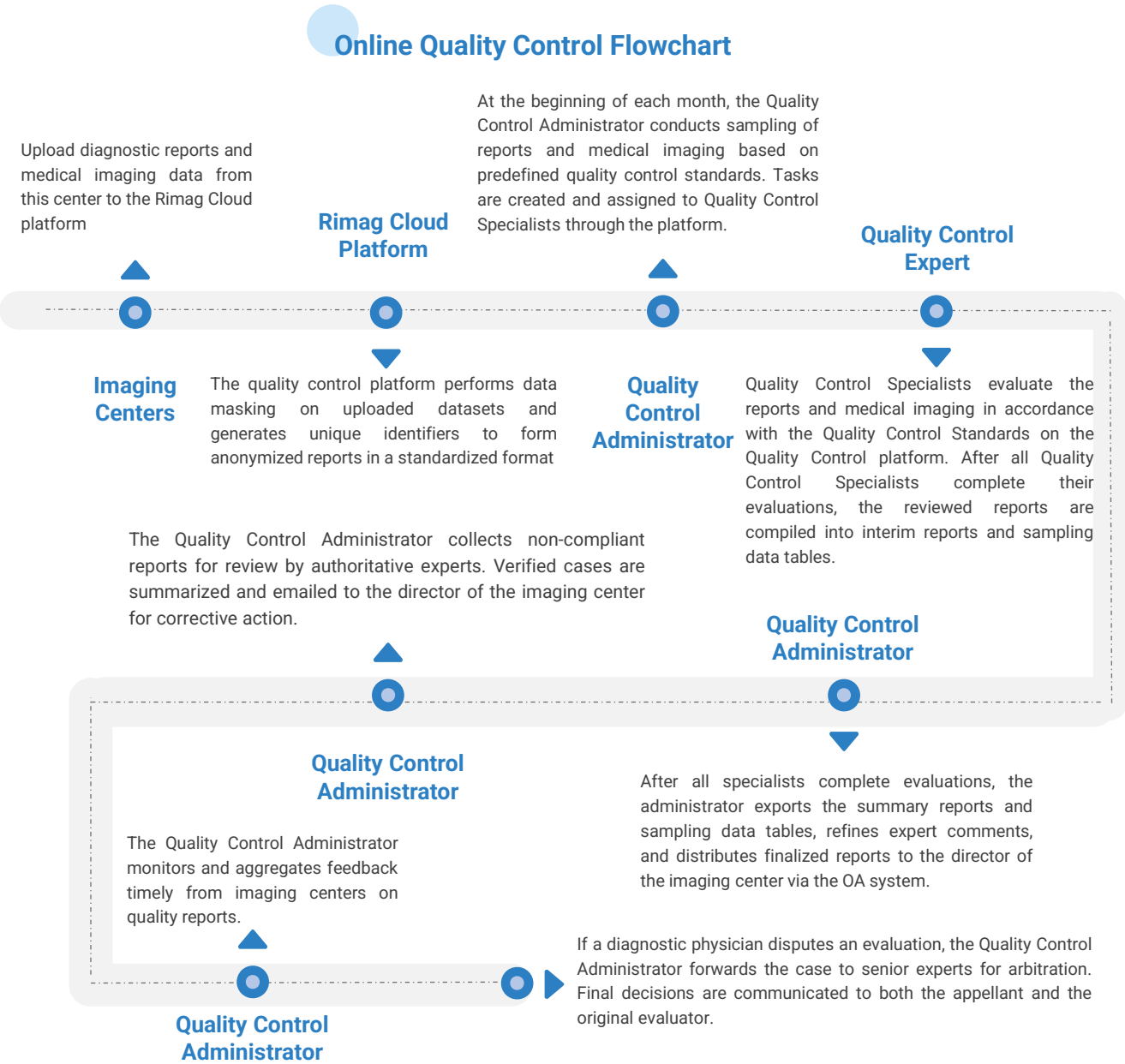
Furthermore, to achieve efficient resource integration and collaborative development across the group, we launched the "Mentorship Empowerment Program". We selected a team of clinical experts and seasoned managers to serve as mentors, providing on-site guidance to new or underperforming imaging centers. Through hands-on coaching and knowledge transfer, this program accelerates operational improvements, streamlines management, and resolves challenges, ensuring rapid elevation of service quality and operational efficiency.

Optimizing the Quality Control System to Empower Standardized Healthcare Services

We strictly adhere to domestic and international quality management standards. Our information system is certified under ISO 27001 and ISO 27018, ensuring robust information security and privacy protection. Additionally, we continuously refine our quality management system in compliance with industry requirements and regulations, ensuring all quality control practices meet legal and industry standards.

We have established comprehensive protocols, including The Quality Control and Management System for Medical Imaging Centers, to guide and standardize quality control processes across imaging centers. To ensure systematic quality management and operational efficiency, we have implemented an online and offline quality control system, with clear requirements for all staff. Regular training and coaching are conducted to enhance employees' quality awareness and professional competencies.

Online quality control is conducted by senior medical imaging experts through our self-developed cloud-based quality control system. This system performs random double-blind sampling, review, and scoring of at least 1% of scanned images and diagnostic reports to ensure a comprehensive evaluation of the medical team's professional expertise. During this process, the system not only accurately identifies potential diagnostic discrepancies and operational errors but also promptly detects shortcomings in the medical team's workflow, prompting relevant personnel to implement immediate corrective actions. Through this efficient and scientific quality monitoring mechanism, we continuously improve healthcare service quality and safeguard the safety and accuracy of patient diagnosis and treatment.



Offline quality control involves our regular organization of designated expert teams to conduct on-site quality inspections at imaging centers. The expert teams comprehensively assess the medical team's performance, medical safety, operational compliance, and other critical aspects, providing detailed feedback and improvement recommendations based on inspection findings. This process ensures consistent medical quality across all imaging centers and effectively mitigates potential medical risks. Furthermore, through ongoing on-site supervision and guidance, the expert teams help elevate the overall professional capabilities of medical teams, ensuring healthcare services consistently meet high standards.



The Suihua Imaging Center



The Xiangtan Imaging Center 1



The Xiangtan Imaging Center 2



The Nanyang Imaging Center



The Xixian Imaging Center



The Yulin Imaging Center



The Chenzhou Imaging Center

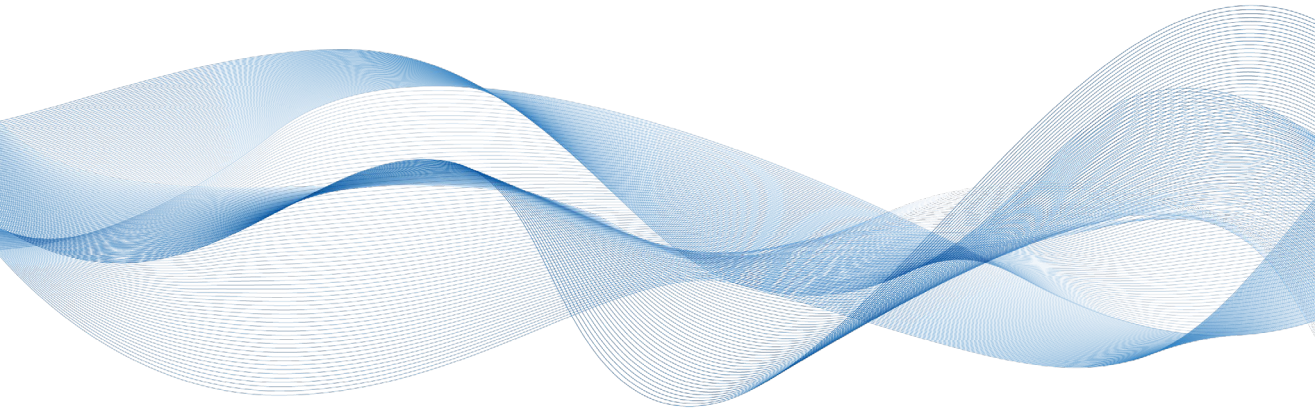
Case: Demonstrating Excellence Through Skill Assessments

On April 14, 2024, the Jinxi Imaging Center conducted its Q1 Diagnostic Team Competency Assessment, showcasing its commitment to service excellence and team cohesion.

This assessment served not only as a comprehensive evaluation of the diagnostic team members' professional skills at Jinxi Center but also as a critical initiative to drive continuous service quality improvement. The assessment covered multiple dimensions, including professional knowledge tests, diagnostic proficiency evaluations, and case analysis accuracy rates, thoroughly examining the performance of each diagnostic physician in real-world practice to ensure team members maximize their potential in their respective roles.

Through multi-dimensional evaluation criteria, this assessment fully demonstrated the pivotal role of medical imaging in clinical diagnosis. Throughout the process, the mentors rigorously and impartially evaluated each skill based on standardized scoring criteria. This assessment not only tested individual diagnostic capabilities but also profoundly examined the spirit of teamwork.

By conducting this assessment, the Jinxi Imaging Center aims to inspire all department members to relentlessly pursue excellence and self-improvement, ensuring patients consistently receive high-quality medical services.



Strengthening Medical Safety Management to Ensure Patient and Staff Safety

In medical safety management, we consistently uphold the principle of high priority and implement multiple measures to ensure the effective execution of safety management systems.

We strictly adhere to regulatory requirements such as The Regulations on the Administration of Radiological Diagnosis and Treatment and The Occupational Health Management Measures for Radiological Workers, and have established and implemented a series of safety management systems. These include The Occupational Health Management System for Radiation Workers, The Radiation Safety and Protection Management System, and The Radiological Protection and Safety Management System for Medical Imaging Centers, etc. These systems comprehensively cover critical areas such as contrast agent safety, equipment management, radiation protection, and patient safety, forming a systematic and refined safety management framework.

In addition, the Group's Quality Control Department also continuously strengthens the safety management capabilities of each imaging center through a combination of online and on-site training methods, ensuring that safety standards and management requirements are fully implemented and strictly enforced. Moreover, we conduct regular random inspections and on-site audits to verify the effective implementation of safety measures, continuously optimize the offline quality control system, and maximize the safety of patients and staff, thereby providing robust support for high-quality healthcare services.



Imaging Services Innovation: Building a Diverse Diagnostic Support Network

To better meet growing diversity of healthcare needs, we remain committed to innovation and expansion, continuously enriching and improving our medical imaging portfolio. By providing a range of professional imaging examinations and diagnostic services across different types of imaging centers, we strive to deliver comprehensive, high-quality medical imaging support to patients. Whether through routine imaging examinations covering major clinical specialties or personalized packages for specific diseases, we utilize precise technology and advanced equipment to meet the diverse needs of patients and medical institutions. These initiatives not only enhance healthcare accessibility but also optimize patient experience, delivering professional and thoughtful medical solutions to various client groups.

Broadening Healthcare Service Offerings to Cover All Clinical Specialties

In the area of traditional healthcare services, diagnostic and treatment models often rely on generic examinations and therapies, focusing on generalized diagnosis and treatment of common conditions, which struggle to account for individual patient differences and lack capabilities for early screening and precise judgment of complex diseases. However, as health needs evolve, the conventional "one-size-fits-all" approach has become inadequate for meeting personalized and precise treatment demands. Particularly in the face of increasingly complex disease spectrums and diverse patient populations, healthcare services urgently require more refined and targeted solutions.

Based upon this profound understanding, Jiangxi Rimag has consistently prioritized patient-centered care. We have innovatively launched the Specialized Imaging Technology & Disease-Specific Program, focusing on major diseases and common conditions. Based on comprehensive evaluations of each imaging center's equipment, technical capabilities, and regional disease profiles, we develop tailored imaging technologies and disease-specific examination protocols to achieve early health assessments and precise diagnoses. By establishing a precision imaging diagnosis and treatment system and developing personalized imaging solutions, we provide clinicians with more accurate and efficient imaging support, creating imaging products that align closely with patient needs.

The Disease-Specific Programs

Trigeminal Neuralgia Screening	Epilepsy Screening
Scoliosis Screening	Alzheimer's Disease Screening
Temporomandibular Joint Disorder Screening	Arterial Plaque Screening
Rectal Cancer Staging Screening	Cardiovascular Disease Screening
Breast Cancer Screening	Cerebrovascular Disease Screening
Prostate Cancer Screening	Gout Screening

As the limitations of traditional medical models become increasingly apparent, personalized and precision medicine has emerged as an inevitable trend to address the growing health needs of the public. As a cornerstone of modern medicine, medical imaging technology empowers precision healthcare through its unique value: by deeply integrating individualized patient data, it provides precise imaging evidence for disease-specific treatments, and through continuous technological innovation, it drives sustained improvements in clinical diagnostic capabilities. Against the backdrop of increasingly complex disease profiles and escalating diagnostic demands, medical imaging has become an indispensable "intelligent eye" in clinical decision-making, playing an irreplaceable role in early disease screening, accurate diagnosis, and treatment efficacy evaluation.

Case: Alzheimer’s Disease Program Breakthrough at Chenzhou Imaging Center

Chenzhou Imaging Center launched its Alzheimer’s Disease Specialized Imaging Examination Project, achieving a groundbreaking advancement from zero to one. This project leverages advanced imaging technologies and AI analysis to promote early diagnosis and precise treatment of Alzheimer’s disease, offering personalized health management plans for patients. This initiative not only addresses the growing demands of an aging society but also equips clinicians with more accurate imaging evidence to enhance diagnostic capabilities.

Through advanced brain imaging technologies, the Chenzhou Imaging Center provides precise diagnostic support for early detection and clinical treatment. Patient feedback indicates that the results are accurate and efficient, significantly boosting patient confidence and further optimizing the Alzheimer’s disease diagnosis and treatment process.

Moving forward, the Chenzhou Imaging Center will deepen collaboration with clinical partners, explore more socially impactful imaging technologies, and advance additional disease-specific projects. By strengthening technological innovation and service model optimization, the center will continue to promote the philosophy of “in-depth health management” and “proactive health”, delivering precise and personalized medical services to more patients and elevating regional health standards.

Case: Epilepsy Specialty Program at Beijing Imaging Center: Precision to Holistic Care

Beijing Imaging Center’s medical team has dedicated over 5 years to advancing specialized epilepsy imaging research. Collaborating with renowned epilepsy experts nationwide, we have optimized the HARNESS-MRI protocol endorsed by the International League Against Epilepsy, refining over 10 tailored scanning protocols for epilepsy patients with diverse etiologies and treatment plans. By integrating PET/MR, PET/CT, and video electroencephalography, the center provides critical diagnostic clues for refractory epilepsy, leveraging multimodal imaging expertise to support early detection and treatment.

Since the launch of the “Epilepsy Protocol Replication” Project, Beijing Imaging Center has not only advanced imaging diagnostics but also actively engaged in societal initiatives, hosting three series of the “Epilepsy Space-Time Symposium” Academic Symposium, epilepsy MR operation and diagnosis exchanges, and numerous joint consultations with epilepsy experts from major Beijing hospitals. These efforts have driven the standardization of epilepsy imaging technology in China.

In addition, as a contracted institution of the China Association Against Epilepsy, Beijing Imaging Center has launched the “Tracing Origins, Illuminating Epilepsy” imaging science outreach initiative. It will conduct nationwide promotion and live-streamed training on “ Standardization and Normalization of Epilepsy Imaging Technology ” targeting major epilepsy centers. The program will expand its impact to regional hospital epilepsy centers beyond Beijing via case discussions, technical exchanges, and on-site assessments for medical imaging teams specializing in epilepsy diagnosis nationwide. During technological implementation, Beijing imaging center enables remote guidance for parameter adjustments and oversees imaging quality control workflows.

In the future, Beijing Imaging Center will continue to focus on technological innovation and multidisciplinary collaboration, promoting early diagnosis and precise treatment of epilepsy. Meanwhile, it will enhance therapeutic outcomes through data analysis and provide more patients with neurological disorders with reliable, verifiable, and referential imaging diagnostic results, truly seeking welfare and benefits for the general public.

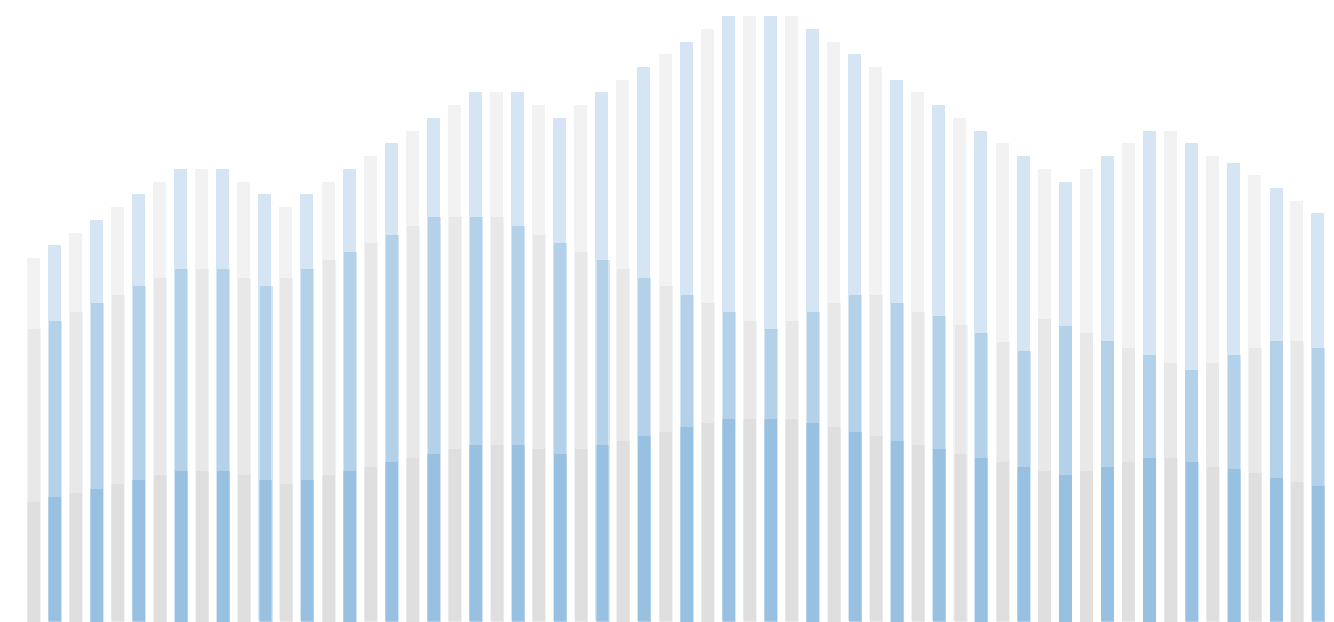
Case: Cardiovascular Innovation and Regional Health Leadership at Xixian Imaging Center

Since its establishment in 2020, Xixian Imaging Center initially faced challenges such as outdated equipment and limited technical capabilities, particularly in the cardiovascular and cerebrovascular specialty. However, focusing on these high-prevalence conditions and aligning with national aging trends and the Healthy China 2030 Strategy, the center collaborated with Shaanxi University of Chinese Medicine’s Second Affiliated Hospital (a national key cardiovascular and cerebrovascular specialty) and leveraged Jiangxi Rimag’s strategic support to rapidly upgrade equipment and achieve comprehensive development in cardiovascular and cerebrovascular imaging, driving early screening and precision diagnosis.

In 2024, Xixian Imaging Center achieved remarkable breakthroughs in the field of cardiovascular and cerebrovascular diseases. Throughout the year, the center completed 986 cases of cardiac coronary and cervical vascular CTA examinations, representing a year-on-year increase of 168%. It also conducted 163 cases of aortic CTA examinations and routinely carried out specialized examinations for conditions such as cardiac MR, epilepsy, insomnia, and dementia. The Xixian Imaging Center also worked closely with the hospital’s physical examination center and medical consortium units, incorporating coronary CTA and cerebral vascular examinations into routine physical examination programs and actively promoting the use of structured coronary CTA reports. Relying on strict quality control and high-quality services throughout the entire process, Xixian Imaging Center gradually established a good social reputation and influence. It helped the hospital achieve breakthroughs in the integrated diagnosis and treatment of aortic dissection and propelled the construction of the chest pain center and stroke center to a domestic leading level.

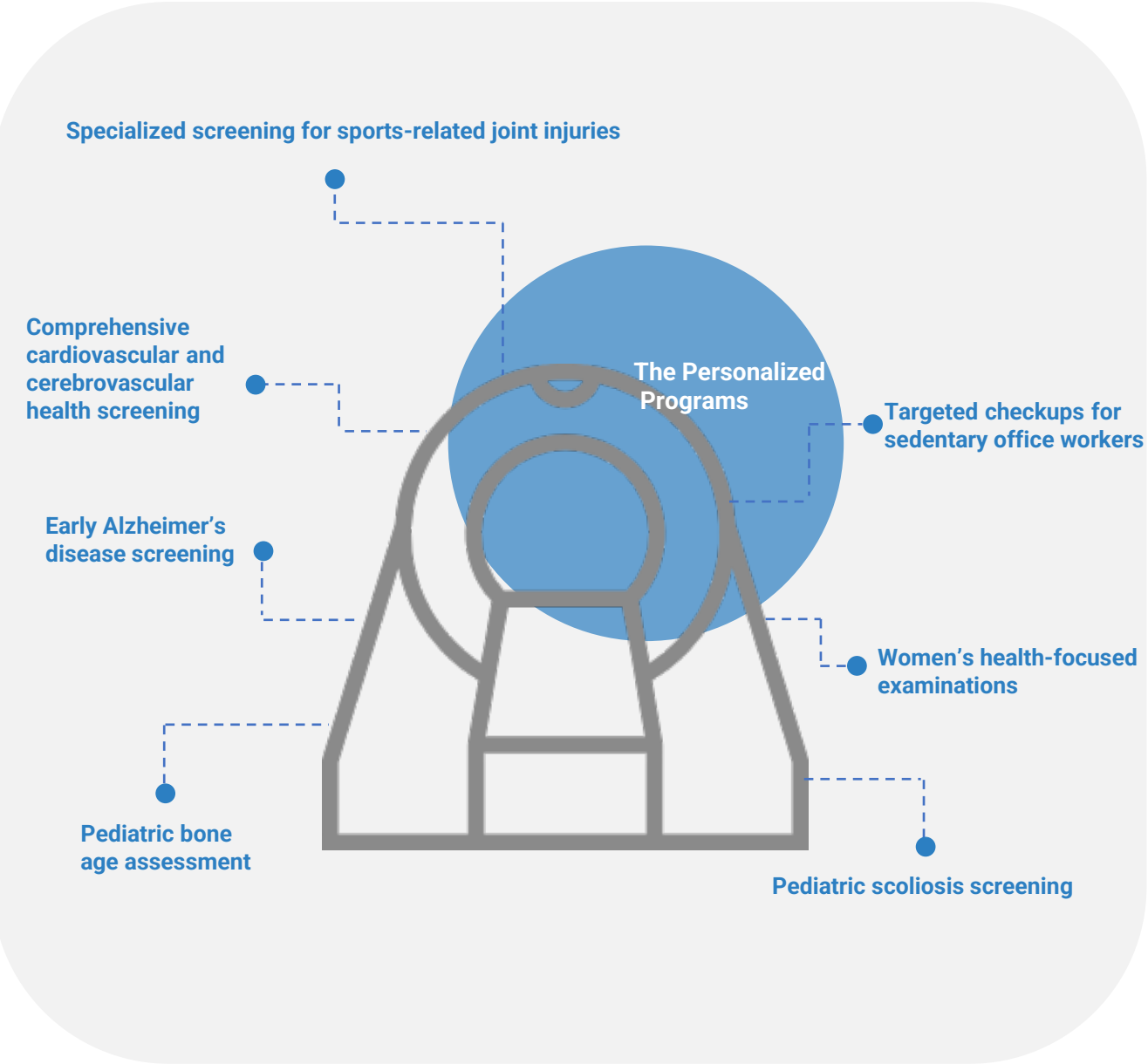
Additionally, in collaboration with Professor Yang Jian’s team from Xi’an Jiaotong University’s First Affiliated Hospital Imaging Department, Xixian Imaging Center secured a provincial key industrial chain project to advance research on neonatal hypoxic-ischemic encephalopathy screening, expanding the applications of imaging technology. These initiatives not only deliver high-quality diagnostics but also enhance regional health outcomes.

The success of Xixian Imaging Center’s cardiovascular and cerebrovascular projects exemplifies Jiangxi Rimag’s commitment to technological innovation, discipline development, and social responsibility. The center will continue to elevate imaging standards and collaborate with medical institutions to advance regional health management, providing patients with premium medical services and precise health solutions.



Innovative Imaging Service Packages to Meet Personalized Needs

We consistently focus on patients’ personalized needs and have meticulously designed a series of high-value imaging service packages for consumers with strong health awareness and financial capabilities. These include comprehensive checkup packages targeting conditions such as cancer, covering major blood vessels and organs throughout the body to effectively identify potential risks. In addition, we provide specialized imaging examinations with high technical requirements, such as precise imaging diagnoses for uterine and fallopian tube diseases, head and neck vascular diseases, and scoliosis. These services not only meet the needs of patients requiring advanced imaging technologies but also help patients and their families promptly understand their conditions, gain critical time, and provide a scientific basis for subsequent treatment and intervention. Through these innovative and customized services, we are committed to offering patients more comprehensive and personalized healthcare protection.



 Responsible Procurement Evolution:
Optimizing Supply Chain Management Mechanisms

To address the ever-changing market environment, we are committed to building an efficient, transparent, and sustainable supply chain system while comprehensively enhancing supplier management capabilities. Through systematic supplier screening and evaluation mechanisms, combined with centralized procurement’s precise control, we ensure procurement quality and stability while further optimizing resource allocation and cost control. Meanwhile, by establishing strategic partnerships and a diversified supplier management system, we reduce risks associated with over-reliance on single suppliers and strengthen the resilience and sustainability of our supply chain. We adhere to the principles of fairness, impartiality, and transparency, ensuring that every procurement decision aligns closely with the company’s strategic objectives, promoting long-term stable cooperation with suppliers, and achieving mutual development.

Establishing a Multi-Dimensional Screening and Evaluation Mechanism to Build a Responsible Supplier Ecosystem

We have established an access evaluation system centered on The Management Measures for Group Medical Equipment Suppliers, implementing dynamic tiered management for suppliers through a “3+1” quantitative evaluation model that combines “Quality Dimension-Cooperation Dimension -Support Dimension” with “Innovation Incentives”:

 Quality Dimension (50 points) Focuses on equipment qualification rate, post-sales response time, and problem resolution efficiency to ensure the safety and stability of medical devices in clinical use.	 Support Dimension (10 points) Assesses suppliers’ capabilities in providing value-added services such as technical training and clinical support.
 Cooperation Dimension (40 points) Evaluates suppliers’ performance in timely document responses, on-time delivery rates, and invoice compliance to ensure supply chain operational efficiency.	 Innovation Incentives (10 bonus points) Encourages suppliers to provide resources such as trial products and spare parts to drive collaborative innovation within the supply chain.

Through this screening and evaluation mechanism, we select partners with strong service capabilities, excellent reputations, and favorable cooperation terms to ensure the quality and stability of medical equipment, consumables, and material supplies.

Beyond the above screening and evaluation mechanisms, we also pay close attention to the social responsibility performance of our suppliers. We integrate the concept of sustainable development into our supply chain management and strive to promote the joint progress of the industry.



In **supply chain management**, we actively monitor suppliers' performance in fulfilling social responsibilities, particularly in environmental protection, business ethics, and employee health and safety. Our partnered suppliers generally demonstrate strong social responsibility awareness, adhering to industry standards, and voluntarily fulfilling their social obligations.



In **environmental protection**, we prioritize collaboration with suppliers committed to sustainability throughout our selection and partnership processes. We rigorously evaluate suppliers' implementation of eco-friendly measures in their production and operations, and actively promoting resource efficiency and pollution reduction. We prefer to partner with suppliers equipped with environmental management systems to ensure their capabilities in this area.



In **business ethics**, we uphold integrity principles, requiring all partners to adhere to high standards of ethical conduct and compliance, actively fostering a corruption-free supply chain. Most of our suppliers already comply with industry regulations and anti-corruption requirements, which is a key criterion in our partner selection process.

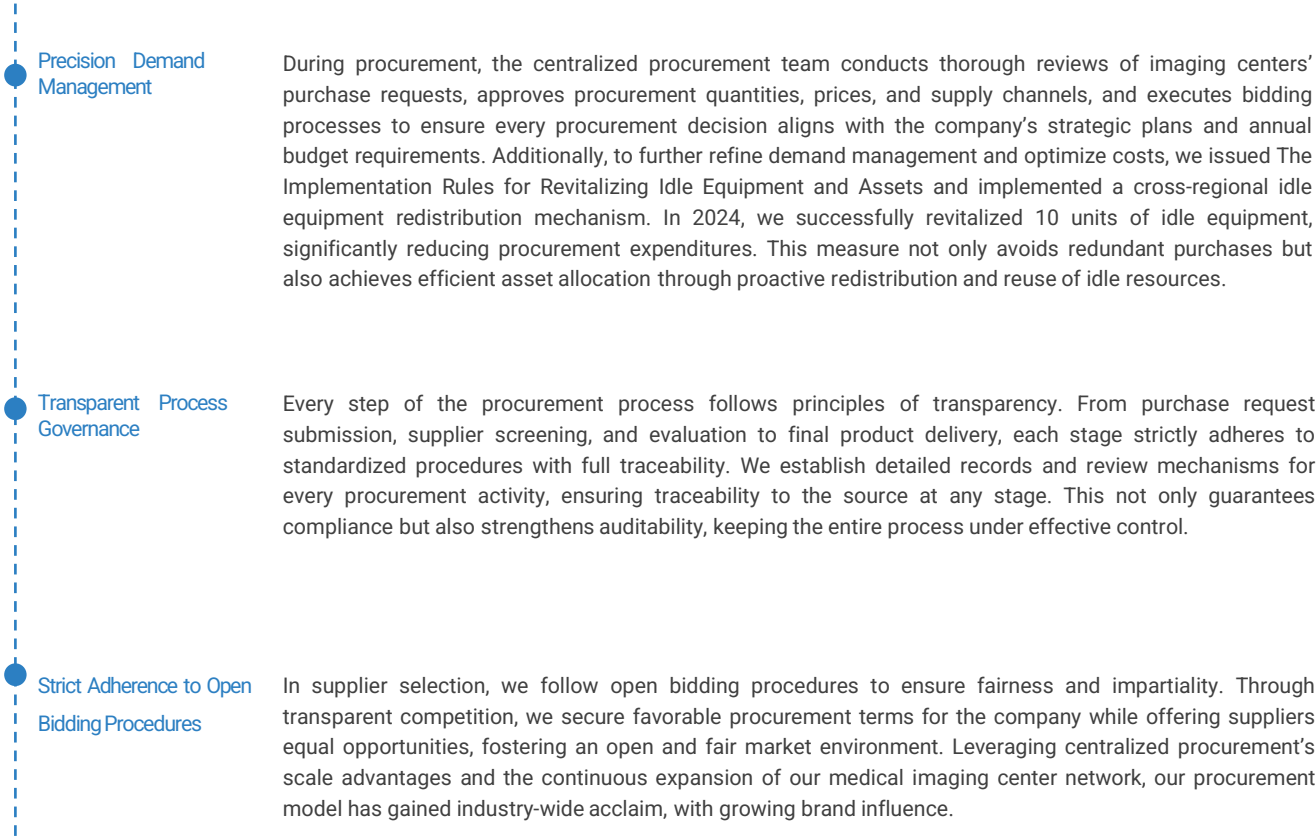


Regarding **employee health and safety**, we assess whether suppliers provide a safe working environment, particularly in occupational health and safety management. Our partner suppliers generally maintain occupational health and safety management systems, ensuring employees have necessary protective equipment and security measures. We closely monitor their continuous improvements in enhancing workplace safety and strive to jointly advance health and safety initiatives through collaboration and oversight.

By collaborating with these outstanding suppliers, we ensure our entire supply chain meets basic social responsibility requirements while continuously enhancing our own accountability and influence in supply chain management.

Adopting Centralized Procurement Management to Achieve Full-Cycle Process Control

We fully implement a centralized procurement management mechanism, aiming to build an **efficient, transparent, and compliant** procurement process system with full lifecycle control. This mechanism ensures every procurement activity aligns with the company's strategic goals and strongly supports business development.



Building a High-Resilience Supply Chain System to Create a Trust-Based Win-Win Supplier Ecosystem

We have established strategic partnerships with multiple renowned medical imaging equipment suppliers, reducing risks from over-reliance on single sources through diversified supplier management. We maintain long-term stable relationships with key suppliers and conduct regular performance evaluations and collaboration reviews to ensure their production capacity, quality control, and delivery capabilities consistently meet our needs.

In 2024, we experienced no material disputes with suppliers, difficulties in procuring supplies, operational disruptions due to shortages or delays, or significant price fluctuations.

	0 case Major disputes with suppliers
	0 time Difficulties in procuring supplies
	0 time Operational disruptions due to shortages or delays
	0 case Significant price fluctuations



Intelligent Service Upgraded: Enhancing Healthcare Efficiency and Client Experience

To deliver higher-quality medical services, we consistently prioritize client experience as a core objective, striving to enhance convenience and satisfaction. By optimizing the patient journey, launching innovative products and services, and strengthening communication and feedback mechanisms, we continuously advance the intelligence, personalization, and efficiency of healthcare delivery. Adhering to a patient-centric approach, we persistently refine service quality to provide every patient with more accessible, comfortable, and superior healthcare experiences while empowering hospitals to achieve higher standards in medical services, operational management, and patient satisfaction.

Digital Breakthroughs in Imaging Services From Instant Physician Access to Patient Self-Management

We are committed to optimizing patient workflows and enhancing their experience. For instance, at regional collaborative imaging centers, patients can visit the center with a referral from partnering hospital clinicians. The imaging center provides imaging data and diagnostic reports within the agreed timeframe (typically within 2 hours post-examination, guaranteed within 24 hours at the latest) and promptly uploads the data to the hospital's information system. This enables clinicians to access imaging materials instantly for follow-up consultations, significantly reducing patient wait times, streamlining the healthcare process, and improving the overall patient experience.

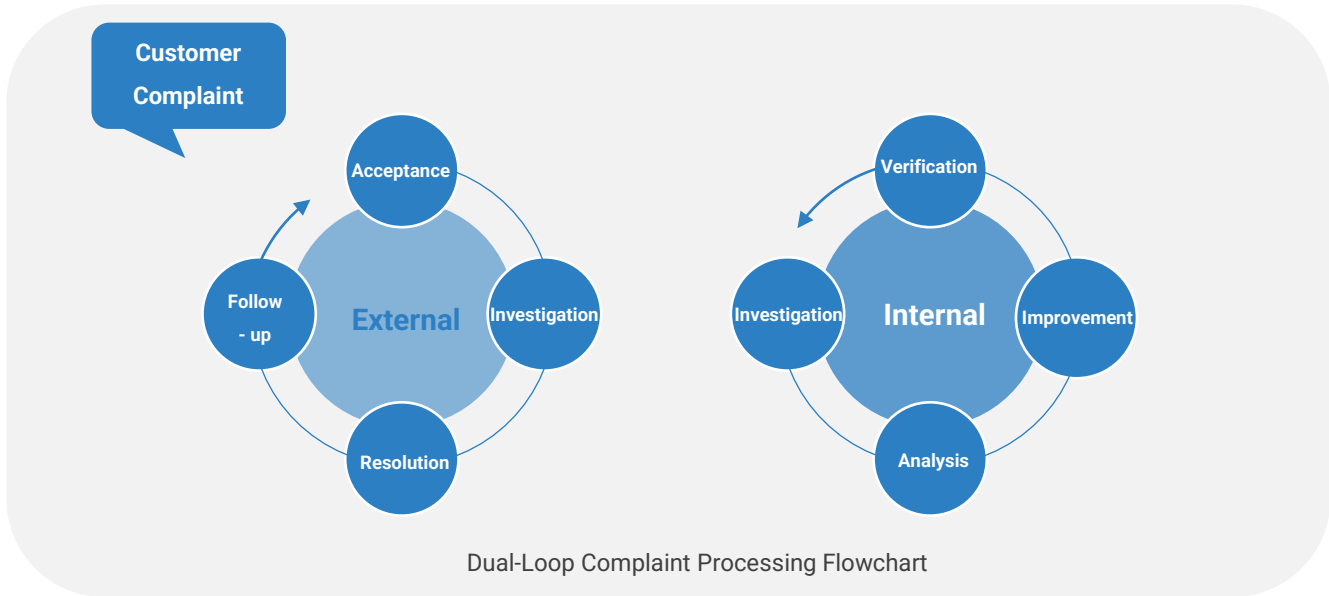
To further improve convenience, we have launched the Digital Cloud Film product. After completing an imaging examination, patients no longer need to wait for traditional film printing and collection. Through mobile devices, they can effortlessly access and review digital imaging films, quickly understanding their results. This innovation not only shortens visit durations and enhances efficiency but also allows patients to easily store and share imaging data for second opinions or ongoing condition monitoring. Moreover, patients can access their imaging records anytime, increasing the accessibility and mobility of medical information and elevating their overall experience.

Through these measures, we continuously advance the intelligence and convenience of healthcare workflows, minimizing patient wait times and inconvenience while boosting overall satisfaction and delivering more efficient, comfortable medical experiences.

Continuous Improvement in Patient-Facing Service Quality: From Real-Time Feedback to System Optimization

We prioritize communication and feedback with patients, actively listening to their voices through multiple channels. By regular follow-up interviews with imaging center patients, we gain deep insights into their experiences and evaluations of imaging services, enabling comprehensive quality assessments. In addition to interviews, we collect feedback via customer satisfaction surveys, online questionnaires, 400 hotline services and other channels, ensuring every patient's perspective is thoroughly acknowledged.

Furthermore, we encourage patients to submit complaints through verbal or written channels and conduct periodic reviews and analyses of complaint records. These initiatives enable us to promptly identify issues, implement targeted improvements, and continuously refine service quality to ensure patients consistently receive high-standard medical care experiences.



Elevating Hospital Client Satisfaction: Strengthening Policy Implementation and Service Responsiveness

We equally focus on the needs and satisfaction of hospital clients, striving to enhance the quality and efficiency of collaborative services. To ensure timely responses to hospital needs, we conduct regular satisfaction surveys to gather detailed feedback on their experiences with imaging center partnerships. Additionally, internal collaboration review meetings are held to address hospital clients' requests and suggestions, driving continuous service optimization.

In improving hospital client satisfaction, we emphasize the execution and refinement of internal policies. By systematically tracking hospital feedback, we identify service gaps and implement systemic improvements. We also enhance training for critical staff, especially those directly interacting with hospital clients, ensuring they possess strong communication and problem-solving skills.

Moreover, we established a rapid response mechanism to resolve any issues encountered by hospital clients promptly. Beyond providing personalized medical solutions, we tailor partnership service plans to meet hospitals' unique needs, further elevating their collaboration experience and satisfaction.

Through these measures, we ensure hospital clients' needs and feedback translate into tangible service enhancements, fostering long-term partnerships. We are confident that continuous improvements in service quality and responsiveness will solidify trust and advance deeper collaboration in healthcare innovation.

04

Employee-Oriented Rimag Building a Sustainable Workplace

Talent is the key to a competitive edge. As a responsible employer, we fully recognize that corporate success depends on the contributions and growth of every employee. Therefore, we are committed to providing employees with open, inclusive, and equitable work opportunities and environments, ensuring each individual can reach their full potential and achieve career aspirations in a culture of respect and trust. We also place great emphasis on offering continuous career development support and advancement opportunities through a structured and diverse system of incentives and career development programs. We aim to attract and cultivate more outstanding professionals, thereby driving our Company's long-term growth through continuous innovation and fresh talent.

- **Attracting and Retaining Talents: Strengthening the Foundation**
- **Refined Training and Development: Smoothing Career Advancement**
- **Precisely-built Safeguards: Ensuring Occupational Health and Safety**
- **Cultivating Care: Weaving a Vibrant Life for Employees**



3

良好
健康与福祉



4

优质教育



5

性别平等



8

体面工作和
经济增长



10

减少不平等

Attracting and Retaining Talents: Strengthening the Foundation

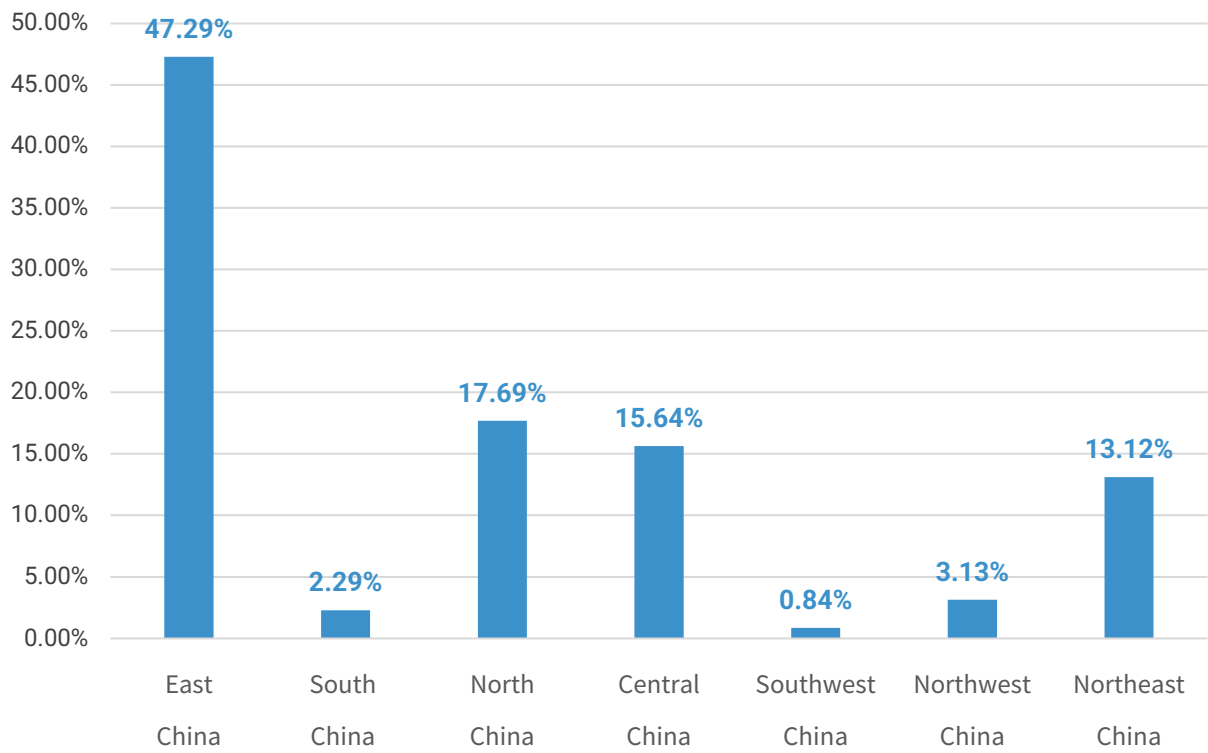
We strictly comply with the requirements of national laws, regulations, and governing policies including but not limited to the Labor Law of the People’s Republic of China, the Labor Contract Law of the People’s Republic of China, and the Social Insurance Law of the People’s Republic of China. We oppose and prohibit and oppose employee exploitation, forced labor, child labor, or any form of violence, threats, or coercion, and are committed to safeguarding the fundamental rights and freedoms of every employee.



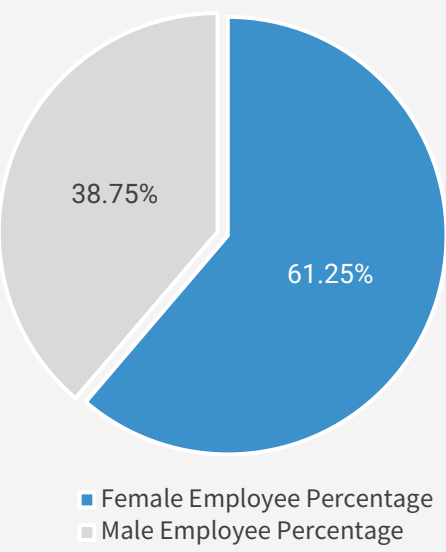
Employment Compliance

To standardize employee recruitment and management and ensure a fair and transparent hiring practice, we have established and implemented regulations including the Talent Planning and Recruitment Management Guidelines and the Employee Onboarding, Offboarding and Attendance Management. We adhere to the principles of “openness, equality, competition, and meritocracy”, strictly following established procedures and standards in our hiring process, and prohibit any form of discrimination based on gender, race, age, or any other protected characteristics. Guided by our values of equality and inclusivity, we are committed to creating a diverse work environment for employees of all backgrounds and generations.

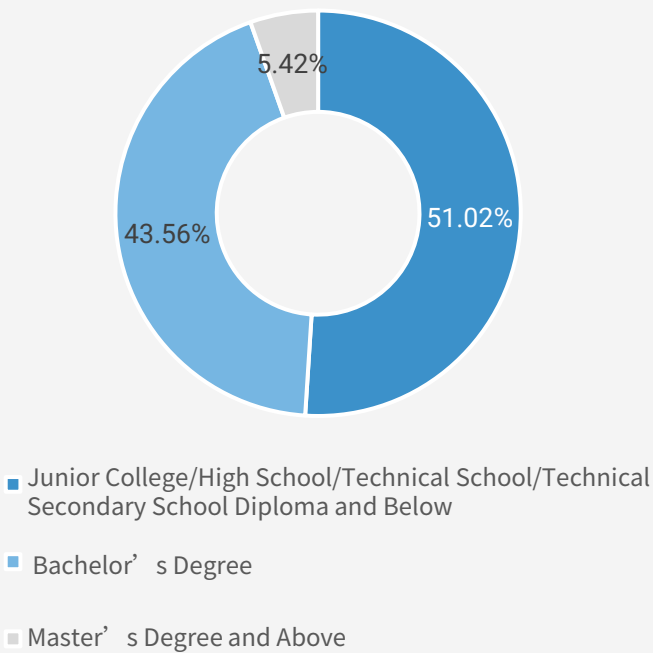
Geographical



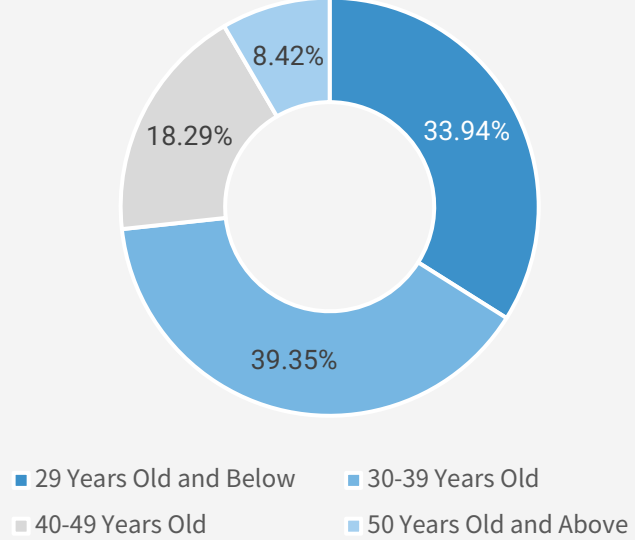
Gender Diversity



Educational Background Diversity



Age Diversity



Employee Compensation and Benefits

We have formulated and implemented the Salary Management Regulations to establish a fair and competitive remuneration structure. In addition to base salaries and performance-based bonuses, we provide employees with comprehensive benefits including but not limited to annual leave, prenatal check-up leave and breastfeeding leave for female employees, allowances, supplementary medical insurance, annuities, meal and communication stipend, holiday gift packages, family medical insurance, professional liability insurance for radiology professionals, and free access to sports facilities.

To safeguard employees’ health and well-being, in accordance with the Rimag Employee Annual Health Check and Routine Health Screening Program, we offer annual health check-ups for full-time employees. After completing 12 months of service, full-time employees are entitled to one free health check-up per year. Additionally, we provide extensive health coverage for employees and their family members. Employees, their spouses, parents (including in-laws), and children can access imaging examinations at preferential internal group rates, benefiting from our high-quality medical resources. Through these initiatives, we aim to create a work environment that cares for employees’ well-being, promotes personal and family happiness, enhances motivation, and drives the company’s sustainable growth. Furthermore, we offer stress management training and support services, including mental health workshops and counseling services, to help employees alleviate stress and improve professional competence and social integration skills.

100%

Employee Free Health Check Coverage Rate in 2024*

4,231 Health Check Items

Total Number of Health Check Items Conducted for Employees at Free or Subsidized Rates in 2024

Key Components of Free Health Checks We Offered to the Employees

Laboratory Tests: Complete Blood Count (CBC), Urinalysis, Stool Routine, Blood Biochemistry, Thyroid Function, etc.
Imaging Examinations: CT, MRI, X-ray, Ultrasound, etc.

*Calculated based exclusively on employees with 12+ months of service

To establish and improve the mechanisms for employees to participate in sharing the company’s profits and development achievements, enhance cohesion and competitiveness, and strengthen employees’ sense of identity and belonging, we began implementing the share incentive plan in 2017. As of December 31, 2024, we have granted a total of 59,088,588 shares under the share incentive scheme, covering 42 key employees and technical core staff.



Refined Training and Development: Smoothing Career Advancement

Through the continuous cultivation of diverse talent, provision of clear career advancement paths, and implementation of competitive incentive mechanisms, we are committed to establishing well-defined professional development opportunities for employees. This approach aims to inspire their pursuit of personal excellence while strengthening their sense of belonging and loyalty to the Company.

Talent Development

We provide comprehensive online training services across the entire Group through our internal training platform. As of December 31, 2024, we have organized 852 courses on the online platform covering the topics of medical imaging diagnosis, technology, nursing, and professional operations of imaging departments and other topics. In addition to the online training, we also offer extensive offline programs, continuously developing initiatives such as continuing education training, customized training plans, professional competency assessments, and leadership development courses. These efforts aim to develop qualified talent to help medical institutions optimize their workforce while providing opportunities for individuals to acquire professional experience and insights. In 2024, the total training hours for our employees amounted to 34,861.92 hours.

We regularly offer specialized training in imaging diagnosis, imaging technology, and nursing for medical professionals including radiologists, imaging technicians, and nurses to enhance their expertise, with a commitment to cultivating highly skilled professionals in medical imaging. For instance, we have organized more than 843 professional courses in imaging diagnosis and imaging technology on the online platform. In addition, our online platform provides resources such as a virtual reading room, anatomy learning slides, and a question bank of over 17,800 items related to imaging diagnosis and technology, which can be used for assessing and evaluating radiologists and imaging technicians.

In 2024, we formulated and launched a Systematic Operational Competency Training Program to strengthen the operational capabilities of our imaging centers. This program focuses on enhancing operational staff’s comprehensive skills, including but not limited to professional skills, discipline development capabilities, and innovative service awareness. The training curriculum includes Business Improvement Courses (including comprehensive skills, internal operational enhancements, and external operational development), Specialized Courses (covering specialized technologies, disease-specific promotion, PET operations, imaging competency evaluation, imaging sharing centers, new media operations), Management Advancement Courses (including career planning, role awareness, financial data analysis, team management), Mentorship Development Courses (including course design, teaching skills improvement). Through this program, we aim to further implement the operational service philosophy of “clinically targeted and leading imaging services” by elevating the comprehensive capabilities of operational management personnel.

Furthermore, we plan to continue collaborating with universities to establish medical imaging internship centers and develop specialized talent cultivation programs, ensuring a stable and long-term talent pipeline to support our business growth.

708 Employees

Total Number of Employees Participating in Training

85.20%

Training Coverage Rate

34,861.92 Hours

Total Training Hours

49.24 Hours

Average Training Hours per Employee

CNY 227,800

Total Training Investment

Professional Technical Training



Management trainees of Rimag Imaging Academy receive specialized medical imaging technology training, learning skills such as operating X-ray, CT, and MRI equipment for diagnostic imaging, interpreting imaging results, collaborating with physicians in diagnosis, and understanding equipment operation and maintenance.



In August 2024, Rimag Medical Center, Rimag Training Center, and the Jiangxi Provincial Discipline Operations Department jointly organized the Pelvic MRI Specialized Imaging Techniques training program with Anfu Imaging Center to enhance the technical capabilities of medical, technical, and nursing teams across the Group.



From May to October 2024, Jiangxi Rimag hosted the "Inherit Rimag's Virtues, Achieve Sunny Growth." 2024 Internal Trainer Competition. This initiative aimed to establish a professional, fair, and open competitive platform for selecting outstanding internal trainers, and to further advance the development of the Company's internal instructor and talent cultivation systems.

Leadership Development



To strengthen the development of the Company's reserve backbone talent and improve the professional skills and comprehensive competencies of young employees, the Company has conducted two sessions of the Young Cadres Training Program. This program focuses on cultivating comprehensive competencies in imaging knowledge, financial literacy, legal expertise, business acumen, investment development, and operational management among outstanding young employees. Training performance serves as a critical basis for their roles, promotions, salary adjustments, and annual evaluations within the Group.



On March 15, 2024, the "RMBA Medical Imaging Leadership Special Training Program for Imaging Center Directors" of Rimag Imaging Academy commenced in Shanghai. The leadership training program of Rimag Imaging Academy's Training Center has been running for over five years.



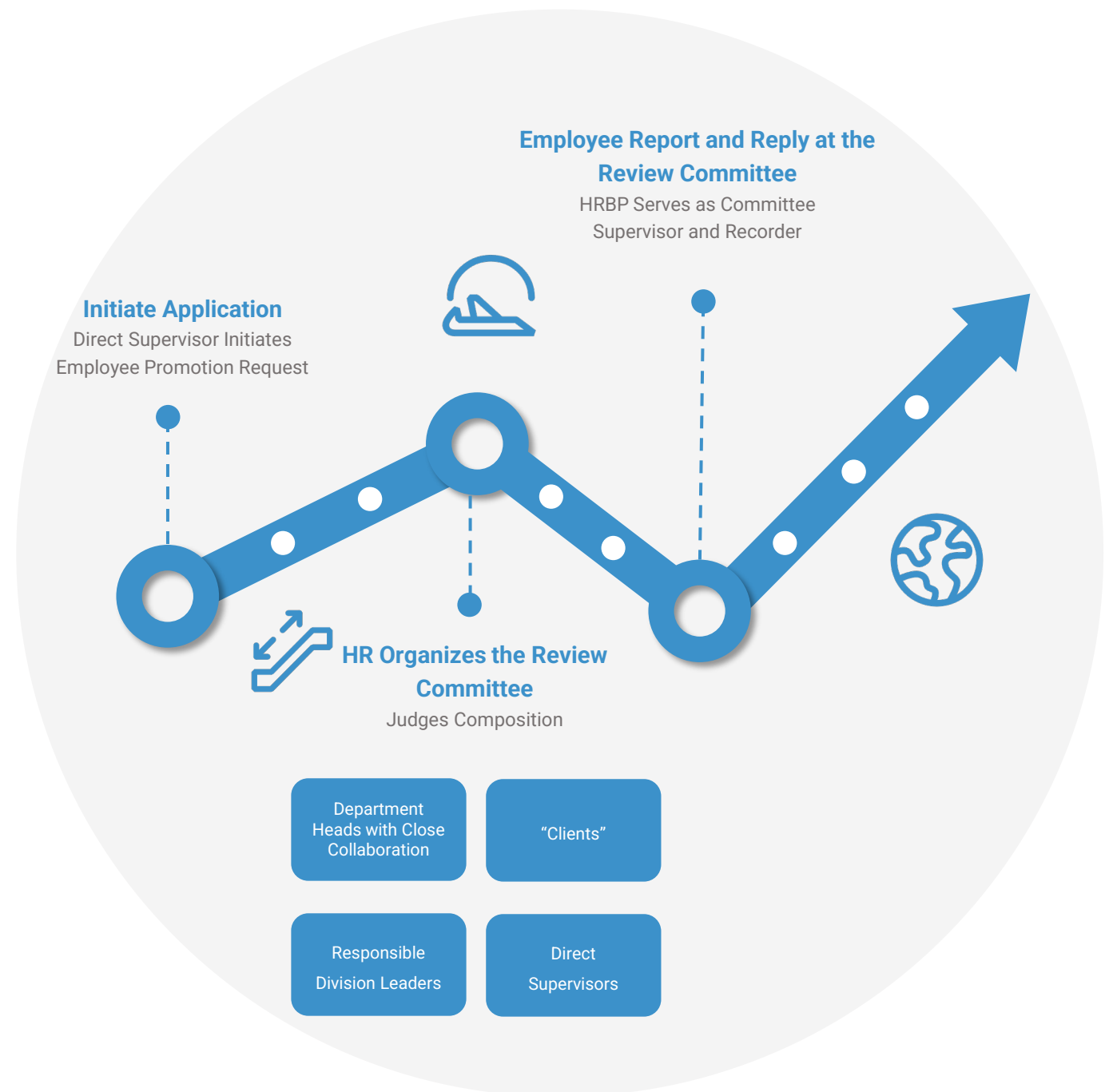
In September 2024, the Group Operational Management Center held the "Southwest and Southeast Provincial Operations Training Conference" in Xi'an. The conference aimed to enhance the comprehensive management capabilities and professional expertise of operational staff across all imaging centers, drive refined and efficient operational management practices, and foster collaboration between internal and external departments.



In December 2024, the Jiangxi Rimag 2024 Annual Management Trainee Summit concluded successfully. The summit provided a platform for management trainees to showcase their achievements, exchange knowledge, and plan for future career development.

Performance Evaluation and Promotion

We have formulated and implemented the Promotion and Selection Regulations and Procedures, establishing standardized processes for promotion grading evaluations. Our Group Human Resources Center strictly adheres to these regulations, conducting promotion grading evaluations in March and July every year. Through systematic assessments of current employees and qualified candidates based on their strengths, qualifications, competencies, past performance, and job fitness, we ensure comprehensive and objective promotion selections. This promotion mechanism provides employees with equitable advancement opportunities and career development pathways, fostering confidence in personal growth and professional momentum. By closely linking promotion outcomes to employee incentives and role responsibilities, it further stimulates motivation to enhance professional competencies and proactively embrace challenges, thereby offering sustained support for high-quality talent pipeline development within the Group. Additionally, leveraging the quality control system built on the Rimag Cloud platform, we achieve visualized competency assessments and quantified performance metrics. This advancement further elevates the fairness, standardization, and employee acceptance of the evaluation mechanisms.



Precisely-built Safeguards: Ensuring Occupational Health and Safety

We consistently prioritize the health and safety of our employees. Given the unique nature of the healthcare industry, we regard institutional regulations and safety practices as critical measures to safeguard occupational health and safety, aiming to minimize occupational exposure and achieve a “zero-incident” workplace.



39 Times
Total Safety Trainings Conducted in 2024

545 Employees
Number of Employees Engaged in Safety Training in 2024

For the medical staff of imaging centers, we strictly comply with the Administrative Measures on Radiotherapy and the Occupational Health Management Regulations for Radiation Workers. We have established and implemented institutional frameworks including the Occupational Health Management System for Radiation Workers, Regulations on Radiation Safety and Protection, Radiological Protection Safety Management System for Medical Imaging Centers, and Training Program for Radiation Workers. These measures ensure the provision of essential protective equipment and facilities, such as medical diagnostic X-ray shielding screens, protective chambers, radiation-resistant chairs, lead-lined doors, as well as protective gear including radiation-resistant caps, face shields, protective eyewear, neck collars, full-body suits, gloves, and lead curtains, thereby guaranteeing staff safety during medical procedures. We conduct regular occupational health examinations for radiation workers, with radiology department staff undergoing examinations at intervals not exceeding two years and PET center radiation workers at intervals not exceeding one year.



Cultivating Care: Weaving a Vibrant Life for Employees

Jiangxi Rimag remains steadfast in guiding our corporate culture with Core Socialist Values. We extensively organize recreational and educational activities that resonate with employees, continuously enriching their spiritual and cultural lives, and are committed to fostering a harmonious and progressive work environment. We emphasize cultivating employees’ sense of ownership through diversified team-building activities and cultural events, encouraging active participation and self-expression to strengthen the collective responsibility and sense of mission. We establish diverse platforms and organize innovative cultural activities to encourage employees to maintain a work-life balance, promote their holistic development, and enhance their workplace well-being and sense of belonging.



Around China’s Youth Day (May 4th), we host the “Reject Stress, Reconnect with Nature” themed hiking activity, encouraging employees to step away from office routines, embrace fresh air, rejuvenate physically and mentally, and proactively engage in sports and fitness.



We hold an annual anniversary celebration to commemorate the company’s yearly accomplishments and growth while providing employees with opportunities for self-expression and fostering a sense of belonging.



We have successfully held two sessions of our Group-wide badminton competition. The competition has received widespread employee support. Participants from various divisions demonstrate spirited competition, reflecting their commitment to health, self-improvement, and teamwork beyond workplace responsibilities.



During the Xiaonian Festival , we curate culturally rich programs including dumpling-making, calligraphy for “FU” (fortune) characters, and festive games with traditional gifts. These activities immerse employees in a warm, familial atmosphere, embodying corporate care through joyful seasonal traditions.

05

Rimag Governance Transparent Governance for Business Growth

We steadfastly uphold our core values of transparency, fairness, accountability, and sustainable development, committed to ensuring the Company's long-term stable growth and maximizing value for all stakeholders through robust governance frameworks and management systems. To achieve these objectives, we continuously enhance Board independence and diversity, strengthen risk management systems, optimize internal control mechanisms, strictly comply with applicable laws and industry standards, and build credible, open, and transparent oversight frameworks. In decision-making, we prioritize stakeholder engagement and feedback to drive governance optimization and transparency, creating greater long-term value for shareholders, employees, customers, and society.

- **Transparent Governance to Enhance Corporate Development: Forging a Corporate Compliance Shield**
- **Transparent Management and Control to Enhance the Safety: Building a Risk Management Framework**
- **Transparent Decision-Making Process to Enhance Implementation: Building a Sound Corporate Governance System**
- **Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices**
- **Cultivating a Win-Win Ecosystem: Strengthening Investor Relations Management**





Transparent Governance to Enhance Corporate Development: Forging a Corporate Compliance Shield

Compliance is the foundation of sustainable business development. We strictly comply with 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 applicable laws, regulations, and regulatory documents. We continuously improve our compliance structure, clarify compliance responsibilities, strengthen compliance capabilities, and enhance lawful and compliant business operations to ensure the stable and sustainable growth of the company.

Compliance Structure

In order to improve and perfect the Group's internal operation supervision and inspection mechanism, to ensure the safety of the Company's property and the compliance, authenticity and effectiveness of the operation and business activities; to strengthen the Group's supervisory function over the business units, subsidiaries and departments; to strengthen the compliance operation, to reduce the operation risks, and to promote the Company's enhancement of the operation and management level, we have set up the Internal Audit and Compliance Center. As a functional department of the Group, the Internal Audit and Compliance Center is responsible for the internal audit and internal control work of the Company, with its functions positioned to focus on improving the Group's internal audit and internal control compliance system, to safeguard the Group's legitimate rights and interests as the core, and to pursue the goal of complying with the operation of the enterprise and sustainable development.



Compliance Regulations

We continue to improve our compliance regulations, explore the formulation of compliance management systems and special guidelines in key areas, and strengthen the construction of the compliance management system by taking into account the characteristics of the medical industry and the actual needs of its development. We have formulated compliance management systems such as the Anti-Unfair Competition Compliance Regulations, the Code of Business Conduct and Ethics, the Quality Control and Management Regulations for Medical Imaging Centers, the Supplier Management Regulations, the Administrative Measures for Intellectual Property Management, the Management Regulations on Data Security, the Management Regulations on Information System Construction Security, the Medical System Cybersecurity Management Measures, and the Management Regulations on Information Security Violation Accountability, etc., and have carried out all our work strictly in accordance with the requirements of these systems to ensure that we comply with the law and carry out all our work. It carries out all the work in accordance with the requirements of the system and ensures that it operates in compliance with the law.



Compliance Review

We will continue to incorporate legal and compliance reviews into every aspect of our system management. For example, important business decisions, contract signing, contract execution and other aspects must all undergo compliance reviews. We will adhere to a normalized mechanism for accountability for violations and strictly implement it in the course of business. Specifically, the Internal Audit and Compliance Center will conduct audits, and the General Manager's Office and Human Resources Department is responsible for accountability and imposing penalties.

Compliance Training

We actively cultivate a compliance culture, enhance the compliance awareness of all employees to abide by the law, be honest, and act in accordance with regulations, and make compliance management an important part of corporate learning, business exchanges and new employee induction training. We continue to promote the cultivation of a compliance culture and create an all-encompassing compliance environment at all levels of the company. In 2024, we conducted four compliance trainings with over 80 participants.

Business Ethics

We have formulated the Code of Business Conduct and Ethics, which aims to establish and maintain the company's ethical business standards and ensure that all business activities comply with laws, regulations and industry norms. Through the establishment of a clear ethical code, we guide our employees to establish correct values and professional ethics, and improve the overall ethical level of the company. All employees of the company (including but not limited to management, general staff, temporary workers and outsourcing staff), the company's business partners, suppliers are required to comply with the Code of Business Conduct and Ethics, so as to achieve good faith management, customer first, responsibility, integrity and self-discipline.

Pursuant to the Company's Code of Business Conduct and Ethics, we have established violation reporting channels to encourage employees and external parties to report misconduct. The Company strictly maintains confidentiality for whistleblowers and provides appropriate incentives, while implementing strict penalties against retaliation. All alleged violations are subject to thorough investigation and verification. Upon confirmation of misconduct, the Company will impose disciplinary actions commensurate with the severity of the violation, in full compliance with applicable laws and regulations. Cases constituting criminal offenses will be referred to judicial authorities for criminal prosecution.





Transparent Management and Control to Enhance the Safety: Building a Risk Management Framework

Jiangxi Rimag places high priority on enhancing its risk management capabilities. We have established a long-term mechanism for early identification, warning, and resolution of significant risks, clarified the organizational structure and responsibilities for risk management, risk assessment process and risk strategies; and continuously improved our ability to anticipate changes in the operating environment and industry trends. This drives the Group's risk-aware culture.

Governance Structure for Risk Management

The Company has developed a clear and comprehensive risk management and internal control framework with clear responsibilities:

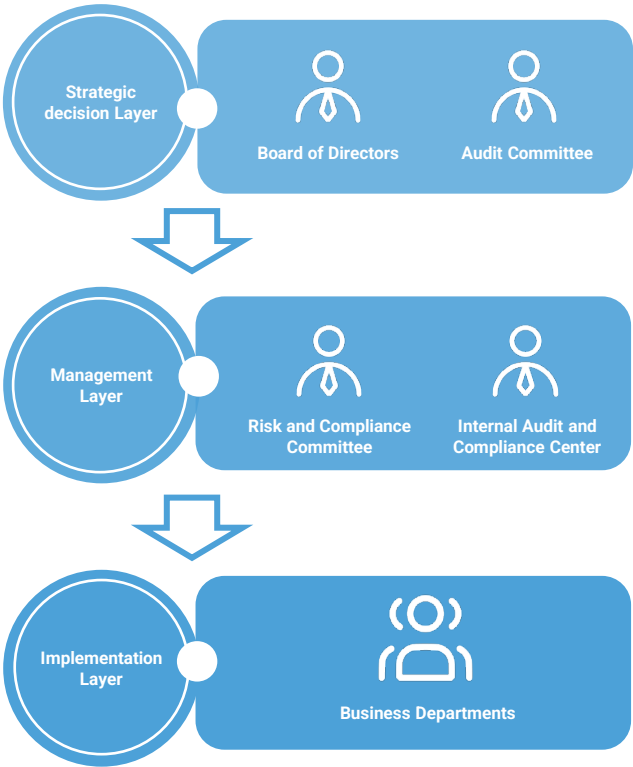
Board of Directors: Serves as the highest decision-making body, overseeing the effectiveness of risk management and internal control. It reviews reports on strategic, operational, ESG, other critical risks and internal control system and its implementation.

Audit Committee: Oversees financial monitoring, risk management, and internal control mechanisms, guiding management to implement effective risk management systems.

Risk and Compliance Committee: Leads the design and implementation of risk management and internal control frameworks, ensuring departments establish robust systems.

Internal Audit and Compliance Center: Specifically inspecting and evaluating the risk management and internal control work of all departments, and providing compliance, optimization and improvement suggestions on the effectiveness and reasonableness of such work.

Business Departments: Conduct daily risk management activities and report potential risks to internal audit and risk control departments promptly.

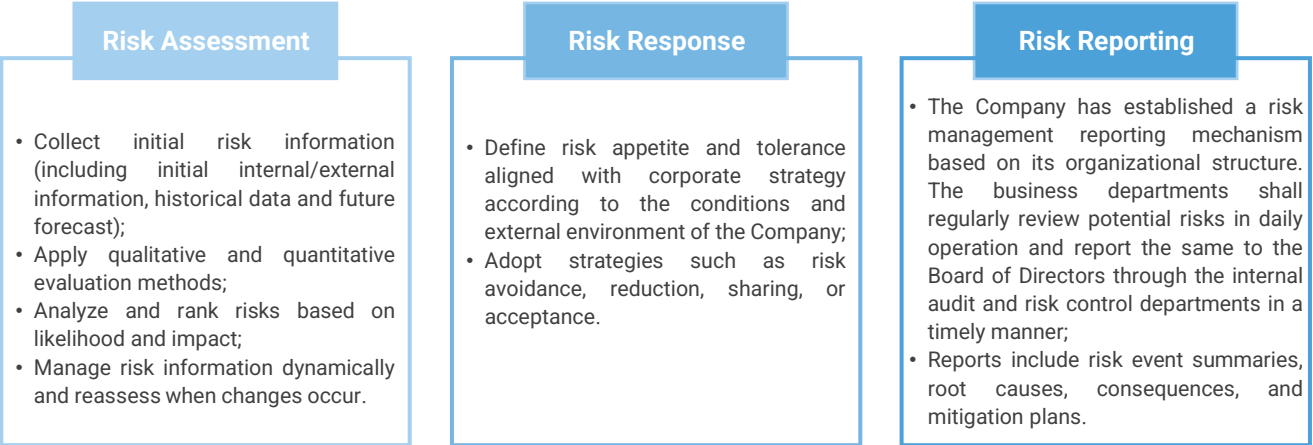


Internal Control System for Risk Management

The Company has established risk management and internal control system and an accounting system to identify and assess the Company's risks, develop strategies to mitigate the risks, and provide reasonable assurance that assets are not used or sold without authorization, that transactions are carried out with the management's authorization, and that the accounts can be reliably used to prepare the financial information in the business for publication, maintain accountability for assets and liabilities, and ensure that the business is conducted in accordance with the relevant statutes, regulations and internal guidelines.

Each department has established policies and procedures, which include establishing and maintaining effective policies to ensure that the Company's risks are properly identified and that appropriate action is taken to manage those risks.

Risk Management and Internal Control Workflow

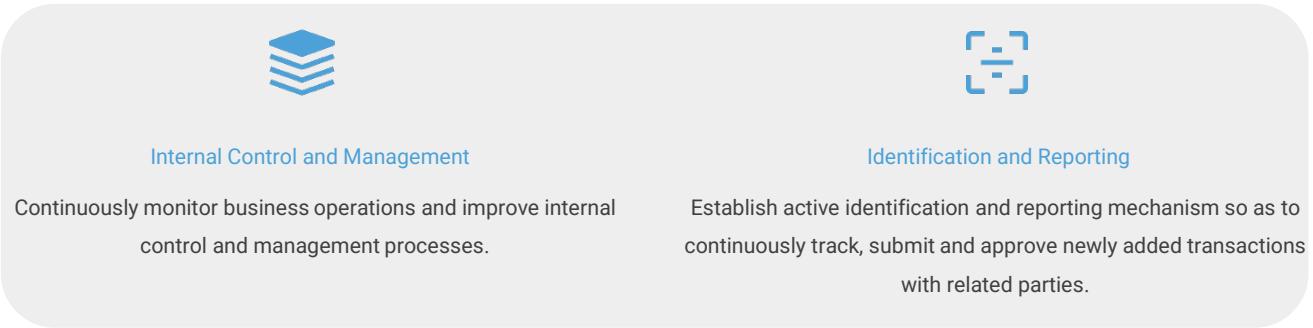


Risk Management Training

During the Reporting Period,10 specialized audit projects covered 47 specific projects in the business and functional aspects of the Company and its affiliated companies, and rectification shall be made on the issues discovered in audit. With respect to business reproduction, project risk control, management process, and cost management and control, the requirements are in place to prompt risks, plug loopholes, and provide suggestions on compliance optimization and improvement. In order to enhance the employees' risk awareness and strengthen their risk prevention capabilities, we have organized a number of risk management trainings and built up a sound risk management culture in the Company.

Supervision of Connected Transactions

Jiangxi Rimag attaches importance to the supervision of connected transactions, standardizes internal control and daily monitoring from multiple dimensions, and guarantees the acts of both parties to a transaction to be in compliance with laws and regulations and avoid relevant risks by taking such measures as internal control and management, identification and reporting.



The Audit Committee is responsible for reviewing the Company's ongoing connected transactions to ensure compliance with the Company's shareholder approval requirements. The Corporate Finance Department is responsible for the management of connected transactions and transaction files. Led by finance department, the Director Office, the General Manager Office and the Legal Department shall update the files of connected persons on a quarterly basis. The Corporate Finance Department review and calculate statistics of the amount incurred in the connected transactions and review the fairness of pricing. The Company has complied strictly with the disclosure requirements of Chapter 14A of the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited in respect of its connected transactions for the year ended 31 December 2024.



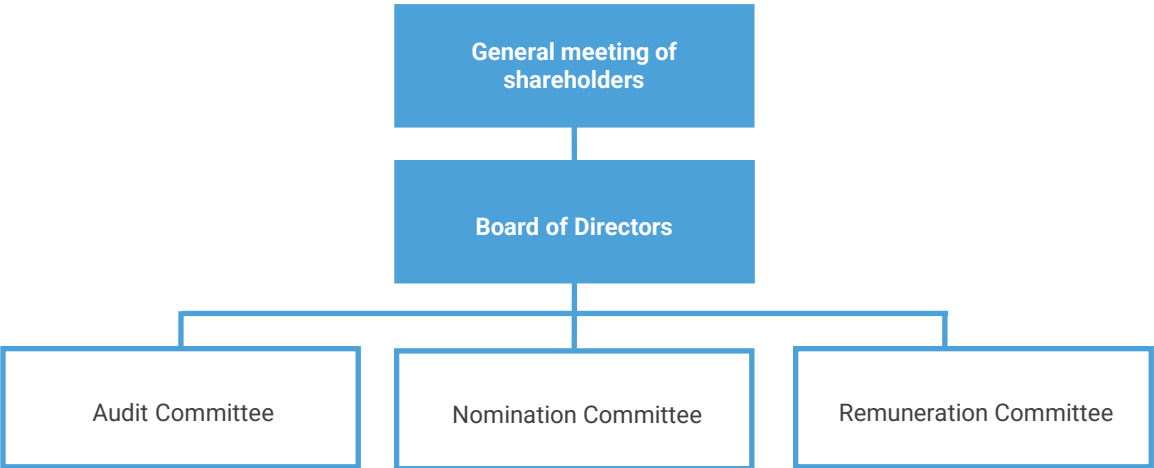
Transparent Decision-Making Process to Enhance Implementation: Building a Sound Corporate Governance System

We strictly comply with the regulations and regulatory documents such as 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 continue to improve the modern enterprise organization system, strengthen the construction of the board of directors, and clarify the governance structure and supervision mechanism to ensure the soundness and effectiveness of corporate governance.

Governance Structure

We have established a scientific, standardized and effective governance structure. The Board of Directors serves as the core governance level and is responsible for formulating corporate development strategies, reviewing major issues, supervising corporate operations and internal control of risks, and other related overall management. The Board of Directors has set up an Audit Committee, a Remuneration Committee and a Nomination Committee, which cover professional managers in various fields and are responsible for overseeing and coordinating the company's specific affairs. Each level conducts strict review of major decision-making matters, strengthens departmental coordination, ensures compliance management in all fields, and jointly promotes the efficient operation of the corporate governance system.

The terms of reference of the Board of Directors and its committees and details of each Director are available on the Company's investor relations website and the website of the HKEX.



Independence of the Board

The Company believes that the independence of the Board is essential to good corporate governance and the effectiveness of the Board. The Board has established relevant mechanisms to ensure that the independent views of any Director can be communicated to the Board to enhance the objectivity and effectiveness of decision-making. The Board has reviewed the following key features or mechanisms under the Company's governance structure and considers that they are effective in ensuring the provision of independent views and advice to the Board.

The nomination, election and appointment of Directors to the Board are carried out in strict compliance with relevant regulations and policies and the Company's rules and regulations, following the principles of impartiality, fairness and openness to ensure the diversity of the Board members without conflict of interest.

Currently, the independent non-executive Directors of the Board account for one-third of the total number of Board members, and the Audit Committee consists of two independent non-executive Directors and one non-executive Director, all of which are in compliance with the independence requirements under the Listing Rules.

The independent non-executive Directors have extensive industry experience and professional knowledge, and have the ability to devote sufficient time to fulfill the duties of the Board to provide strong support and supervision for the development of the Company, and are able to maintain objectivity and independence in decision making to safeguard the interests of the Company and its shareholders. The Company will assess the independence of the independent non-executive Directors on an annual basis.

The Company has established effective channels for communication of views, and the Directors can express their views openly, as well as confidentially if necessary. All Directors (including independent non-executive Directors) may obtain external independent professional advice as deemed necessary at the Company's expense. All Directors will recuse themselves from voting on resolutions in which they have a direct or indirect interest.



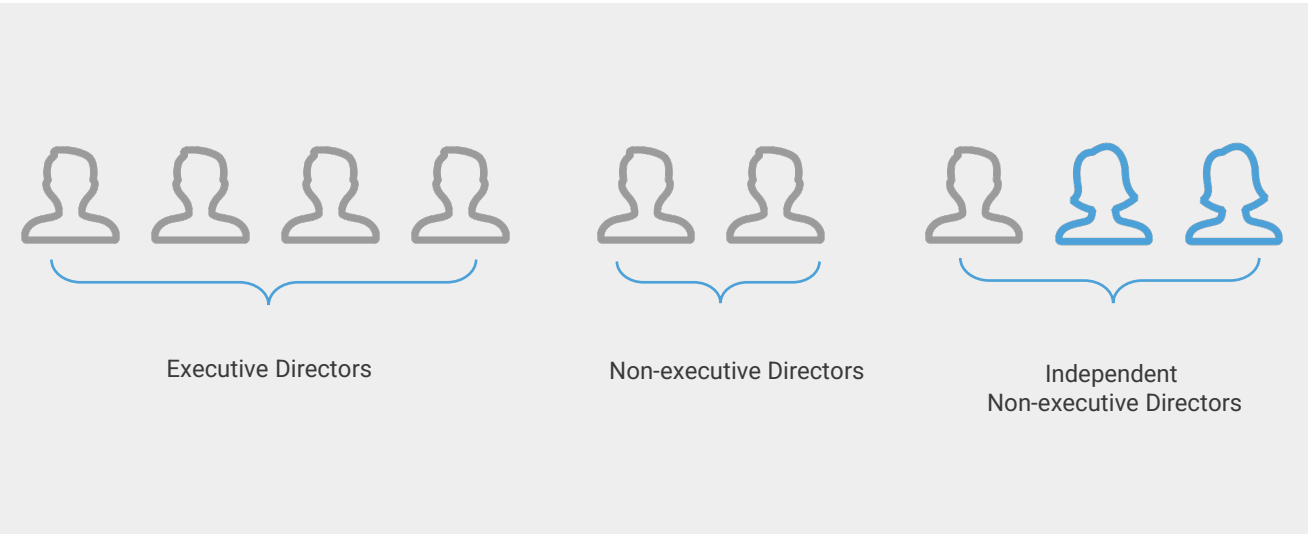
Diversity of Board

The Company has adopted a board diversity policy ("Board Diversity Policy") which sets out the approach to achieve and maintain diversity in the Board. Pursuant to the Board Diversity Policy, selection of Board candidates will be based on a range of diversity perspectives, including but not limited to gender, age, cultural and educational background, industry experience, technical capabilities, professional qualifications and skills, knowledge, length of service and other related factors. The Company will also consider its own business model and special needs. The ultimate selection of Director candidates will be based on merits of the candidates and contribution that the candidates will bring to the Board.

The Directors currently consists of two female Directors and seven male Directors with a balanced mix of gender, knowledge and skills, including but not limited to knowledge and experience in the areas of business management, biotechnology, clinical medicine, healthcare, scientific research, law, financial management and accounting. Taking into consideration the Company's existing business model and specific needs as well as the different background of the Directors, the Directors consider that the composition of the Board satisfies the Board Diversity Policy. The Company will strive to keep gender balance of the Board through measures implemented by the Nomination Committee in accordance with the Board Diversity Policy. In particular, the Company will keep identifying and selecting female individuals with a diverse range of skills, experience and knowledge in different fields who are suitably qualified to become the Board members and maintain at least two female Directors and at least 20% female representations in the Board.

The Nomination Committee is responsible for the implementation of the Board Diversity Policy. The Nomination Committee will review the Board Diversity Policy from time to time to ensure its continued effectiveness and will disclose the implementation of the Board Diversity Policy in the corporate governance report on an annual basis.

With regards to gender diversity on the Board, the Board considers that the Company has achieved gender diversity at the Board level and targets to maintain at least the current level of female representation. The Company will ensure that gender diversity is taken into account when recruiting staff members of mid to senior level and ensure that sufficient resources are available for providing appropriate trainings and career development to develop a pipeline of potential successors to the Board and maintain gender diversity.



Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices

As a medical imaging platform operator and manager, Jiangxi Rimag upholds the highest standards of professional ethics and business integrity, firmly opposing all forms of corruption. We have established a comprehensive anti-Bribery and anti-Corruption framework to ensure strict compliance with laws, regulations, and ethical principles across all operations. Every director, senior manager, and employee is required to lead by example in practicing integrity, honesty, and diligence.

Institutional Safeguards Strengthening Integrity Defenses

To prevent corruption and enforce transparency, the Company has implemented an Anti-Corruption and Anti-Bribery Management System, including the Anti-Bribery and Gift System and Anti-Corruption Policies. These policies explicitly prohibit employees, contractors, suppliers, clients, consultants, and partners from offering or accepting bribes, gifts, or hospitality that could be perceived as improper. Integrity agreements addressing duty-related crimes are included as annexes to employment contracts and must be signed upon onboarding. Violations may result in termination.

Additionally, the Company has formulated a series of reimbursement and payment policies, which define the approval authority, standardized approval procedures and the fee cap of reimbursement for entertainment, travel and other expenses.

The Company has also established a comprehensive contract approval management system to help the management in reviewing and supervising important and material business-related contracts. The Company requires its material business partners and employees to comply with relevant anti-corruption and anti-bribery laws and regulations to ensure that its employees, suppliers and customers conduct business legally and ethically. The Company includes anti-bribery and anti-corruption clauses in its agreements, which prohibit our employees, suppliers and customers from offering unauthorized payments, such as bribes, kickbacks, or benefits in the form of cash, gift card, travel and securities, among other things, to each other in violation of the applicable anti-bribery and anti-corruption laws and regulations.

Meanwhile, the Company conducts regular compliance reviews and inspections focused on anti-corruption and anti-bribery. The Company provide the employees with anti-corruption, anti-bribery compliance training to improve the employees' sense of probity and risk prevention abilities. In 2024, two anti-bribery training sessions were held, achieving 100% employee participation, with no corruption incidents reported.



Improve the Whistleblowing and Supervision Process to Establish a Long-Term Anti-Corruption Mechanism

We maintain a transparent internal oversight mechanism, with dedicated audit and compliance teams rigorously monitoring key processes such as medical procurement, acquisitions, and government subsidies.

The Company has established dedicated anti-corruption and anti-bribery reporting hotlines and email addresses to encourage all employees, suppliers, partners, and patients to report suspected corrupt or bribery activities via mail, letter, telephone or other channels.. All reports received must be escalated to the independent Risk and Compliance Committee for further investigation. The Risk and Compliance Committee is responsible for systematically managing and recording report details, as well as promptly reporting investigation outcomes to the Board of Directors.

Anonymous reporting is permitted, though whistleblowers are encouraged to provide names and contact information to facilitate follow-up and progress updates. All stages of report handling—including acceptance, registration, storage, and investigation—are subject to strictly confidential handling to prevent leaks or loss of information. The Company strictly prohibits retaliation against whistleblowers in any form. Criminal acts identified during investigations will be reported to authorities in accordance with relevant laws and regulations.

Whistleblowing Channels
Hotline: +86 13667099205
Email: dongshiban@rimag.com.cn

The company will continue to pay attention to the new situation in the field of anti-corruption in the medical industry, remains committed to refining its anti-corruption systems, optimizing workflows, and advancing integrity in the healthcare ecosystem to safeguard patient rights and industry credibility.

Whistleblowing Case Management Process



Cultivating a Win-Win Ecosystem: Strengthening Investor Relations Management

Jiangxi Rimag adheres to the principles of transparency, efficiency, and two-way communication to safeguard investor rights, enhance market confidence, and deliver long-term value through robust information disclosure, diversified engagement channels, and proactive investor services.

Information Disclosure

The Board of Directors strictly complies with listed company disclosure regulations, ensuring rigorous, truthful, and compliant preparation and review of periodic reports. The Company fulfills its disclosure obligations to enhance transparency and quality, providing investors with comprehensive operational updates, enhancing capital market and investor awareness of the Company.

In compliance with the listing rules, the Company discloses all necessary materials to shareholders, including periodic reports such as Annual Results Announcements, Annual Reports, Interim Results Announcements, and Interim Reports, as well as ad hoc reports including Announcements and Shareholder Circulars. The Company has continuously engaged external auditing firms to review or audit our interim and annual financial reports to ensure the accuracy of disclosed information. Relevant compliance disclosure materials can be accessed through the Hong Kong Stock Exchange's "HKEX news" website, the company's official website, and other designated channels. The company's latest and key materials are also available for consultation on our official website.

Investor Relations Management

The Company attaches great importance to investor relations management, and has set up a professional investor relations communication team, through the organisation of company surveys and participation in brokerage strategy conferences, in-depth interpretation of the Company's development strategy and operating conditions, to effectively safeguard investors' right to information, and to strengthen the transmission of the Company's value. Since the listing of the Company, we have participated in a total of 12 brokerage strategy conferences and one 'AI+Healthcare' thematic conference call.

The company enhances daily communication with investors through statutory information disclosure platforms, as well as multiple channels including shareholders' meetings, roadshows, reverse roadshows (corporate open days), hosting visits, company website columns, and new media platforms. We proactively listen to investors' opinions and suggestions and promptly respond to their concerns. Since our listing, the Company has conducted over 60 roadshow events and invited investors to conduct on-site investigations at the Beijing Imaging Center Project and Xixian Imaging Center Project. The page views of the Company's investor relations information have exceeded 1.5 million.

06

Green Rimag Advancing Green Healthcare, Practicing Green Operations

We are committed to creating a green ecosystem for corporate development, promoting sustainability through internal optimization and collaboration with external organizations. We have mapped out a green development roadmap, strictly adhering to environmental protection regulations and refining our internal environmental policies. We are exploring the deep integration and innovation of green technology with our products and services, focusing on creating a green office environment, establishing green operational structures, optimizing the use of resources, strengthening emission management, and actively responding to climate change. We are contributing to the global green transformation.

- **Pioneering Green Healthcare: Promoting Cloud Film**
- **Green Healthcare for Wellness: Building Eco-Friendly Medical Examination Centers**
- **Green Healthcare Reduces Energy Consumption: Practicing Eco-Friendly Office Operations**
- **Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management**
- **Green Healthcare for Energy Conservation: Optimizing Resource Management**
- **New Challenges in Green Healthcare: Response to Climate Change**

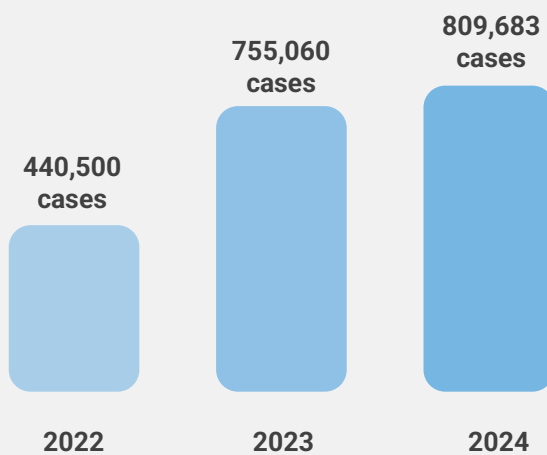




Pioneering Green Healthcare: Promoting Cloud Film

Cloud film technology reduces resources consumption. We are committed to promoting the application of cloud film technology. Through our cloud film technology, patients can access their imaging examination reports via electronic devices such as smartphones, significantly reducing the use of physical films, thereby effectively decreasing the use of hazardous chemicals, waste emissions along with disposal costs. Additionally, by storing imaging data in the cloud, we further reduce the demand for physical storage space.

In 2022, 2023, and 2024, the usage of our cloud film has consistently increased, reaching 440,500 cases, 755,060 cases, and 809,683 cases, respectively.



Case: HUANGGANG Central Hospital has achieved a cloud film adoption rate exceeding 95%.

We provide Rimag Cloud Services to hospitals such as HUANGGANG Central Hospital, where the promotion of cloud film has shown remarkable results in recent years. At HUANGGANG Central Hospital, we have placed standing promotional posters clearly illustrating the steps to access cloud film. This provides patients with an alternative, safe, and convenient way to access their imaging examination results and helps patients become familiar with cloud film, thereby enhancing their acceptance of it. In 2024, HUANGGANG Central Hospital conducted 408,180 imaging examinations, with only 18,800 physical films consumed. Over 95% of patients opted to forgo physical films and instead used cloud film to access their results, effectively achieving resource conservation.

Case: Suichuan Regional Medical Imaging Sharing Center: Vigorously Promoting Regional Cloud Film Services

Suichuan County People's Hospital, Traditional Chinese Medicine Hospital, and Maternal and Child Health Hospital have vigorously implemented cloud film. To promote the use of cloud films, we have linked the cloud film access path to the hospital's official public account, facilitating patients access and retrieval of cloud films and enhancing acceptance of cloud film. Additionally, we have stationed dedicated personnel at the triage desks to introduce cloud film technology, actively publicize its convenience, and guide patients in quickly viewing imaging results via communication devices. These measures enable patients to view and share imaging images and reports anytime, anywhere, effectively enhance the convenience of smart terminal access, further reduce the use of physical films, and contribute to the establishment of a new paradigm for green and low - carbon medical services.





Green Healthcare for Wellness: Building Eco-Friendly Medical Examination Centers

With the increasing demand for health management and comprehensive health check-ups among residents in our country, our medical imaging center is committed to providing high-quality health examination services, offering a full range of health examination solutions. At the same time, we actively promote the development of eco-friendly medical examination centers by implementing energy-saving and emission-reduction measures, adopting eco-friendly materials, and optimizing architectural layouts, all to create a greener, more efficient, safer, and healthier working environment for patients and medical staff. Through exploring and practicing the concept of green healthcare, we aim to deliver superior health services and working conditions for healthcare consumers, patients, and medical professionals.

We comply with relevant laws and regulations including the Energy Conservation Law of the People's Republic of China, the Environmental Protection Law of the People's Republic of China, and the Environmental Impact Assessment Law of the People's Republic of China. This ensures our business operations strictly adhere to national legal requirements while actively fulfilling our corporate social responsibilities. We are committed to minimizing our environmental impact and simultaneously advancing both health promotion and environmental protection objectives.

Eco-friendly Building Materials Create a Reassuring Medical Examination Space



Guided by a people-oriented healthcare philosophy, we focus not only on enhancing the quality of medical services but also on creating a safe, healthy, and eco-friendly medical environment. To this end, we have established the "Rimag Medical Imaging Center Construction Acceptance Standard," requiring all imaging centers under the Rimag brand to be constructed in strict accordance with unified standards, with meticulous material selection to create premium spaces.

- The Rimag Medical Imaging Center Construction Acceptance Standard covers critical aspects including material selection, implementation metrics, inspection methods, and acceptance criteria, ensuring every phase of the construction project complies with stringent quality and environmental requirements.
- In material selection, we adhere to the use of environmentally certified materials that meet our unified construction standards of the Rimag Medical Imaging Center. All materials undergo rigorous screening to ensure full compliance with national environmental regulations, effectively reducing ecological impact while creating healthier indoor environments. This comprehensive approach safeguards user health and safety at every level.

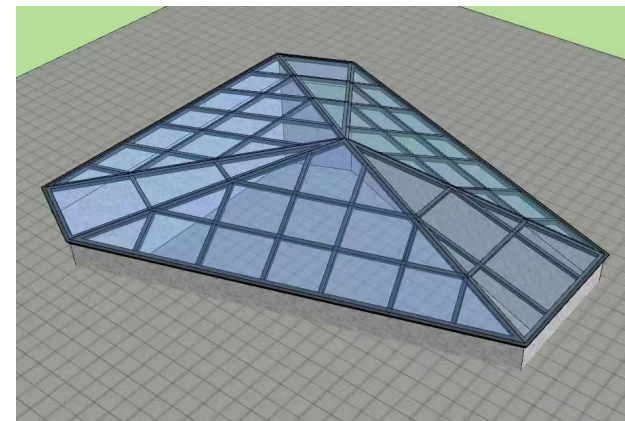


Natural Lighting Design Reduces Consumption of Electric Resources



In green building design, natural lighting strategy serves as a key approach to achieving energy conservation and enhancing environmental quality. Taking Liaoning Imaging Center as an example, during the initial construction phase, we implemented rational measures to optimize architectural layout and design, maximizing the utilization of natural daylight to reduce reliance on artificial lighting and minimize electricity consumption:

- Firstly, we conducted comprehensive analysis of regional climatic conditions and geographical features to determine the optimal building orientation for maximum daylight harvesting;
- Secondly, we meticulously engineered window positioning, dimensions, and configurations to align with both functional requirements and daylighting needs. The Liaoning Imaging Center exemplifies this through its atrium-style daylighting design, where the overhead light source penetrates the interior through a triple-glazed glass roof. This glass roof features a geometric pattern design that refracts natural light multidirectionally, thereby expanding daylight incidence angles and coverage area. Such light source effectively encompasses the entire waiting zones of the Liaoning imaging center as well as the corridors of adjacent departments.



Multi-category Protective Measures for Medical Radiation Control



For medical examination centers involving the storage and use of radioactive isotopes and radiation-emitting devices, we have established a comprehensive radiation safety management framework to ensure compliance and safety.

- At the internal management level, we have established and implemented a comprehensive set of regulatory systems including the Regulations on Radiation Safety and Protection, Training Program for Radiation Workers, Occupational Health Management System for Radiation Workers, and Emergency Response and Reporting Procedures for Radioactive Sources, which are designed to standardize radiation practices, ensure prompt response and effective measures during abnormal situations or radiation incidents to safeguard the health of both staff and patients; additionally, we have formed a Radiation Safety Leadership Team responsible for overseeing radiation safety management, which conducts regular self-inspections at our imaging centers to continuously enhance radiological safety standards.
- During the construction of our imaging centers, we strictly adhere to national unified standards in the planning, design, and construction of radiation zones. We employ professional radiation-proof building materials and rigorously control radiation protection construction techniques to ensure every process meets high-standard requirements. To date, all imaging centers we completed have successfully obtained radiation safety licenses.
- For radioactive sources storage, installation and operation areas, we implement a strict "dedicated personnel, dedicated locks, and dedicated management" system to ensure standardized daily control. To guarantee safe disposal of radioactive sources, we have established specialized recycling agreements with radioactive source suppliers, whereby all decommissioned sources are responsibly retrieved and processed by the original radioactive source suppliers. This protocol not only complies with national regulatory requirements but also ensures full lifecycle safety management, from procurement and operation to decommissioning, effectively minimizing risks of radioactive contamination.



Green Healthcare Reduces Energy Consumption: Practicing Eco-Friendly Office Operations

We continuously enhance our internal environmental management system by establishing and implementing comprehensive institutional regulations including the Rimag Imaging Hospital Group Office Management Regulations, Rimag Imaging Hospital Group Office Supplies Procurement and Distribution Management Regulations, and Rimag Imaging Hospital Group Resource Management and Waste Recycling Regulations. In July 2024, we further issued the Notice on Strengthening Energy Conservation and Consumption Reduction Management to promote green office practices, fostering an energy-efficient, environmentally-friendly and resource-conscious workplace culture. These initiatives integrate sustainable development into daily operations, demonstrating our long-term commitment and proactive measures toward environmental protection and optimal resource utilization.

Energy Conservation and Consumption Reduction



We fully recognize that every small step in daily operations is crucial to achieving sustainable resource management. Therefore, we have reinforced the following operational protocols among our staff to ensure our operating mechanisms promote both efficient resource utilization and environmental protection:

- We strictly enforce air conditioning temperature control standards, setting temperatures no higher than 20°C in winter and no lower than 26°C in summer, while adjusting central AC operating hours seasonally to reduce energy consumption. Additionally, we prohibit AC operation in unoccupied spaces and designate staff to verify all units are powered off after business hours, ensuring rational energy allocation and conservation.
- We actively encourage employees to either set office equipment to sleep mode or power it off completely when not in use to reduce standby energy consumption. Additionally, we recommend staff conduct regular checks of office devices to ensure none remain unnecessarily in standby mode, thereby minimizing avoidable energy waste.
- We have strengthened the routine maintenance and management of water supply equipment, conducting regular inspections and performing prompt repairs when issues are detected to prevent water waste and potential leakage problems. This measure not only contributes to water conservation but also reduces maintenance costs caused by equipment failures.
- To further promote energy conservation practices, we issued the Notice on Strengthening Energy Saving and Consumption Reduction Management in July 2024 and conducted comprehensive energy efficiency inspection campaigns across multiple medical imaging centers. Designated personnel were assigned to carry out detailed audits, extending energy-saving initiatives down to specific office areas within each center, with individual offices or workstations serving as the smallest management units to ensure precise implementation of conservation measures. Our inspection criteria encompassed a series of specific energy-saving practices, including but not limited to: checking whether faucets are properly closed and free from damage or leakage; verifying that equipment power is promptly turned off when not in use; and ensuring windows and doors are closed when air conditioning is operating to prevent resource waste. These meticulous measures have not only improved resource utilization efficiency and reduced waste, but have also strengthened employees' energy conservation awareness and fostered a green office culture. Through these efforts, we are committed to integrating environmental protection and resource conservation principles into daily operations, contributing to the achievement of sustainable development goals.

Paperless Office



To enhance work efficiency and reduce environmental impact, we actively implement mobile office solutions. By introducing the radiologist workstation for digital imaging, we have unified data recognition, centralized data processing, and integrated business operations - transforming traditional offline workflows into online systems. This transition has not only improved operational efficiency and reduced physical space requirements, but has also significantly decreased paper documentation usage, thereby minimizing forest resource consumption.

Meanwhile, we are committed to advocating a paperless office environment and making every effort to reduce the use of paper. We require our employees to carefully set the print format before printing in order to minimize the occurrence of misprints or reprinting due to format errors. For non-confidential erroneous reports or waste paper that are inevitably generated, we require our employees to neatly place them next to the printer so that they can be reused for the printing of informal documents, thereby achieving the recycling of resources.



Garbage Classification



To enhance environmental protection and resource recycling efficiency, we have implemented refined waste classification management for daily office operations. We categorize waste into three primary types: general office waste, common hazardous materials, and construction debris, with specialized disposal strategies developed for each category.

For general office waste, we have implemented a refined classification system dividing it into recyclable and non-recyclable categories, with corresponding separate bins placed throughout office areas. Employees are required to sort their daily waste into these designated indoor recycling and non-recycling containers based on material properties. Recyclable office waste is systematically collected by our janitorial and administrative teams, who coordinate with scrap recycling companies and office equipment recycling firms to ensure optimal resource reuse. Non-recyclable waste undergoes secondary sorting before being transported to authorized waste treatment sites for professional disposal.

For common hazardous waste, we categorize the materials into distinct groups including used fluorescent tubes, spent batteries, exhausted toner cartridges, and ink cartridges. The facilities management department centrally collects all used fluorescent tubes and arranges for professional electricians to conduct inspections. Tubes that can be repaired are returned to service for secondary use, while irreparable units undergo standardized decommissioning procedures. User departments are responsible for collecting spent batteries, which are then safely transported to designated hazardous waste storage areas before final professional disposal at licensed treatment sites. Exhausted toner and ink cartridges are returned to the supplying manufacturers for refilling and reuse through take-back programs, significantly reducing resource waste through circular economy practices.

In the management of construction waste, we implement meticulous categorization by material type, including wood-based construction debris, metal construction waste, plastic construction materials, and glass construction remnants. For wood-based construction debris, we sort and store reusable planks and timber in our warehouse for future applications, while non-reusable portions are properly consolidated and transported to designated construction waste processing sites. Recyclable metal and plastic construction materials are handled through coordinated efforts between our janitorial department and scrap recycling vendors, with non-recyclable components likewise directed to authorized construction waste disposal sites. Given their fragile and hazardous nature, glass construction remnants receives specialized handling - being carefully sorted, securely packaged, and transported under controlled conditions to licensed treatment sites for professional processing.



Through these comprehensive measures, we have not only directly prevented resource wastage and enhanced the efficiency and safety of waste management, but also significantly promoted material circularity while reducing environmental impact. These practices demonstrate our steadfast commitment to environmental protection and sustainable development. We will continue to explore and implement additional eco-friendly initiatives to achieve an increasingly green and efficient workplace environment.



Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management

We are a medical group specialized in medical imaging, primarily offering imaging center services, imaging solution services, and Rimag Cloud Services. In our day - to - day business operations, the main emissions we generate include exhaust gases, wastewater, waste materials, and greenhouse gases. These emissions stem from the combustion of natural gas, the use of company cars, wastewater from the daily operations of offices and imaging centers, medical waste generated during the provision of medical imaging services to patients, non-hazardous waste from the routine operations of offices and imaging centers, and greenhouse gases produced from the use of electricity, heat, and gasoline in company cars.

Comply with environmental protection laws and regulations, establish a sound emission management system.

We strictly adhere to the environmental protection laws, regulations, and pollution control measures applicable to the regions where our operating entities are located, such as the Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Wastes, the Law of the People's Republic of China on Environmental Impact Assessment, the Water Pollution Prevention and Control Law of the People's Republic of China, the Regulation on the Administration of Permitting of Pollutant Discharges, the Regulation on Urban Drainage and Sewage Treatment, the Regulations on the Administration of Medical Wastes, among others. We consistently manage emissions in compliance with applicable regulations and are committed to reducing operational emissions to minimize environmental pollution and achieve harmonious ecological development.

Guided by regulations and industry standards including the Regulations on the Administration of Medical Wastes, the Regulation on the Safety Management of Radioactive Waste, the Measures for Medical Wastes Management of Medical and Health Institutions, we have established internal systems such as Rimag Imaging Hospital Group Resource Management and Waste Recycling Regulations, Medical Waste Management Protocol, and Radioactive Three-Waste Treatment Plan, which ensure compliant waste discharge, standardized waste classification and disposal, environmental protection, and prevention of secondary pollution.

In 2024, we strictly complied with national environmental protection laws and regulations. There were no confirmed violations or illegal activities related to emissions that had a significant adverse impact on our business operations.

Main Emission Control Measures

Air Pollutants

During our operations, air pollutants primarily originate from the combustion of natural gas in boilers and the use of company-owned and leased cars. At present, we have not yet established any special treatment measures specifically for the air pollutants. This is because, on the one hand, we are currently using natural gas, a clean energy source, for heating in imaging centers, which effectively reduces exhaust gas emissions. On the other hand, the fuel used by company cars complies with national standards, and these cars undergo regular maintenance and exhaust gas inspections to ensure that their emissions meet current environmental regulations. Moving forward, we will continue to monitor exhaust gas emissions and actively explore effective ways to reduce energy consumption and emissions.

Wastewater

Wastewater from our imaging centers, including excreta from infectious disease patients or suspected infectious disease patients, undergoes strict disinfection in accordance with regulations before being discharged into the sewage system upon meeting emission standards.

Additionally, our imaging centers using nuclear medicine may produce radioactive wastewater. For the radioactive wastewater produced by our business operations, we store the wastewater in decay tanks for over 30 days until it meets discharge requirements before releasing it, with all details meticulously recorded in the "Radioactive Wastewater Storage and Disposal Management Ledger."



(Decay Tank Controller)

Waste



Medical Waste

The main hazardous waste generated in our business operations is medical waste. We have established the Medical Waste Management Protocol and, in light of the actual situation of each of our imaging centers, standardized the work processes for the classification, collection, transportation, handover, and transportation routes of medical waste. We have set up a unit leadership group with the general manager of each imaging center as the first line of responsibility, who will take overall charge of medical waste management affairs. The responsibilities of the leadership group include: (i) formulating and clarifying the system for the collection, transportation, and disposal of medical waste; (ii) establishing an emergency response plan for the management of medical waste incidents, specifying relevant work processes and requirements; (iii) establishing and improving the medical waste management responsibility system, designating specific personnel to be in charge of the collection of medical waste and the management of the temporary storage warehouse, and conducting full - process supervision over all aspects of medical waste storage, transportation, and collection.

We classify and dispose of medical waste generated in our business operations based on its characteristics and the degree of its impact on the environment and human health. The classification covers a range of waste types, namely infectious waste, pathological waste, sharps waste, pharmaceutical waste and chemical waste. To ensure effective management, each type of medical waste is assigned to dedicated containers. For the transportation of medical waste, we have established strict procedures and equipped with sealed waste transfer vehicles to ensure the safe transportation of medical waste. In addition, the temporary storage area for medical waste is disinfected daily with ultraviolet light and 1,000mg/L chlorine-containing disinfectants to ensure environmental safety.



Radioactive Waste

Our nuclear medicine imaging center may generate radioactive waste. For the radioactive waste produced in our business operations, we store it in a temporary storage room for decay for no less than 30 days. Subsequently, we use calibrated and qualified detection instruments to monitor the surface contamination and radiation dose rate levels of the waste. After confirming that the levels meet the standards, we proceed with the controlled release treatment and keep detailed records in the "Radioactive Waste Sealing Register."



Non-hazardous Waste

The non-hazardous waste we generate primarily consists of general solid waste (such as domestic garbage). To standardize the disposal of domestic waste and medical waste, we have placed dedicated domestic waste bins in the imaging center. The collected domestic waste is then transferred to licensed sanitation companies for proper transportation and disposal. Furthermore, we segregate office waste into non-recyclable and recyclable categories for separate processing, striving to maximize resource recycling.

Relevant Emissions Data

In 2024, Emissions data is as follows:

	Air Pollutant Emission	Nitrogen Oxides	37.64 kg
		Sulfur Oxides	0.20 kg
		Particulate Matter	3.30 kg
	Wastewater	Total Discharge of Wastewater	9,219.18 Tonnes
	Waste Emission	Total Discharge of Hazardous Wastes(Medical Wastes)	5.34 Tonnes
		Total Discharge of Non-hazardous Wastes	132.66 Tonnes
	Greenhouse Gas Emission	Greenhouse Gas Emissions (Scope 1)	87.53 tCO ₂ e
		Greenhouse Gas Emissions (Scope 2)	4,187.42 tCO ₂ e

Targets and Actions

Given that wastewater discharge is primarily dependent on water consumption, we implement measures to enhance resource utilization efficiency and optimize water usage processes in order to minimize water consumption, thereby effectively reducing wastewater discharge. As a result, we have not yet established separate wastewater reduction targets, which will be reflected in our water resource utilization goals. Since we are not a manufacturing enterprise, we do not generate significant amounts of exhaust gases and greenhouse gases in our operations. The primary sources of exhaust gases and greenhouse gases in our enterprise are the use of vehicles, natural gas, purchased electricity, and heat. Therefore, we have not yet set separate reduction targets for exhaust gases and greenhouse gases, which will be reflected in our energy resource utilization goals.



Waste Management

Based on 2024 as the benchmark year, over the next five years, we plan to manage the growth of the volume of medical waste disposed by our flagship imaging centers at a level lower than that of the revenue of our flagship imaging centers during the same year.

Based on 2024 as the benchmark year, we aim to reduce the intensity of non-hazardous solid waste emissions by 5% before 2030.

- We will enhance employee skill training to improve the efficiency of imaging equipment utilization.
- We will actively coordinate equipment allocation within the company to achieve internal circulation of devices.
- We will optimize and implement a waste management accountability system, enhance waste classification and disposal standards, and strengthen supervision over third-party disposal methods.
- We will promote the recycling and reuse of waste materials.



Green Healthcare for Energy Conservation: Optimizing Resource Management

Our business operations strictly comply with national environmental protection laws and regulations, including the Energy Conservation Law of the People's Republic of China and the Water Law of the People's Republic of China. We have established and implemented comprehensive internal policies such as the Rimag Imaging Hospital Group Resource Management and Waste Recycling Regulations, Rimag Imaging Hospital Group Office Management Regulations, and Notice on Strengthening Energy Conservation and Consumption Reduction Management, which standardize resource consumption practices across our daily operations.

We are committed to implementing the following measures as integral components of our environmental protection policies: (i) consistently devising and implementing impactful and measurable resource management initiatives; (ii) actively promoting recycling programs, exploring alternative waste disposal methods to minimize environmental impact, and maximizing material reuse whenever feasible; and (iii) continuously evaluating and enhancing our environmental management practices, among other initiatives, to ensure ongoing improvement.

The company continuously monitors resource consumption to actively fulfill our commitment to sustainable development. In 2024, we conducted energy conservation and emission reduction inspection campaigns based on real-time resource usage data, assigning dedicated personnel at each medical imaging center to persistently track energy efficiency performance indicators and strictly eliminate resource waste. Additionally, we completed a phased upgrade of the lighting system in our Beijing offices, adopting more environmentally friendly lighting solutions—specifically installing 155 meters of energy-efficient light strips, replacing 30 conventional downlights and 60 spotlights with energy-saving alternatives, thereby further reducing electricity consumption.

Furthermore, the company is committed to driving the medical imaging industry toward a greener and more efficient future through continuous technological innovation, achieving long-term sustainable development goals. We persistently promote the adoption of cloud film technology to replace and reduce the use of traditional films. By storing medical images in the cloud, we have significantly decreased the demand for physical storage space, thereby reducing resource consumption. Additionally, we have introduced digital imaging workstations for physicians, revolutionizing conventional workflows and effectively minimizing paper usage.

Resource Utilization

In 2024, our primary resource consumption categories included electricity, natural gas, gasoline, thermal energy, water, and paper. Electricity usage was predominantly concentrated in the daily operations of our imaging centers, specifically covering: continuous operation of lighting systems, HVAC system functioning, and power consumption by various imaging equipment and office devices. Gasoline consumption originated from official vehicle transportation and business activities. Both natural gas and thermal energy were utilized exclusively for heating purposes. The main water supply for our operations was sourced from municipal water networks, with no procurement challenges encountered throughout the year. Water and paper consumption primarily stemmed from routine office operations. Our operations involved minimal packaging material usage, which did not constitute a material issue warranting further disclosure. The quantitative breakdown of our 2024 key resource consumption is detailed in the accompanying table.

Table: Total Consumption of Primary Resources in 2024

Resouce Utilization	Indicator	Unit	Total Volume in 2024
Direct Energy	Gasoline	kWh'000 (Liter)	125.41 (12,940.50)
	Natural Gas	kWh'000 (m³)	269.50 (24,257)
Indirect Energy	Electricity	kWh'000	7,575.44
	Thermal Energy	kWh'000 (GJ)	309.2 (1,113.04)
Total Energy Consumption		kWh'000	8,279.45
Water	Water	m³	17,087.55
Others	Paper	Tonne	47.09

Targets and Actions

Looking ahead on our sustainable development journey, we adhere to the principle of begin with the end in mind, upholding sustainable development values by establishing clear resource performance tracking objectives. These goals are designed to motivate all organizational levels and every employee to better integrate environmental principles into daily operations, ensuring our actions remain aligned with our sustainability vision.



Energy Resource Utilization

Aiming to reduce energy resource use intensity by **15%** by 2030, using 2024 as the baseline year.

- Expand renewable energy adoption by progressively increasing its share in the structure of the corporate energy consumption.
- Prioritize energy-efficient equipment with recognized energy-saving certifications during procurement and renewal processes.
- Implement systematic power conservation training, including regular employee workshops.
- Promote low-carbon commuting and institutionalize virtual meetings to minimize business travel.

Through continuous monitoring and evaluation of resource efficiency, we will consistently refine management strategies to drive business growth while making proactive contributions to environmental protection and social responsibility.



Water Resource Utilization

Aiming to reduce water resource use intensity by **10%** by 2030, using 2024 as the baseline year.

- Establish a comprehensive water management system incorporating data monitoring, risk assessment, and KPI-based performance evaluation to enhance scientific and precise water governance.
- Expand deployment of water-saving fixtures across facilities to reduce water consumption at the source.
- Implement regular employee education programs including systematic water conservation training to cultivate sustainable water usage practices and corporate culture.



Paper Resource Utilization

Aiming for continuous reduction in paper consumption intensity using 2024 as the baseline year.

- Accelerate paperless office adoption to significantly reduce physical document usage.
- Prioritize recycled paper procurement, minimizing virgin wood fiber consumption.



New Challenges in Green Healthcare: Response to Climate Change

In recent years, the frequent occurrence of extreme weather events and natural disasters has made addressing climate change a global strategic priority. The 28th Conference of the Parties (COP28) to the United Nations Framework Convention on Climate Change was held in Dubai, United Arab Emirates, on November 30, 2023. COP28 reaffirmed the climate goal of limiting global temperature rise to within 1.5 degrees Celsius above pre-industrial levels—a shared commitment of the international community. Similarly, China has elevated climate action to a national strategic level, fully supporting the "Dual Carbon" goals of peaking carbon emissions by 2030 and achieving carbon neutrality by 2060. The "Dual Carbon" strategy is also a vital guide for our corporate actions, steering our efforts along the path of environmental protection and sustainable development. We profoundly understand that driving the reduction of greenhouse gas emissions and leading the green transformation of the economic society are essential responsibilities for both enterprises and individuals. We leverage smart cloud technology to drive the digital transformation of medical imaging, while integrating the concept of green operations into our activities. Through initiatives like eco-friendly offices and eco-friendly medical examination centers, we reduce our environmental impact. Through external digital empowerment and internal green development initiatives, we take the concept of sustainable development as the cornerstone, practice the national concepts of peak carbon and carbon neutrality, and contribute to the advancement of green healthcare.

We strictly comply with climate-related laws and regulations such as the Law of the People's Republic of China on Prevention and Control of Atmospheric Pollution, and will continue to monitor the latest developments in climate-related laws, regulations, and supervisory requirements to be well-prepared for climate change response efforts.

Governance

We recognize that effective governance structures, risk response strategies, and implementation of specific mitigation measures are crucial for a company to address climate change. We have currently established a two-tier ESG management framework comprising the board of directors and imaging hospitals and have formulated Jiangxi Rimag Group Co., Ltd. ESG-Related Policy Document. In the future, we will further optimize and improve the ESG management framework, regularly assess climate-related risks, update response measures, monitor the effectiveness of safeguards, and enhance our resilience against climate risks.

Climate Change Risks and Mitigation Measures

To align with the global goals of climate change, we have referenced the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD) to conduct a preliminary assessment of our potential climate-related risks. These include physical risks (such as extreme weather events and long-term climate patterns) and transition risks (including policy changes, carbon pricing mechanisms, and market disruptions). Mitigation measures have been formulated to proactively address potential impacts on business operations and explore sustainable development strategies.

In 2024, the potential climate-related risks we have identified and the mitigation measures are summarized as follows:

Risk Type	Major Climate Change Risk	Related Description	Mitigation Measure
Transition Risk	Legal Risk	Non-compliance with relevant laws and regulations such as Regulations on the Administration of Medical Wastes may adversely affect our reputation and could result in litigation, administrative penalties, as well as increased our operational costs.	We will rigorously implement medical waste disposal protocols, strengthen oversight measures, and intensify supervision across all imaging centers.
	Policy Risk	Our primary energy consumption comes from externally purchased electricity. In light of national greenhouse gas emission reduction targets globally, future electricity prices may rise, potentially leading to increased operational costs for our business.	We will optimize our energy consumption structure and actively explore the adoption of clean and renewable energy sources.
Physical Risk	Acute Physical Risk	The occurrence of extreme weather events such as heavy rain, typhoons, or floods may disrupt operations at our imaging centers and offices, including equipment malfunctions, supply chain interruptions, and logistics delays. These disruptions could negatively impact patient experience and hinder our business operations.	We will closely monitor severe weather advisories issued by government authorities and promptly disseminate them to all imaging centers and offices, while actively ensuring staff implement appropriate preventive measures.
	Chronic Physical Risk	Prolonged periods of high temperatures may lead to the malfunction of equipment at imaging centers, reducing the efficiency of our equipment usage, impacting the service experience of patients, and further increasing operational costs.	We will regularly inspect our equipment to observe whether it has been affected by high temperatures and other climatic factors. We will promptly repair faulty equipment to prevent it from affecting the conduct of our business.

Appendix I: KPIs Tables

Summary of the Environmental KPIs Data¹

Air Pollutant Emission (2024)		
Indicator	Unit	Value
Nitrogen Oxides (NO _x)	kg	37.64
Sulfur Oxides (SO _x)	kg	0.20
Particulate Matter (PM)	kg	3.30

Wastewater Discharge (2024)		
Indicator	Unit	Value
Total Discharge of Wastewater	Tonne	9,219.18
Total Discharge of Medical Wastewater	Tonne	1,905.98

Waste Emission (2024)		
Indicator	Unit	Value
Greenhouse Gas Emissions (Scope 1) ²	tCO ₂ e	87.53
Greenhouse Gas Emissions (Scope 2) ³	tCO ₂ e	4,187.42
Total Emission of Greenhouse Gas ⁴	tCO ₂ e	4,274.94
Greenhouse Gas Emission Intensity	tCO ₂ e/ RMB Ten Thousand Revenue	0.06

Waste Emission (2024)		
Indicator	Unit	Value
Total Discharge of Hazardous Wastes(Medical Wastes)	Tonne	5.34
Hazardous Wastes(Medical Wastes) Intensity	Tonne/ RMB Million Revenue	0.01
Total Discharge of Non-hazardous Wastes	Tonne	132.66
Non-hazardous Wastes Intensity	Tonne/ RMB Million Revenue	0.17

1

Scope of data collection: The scope of data collection covers our administrative office areas and nine flagship imaging centers; it does not include regional collaborative imaging centers, specialized medical consortium imaging centers, and operational management imaging centers. Since the regional collaborative imaging centers are jointly constructed by us in cooperation with medical institutions, we are unable to obtain accurate data on pollutant and waste emissions, energy consumption, and other matters for these regional collaborative imaging centers. We provide operation and management services to specialized medical consortium imaging centers and operational management imaging centers, and we do not have data on pollutant and waste emissions, energy consumption, and other matters for these imaging centers.

2

Greenhouse gas emissions (Scope 1) include direct greenhouse gas emissions from car fuel and natural gas consumption.

3

Greenhouse gas emissions (Scope 2) include indirect greenhouse gas emissions resulting 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 Reporting Guidance on Environmental KPIs published by the Hong Kong Stock Exchange 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).

Energy Consumption (2024)		
Indicator	Unit	Value
Direct Energy Consumption		
Gasoline	kWh'000 (Liter)	125.41 (12,940.50)
Natural Gas	kWh'000 (m³)	269.50 (24,257)
Direct Energy Consumption Intensity	kWh'000/ RMB Million Revenue	0.52
Indirect Energy Consumption		
Purchased Electricity	kWh'000	7,575.44
Purchased Thermal	kWh'000(GJ)	309.20 (1,113.04)
Indirect Energy Consumption Intensity	kWh'000/ RMB Million Revenue	10.37
Total Energy Consumption	kWh'000	8,279.45
Total Energy Consumption Intensity	kWh'000/ RMB Million Revenue	10.89

Water Consumption (2024)		
Indicator	Unit	Value
Water Consumption	m³	17,087.55
Water Consumption Intensity	m³/ RMB Ten Thousand Revenue	0.22

Paper Consumption (2024)		
Indicator	Unit	Value
Paper Consumption	Tonne	47.09
Paper Consumption Intensity	Tonne/ RMB Million Revenue	0.06

Summary of Social KPIs Data

Employment (as of December 31, 2024)			
Indicator		Unit	Number
Total Number of Employees		Person	831
Number of Employees by Gender	Male	Person	322
	Female	Person	509
Number of Employees by Employment Type	Labor Contract	Person	820
	Service Contract	Person	11
Number of Employees by Age Group	29 Years Old and Below	Person	282
	30-39 Years Old	Person	327
	40-49 Years Old	Person	152
	50 Years Old and Above	Person	70
Number of Employees by Education Level	Junior College/High School/Technical School/Technical Secondary School Diploma and Below	Person	424
	Bachelor's Degree	Person	362
	Master's Degree and Above	Person	45
Number of Employees by Geographic Region	East China	Person	393
	South China	Person	19
	North China	Person	147
	Central China	Person	130
	Southwest China	Person	7
	Northwest China	Person	26
	Northeast China	Person	109

Employee Turnover (2024)			
Indicator		Unit	Number
Total Turnover Rate ⁵		%	27
Employee Turnover Rate by Gender	Male	%	28
	Female	%	27
Employee Turnover Rate by Age Group	29 Years Old And Below	%	36
	30-39 Years Old	%	26
	40-49 Years Old	%	22
	50 Years Old And Above	%	17
Employee Turnover Rate by Geographic Region	East China	%	24
	South China	%	26
	North China	%	33
	Central China	%	37
	Southwest China	%	22
	Northwest China	%	44
	Northeast China	%	20

5 Employee Turnover Rate = (Number of employees who left the Company in 2024 / Average number of employees during the year of 2024) × 100%. Employee turnover includes the number of employees who have left due to voluntary resignations, dismissals, retirement, etc.

Employees' Health and Safety			
Indicator		Unit	Number
Work-related Injury	Working Days Lost Due to Work-related Injuries in 2024	Day	0
Safety Training	Total Safety Trainings Conducted in 2024	Time	39
	Number of Employees Engaged in Safety Training in 2024	Person	545

Indicator		Unit	2022	2023	2024
Work-related Fatalities	Number of Work-related Fatalities	Person	0	0	0
	Work-related Fatality Rate	%	0	0	0

Employee Development and Training (2024)			
Indicator		Unit	Number
Total Number of Employees Who Received Training		Person	708
Percentage of Employees Who Received Training		%	85.20
Percentage of Employees Who Received Training (by Gender)	Male	%	79.81
	Female	%	88.61
Percentage of Employees Who Received Training (by Job Position)	Senior Management	%	72.73
	Middle Management	%	89.02
	Non-management	%	85.34
Hours of Training Received by Employees		Hour	34,861.92
Average Hours of Training Received by Employees		Hour	49.24
Average Hours of Training Received By Employees (By Gender)	Male	Hour	48.84
	Female	Hour	49.47
Average Hours of Training Received By Employees (By Management Level)	Senior Management	Hour	74.53
	Middle Management	Hour	58
	Non-management	Hour	47.2
Total Annual Training Budget		CNY	227,800

Supply Chain Status(2024)				
Supplier	Region	Sub-region	Unit	Number of Suppliers
Total number of suppliers			No.	69
Supplier distribution by geographic region	Chinese Mainland	Northeast Region	No.	4
		North China Region	No.	6
		Northwest Region	No.	2
		Southwest Region	No.	1
		East China Region	No.	42
		Central China Region	No.	6
		South China Region	No.	8
	Hong Kong, Macau, 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		%	0
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 (2024)		
Product and Service	Unit	Quantity
Product and Service Related Complaints	Cases	2
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 (2024)		
Community Investment	Unit	Quantity
Social Welfare Project Investments ⁶	RMB	2,606,000
Total Hours of Social Welfare Projects	Hours	1,701
Charitable Donations	RMB	40,000

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

Summary of Corporate Governance KPIs Data

Diversity of Board			
Name	Gender	Age	Position
CHEN Zhaoyang	Male	48	Executive Director
HE Yingfei	Female	37	Executive Director
FENG Xie	Male	35	Executive Director
LI Feiyu	Male	46	Executive Director
LIU Senlin	Male	39	Non-executive Director
GUO Tao	Male	49	Non-executive Director
WU Xiaohui	Male	52	Independent non-executive Director
LUO Yi	Male	39	Independent non-executive Director
CHEN Yifei	Female	31	Independent non-executive Director

Item	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		
Item	Unit	Number in 2024
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. Note: Air emissions include NOx, Sox, and other pollutants regulated under national laws and regulations. Greenhouse gases include carbon dioxide, methane, nitrous oxide, hydrofluorocarbons, perfluorocarbons and sulphur hexafluoride. Hazardous wastes are those defined by national regulations.	Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management
	A1.1	The types of emissions and respective emissions data.	Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management Summary of the Environmental KPIs Data
	A1.2	Direct (Scope 1) and energy indirect (Scope 2) greenhouse gas emissions (in tonnes) and, where appropriate, intensity (e.g. per unit of production volume, per facility).	Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management 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).	Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management 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).	Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management Summary of the Environmental KPIs Data
	A1.5	Description of emission target(s) set and steps taken to achieve them.	Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management
	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.	Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management
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.	Green Healthcare for Energy Conservation: Optimizing Resource Management
	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).	Green Healthcare for Energy Conservation: Optimizing Resource Management Summary of the Environmental KPIs Data
	A2.2	Water consumption in total and intensity (e.g. per unit of production volume, per facility).	Green Healthcare for Energy Conservation: Optimizing Resource Management Summary of the Environmental KPIs Data
	A2.3	Description of energy use efficiency target(s) set and steps taken to achieve them.	Green Healthcare for Energy Conservation: Optimizing Resource Management
	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.	Green Healthcare for Energy Conservation: Optimizing Resource Management
	A2.5	Total packaging material used for finished products (in tonnes) and, if applicable, with reference to per unit produced.	Green Healthcare for Energy Conservation: Optimizing Resource Management 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.	Green Healthcare for Energy Conservation: Optimizing Resource Management
	A3.1	Description of the significant impacts of activities on the environment and natural resources and the actions taken to manage them.	Green Healthcare for Energy Conservation: Optimizing Resource Management
A4.Climate Change	General Disclosure	Policies on identification and mitigation of significant climate-related issues which have impacted, and those which may impact, the issuer.	New Challenges in Green Healthcare: Response to Climate Change
	A4.1	Description of the significant climate-related issues which have impacted, and those which may impact, the issuer, and the actions taken to manage them.	New Challenges in Green Healthcare: Response to Climate Change

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.	Attracting and Retaining Talents: Strengthening the Foundation Refined Training and Development: Smoothing Career Advancement
	B1.1	Total workforce by gender, employment type (for example, full- or part-time), age group and geographical region.	Attracting and Retaining Talents: Strengthening the Foundation 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.	Precisely-built Safeguards: Ensuring Occupational Health and Safety
	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.	Precisely-built Safeguards: Ensuring Occupational Health and Safety
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.	Tech-Driven Transformation: Collaborative Innovation for Industry Progress Refined Training and Development: Smoothing Career Advancement
	B3.1	The percentage of employees trained by gender and employee category (e.g. senior management, middle management).	Refined Training and Development: Smoothing Career Advancement Summary of Social KPIs Data
	B3.2	The average training hours completed per employee by gender and employee category.	Refined Training and Development: Smoothing Career Advancement 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.	Attracting and Retaining Talents: Strengthening the Foundation
	B4.1	Description of measures to review employment practices to avoid child and forced labour.	Attracting and Retaining Talents: Strengthening the Foundation
	B4.2	Description of steps taken to eliminate such practices when discovered.	Attracting and Retaining Talents: Strengthening the Foundation

Aspect	Description		Corresponding Chapter
Operating Practices			
B5.Supply Chain Management	General Disclosure	Policies on managing environmental and social risks of the supply chain.	Responsible Procurement Evolution: Optimizing Supply Chain Management Mechanisms
	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.	Responsible Procurement Evolution: Optimizing Supply Chain Management Mechanisms
	B5.3	Description of practices used to identify environmental and social risks along the supply chain, and how they are implemented and monitored.	Responsible Procurement Evolution: Optimizing Supply Chain Management Mechanisms
	B5.4	Description of practices used to promote environmentally preferable products and services when selecting suppliers, and how they are implemented and monitored.	Responsible Procurement Evolution: Optimizing Supply Chain Management Mechanisms
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.	Medical Quality Redefined: High-Standard Management System in Action
	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.	Moat for Smart Healthcare: Intellectual Property Protection
	B6.4	Description of quality assurance process and recall procedures.	Medical Quality Redefined: High-Standard Management System in Action
	B6.5	Description of consumer data protection and privacy policies, and how they are implemented and monitored.	Firewall for Smart Healthcare: Privacy and Data Security
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.	Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices
	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.	Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices
	B7.2	Description of preventive measures and whistle-blowing procedures, and how they are implemented and monitored.	Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices
	B7.3	Description of anti-corruption training provided to directors and staff.	Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices
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.	New Practices in Responsibility: Medical Imaging Enriching Community Well-being
	B8.1	Focus areas of contribution (e.g. education, environmental concerns, labour needs, health, culture, sport).	New Practices in Responsibility: Medical Imaging Enriching Community Well-being
	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	Regulation
New Initiatives in Equitable Healthcare: Bridging Premium Imaging Resource Gaps in Grassroots	Opinions of the CPC Central Committee and the State Council on Deepening the Reform of the Medical and Healthcare System Guiding Opinions of the State Council General Office on Supporting Social Forces in Providing Multi-Level and Diversified Medical Services Guiding Opinions of the State Council General Office on Promoting the Construction and Development of Medical Consortia Opinions of the State Council General Office on Further Reforming and Promoting the Healthy Development of Rural Medical and Healthcare Systems Opinions of the State Council General Office on Improving the Medical and Healthcare Service System Opinions on Accelerating the Development of Socially-Run Medical Institutions Management Measures for Medical Consortia (Trial) Notice on Further Reforming and Improving the Approval of Medical Institutions and Practitioners Comprehensive Capacity Improvement Plan for County Hospitals under the "Thousand-County Project" (2021-2025)
New Infrastructure for Smart Healthcare: Building a Full-Scenario Digital-Intelligent Medical Service Platform	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
New Practices in Smart Healthcare: Artificial Intelligence Assists Smart Healthcare	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
Firewall for Smart Healthcare: Privacy and 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
Moat for Smart Healthcare: Intellectual Property Protection	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
Medical Quality Redefined: High-Standard Management System in Action	Regulations on the Supervision and Administration of Medical Devices Measures for the Supervision and Administration of Medical Device Distribution Administrative Measures on the Radiotherapy Occupational Health Management Regulations for Radiation Workers
Responsible Procurement Evolution: Optimizing Supply Chain Management Mechanisms	Bidding Law of the People's Republic of China
Attracting and Retaining Talents: Strengthening the Foundation	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
Refined Training and Development: Smoothing Career Advancement	Employment Promotion Law of the People's Republic of China
Precisely-built Safeguards: Ensuring Occupational Health and Safety	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
Cultivating Care: Weaving a Vibrant Life for Employees	Trade Union Law of the People's Republic of China

Regulations	
Chapter	Regulation
Transparent Governance to Enhance Corporate Development: Forging a Corporate Compliance Shield	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
Transparent Management and Control to Enhance the Safety: Building a Risk Management Framework	Accounting Law of the People's Republic of China Accounting Standards for Enterprises The Basic Internal Control Norms for Enterprises
Transparent Decision-Making Process to Enhance Implementation: Building a Sound Corporate Governance System	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 on The Stock Exchange of Hong Kong Limited
Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices	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
Cultivating a Win-Win Ecosystem: Strengthening Investor Relations Management	The Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited
Pioneering Green Healthcare: Promoting Cloud Film	Measures for the Transfer of Hazardous Wastes
Green Healthcare for Wellness: Building Eco-Friendly Medical Examination Centers	Energy Conservation Law of the People's Republic of China Environmental Protection Law of the People's Republic of China Environmental Impact Assessment Law of the People's Republic of China
Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management	Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Wastes Law of the People's Republic of China on Environmental Impact Assessment Water Pollution Prevention and Control Law of the People's Republic of China Regulations on the Administration of Medical Wastes Regulation on the Administration of Permitting of Pollutant Discharges Regulation on Urban Drainage and Sewage Treatment Regulation on the Safety Management of Radioactive Waste Measures for Medical Wastes Management of Medical and Health Institutions
Green Healthcare for Energy Conservation: Optimizing Resource Management	Environmental Impact Assessment Law of the People's Republic of China Water Law of the People's Republic of China
New Challenges in Green Healthcare: Response to Climate Change	Atmospheric Pollution Prevention and Control Law of the People's Republic of China the United Nations Framework Convention on Climate Change National Climate Change Adaptation Strategy 2035

Internal Policies	
Chapter	Internal Policy
Firewall for Smart Healthcare: Privacy and Data Security	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
Moat for Smart Healthcare: Intellectual Property Protection	Management Regulations on Rimag Imaging Hospital Group Scientific Research Administrative Measures for Intellectual Property Management
Medical Quality Redefined: High-Standard Management System in Action	Quality Control and Management System for Medical Imaging Centers Monthly Scoring Guidelines for Three Key Positions in Operational Management SOPs Occupational Health Management System for Radiation Workers Regulations on Radiation Safety and Protection Radiological Protection and Safety Management System for Medical Imaging Centers
Responsible Procurement Evolution: Optimizing Supply Chain Management Mechanisms	Management Measures for Group Medical Equipment Suppliers Management Measures for Group Procurement Brief Guidelines on Procurement Work Branch Institution Procurement Management System Group Equipment Procurement Selection Measures Implementation Rules for Revitalizing Idle Equipment and Assets
Attracting and Retaining Talents: Strengthening the Foundation	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
Refined Training and Development: Smoothing Career Advancement	Strategic Plan for Jiangxi Rimag E-Learning Academy Training Program for Radiation Workers Promotion and Selection Regulations and Procedures
Precisely-built Safeguards: Ensuring Occupational Health and Safety	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
Transparent Governance to Enhance Corporate Development: Building a Corporate Compliance Shield	Code of Business Conduct and Ethics Anti-Unfair Competition Compliance Regulations Quality Control and Management System for Medical Imaging Centers Supplier Management Regulations Management Regulations on Data Security Management Regulations on Information Security Violation Accountability
Transparent Decision-Making Process to Enhance Implementation: Building a Sound Corporate Governance System	The Articles of Association of Jiangxi Rimag 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

Internal Policies	
Chapter	Internal Policy
Cultivating a Positive Culture to Create a Bright Atmosphere: Advancing Anti-Corruption and Anti-Bribery Practices	Anti-Bribery and Gift System Anti-Corruption Policies
Strengthening Investor Relations Management	Investor Relations Management System
Pioneering Green Healthcare: Promoting Cloud Film	Cloud Service Product Catalog and Product Overview
Green Healthcare for Wellness: Building Eco-Friendly Medical Examination Centers	Rimag Imaging Hospital Group Construction Acceptance Standard Regulations on Radiation Safety and Protection Training Program for Radiation Workers Occupational Health Management System for Radiation Workers
Green Healthcare Reduces Energy Consumption: Practicing Eco-Friendly Office Operations	Rimag Imaging Hospital Group Office Management Regulations Rimag Imaging Hospital Group Office Supplies Procurement and Distribution Management Regulations Rimag Imaging Hospital Group Resource Management and Waste Recycling Regulations Notice on Strengthening Energy Conservation and Consumption Reduction Management
Facilitating Emission Reduction in Green Healthcare: Enhancing Discharge Management	Rimag Imaging Hospital Group Resource Management and Waste Recycling Regulations Medical Waste Management Protocol Radioactive Three-Waste Treatment Plan Hygiene and Cleaning System for the Department of Nuclear Medicine in the Medical Imaging Center
Green Healthcare for Energy Conservation: Optimizing Resource Management	Rimag Imaging Hospital Group Resource Management and Waste Recycling Regulations Rimag Imaging Hospital Group Office Management Regulations Notice on Strengthening Energy Conservation and Consumption Reduction Management
New Challenges in Green Healthcare: Response to Climate Change	Jiangxi Rimag Group Co., Ltd. ESG-Related Policy Document



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