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## GLOSSARY OF TECHNICAL TERMS

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*This glossary contains definitions of certain technical terms used in this document in connection with us and our business. These may not correspond to standard industry definitions, and may not be comparable to similarly terms adopted by other companies.*

<b>“AI”</b>	artificial intelligence, the science of researching and developing theories, methods, technologies, and application system that simulate and extend human intelligence
<b>“AIoT”</b>	artificial intelligence of things, the combination of artificial intelligence technologies with the Internet of Things (IoT) infrastructure to achieve more efficient IoT operations, improve human-machine interactions and enhance data management and analytics
<b>“big data”</b>	large and diverse data sets able to uncover hidden patterns, unknown correlations, market trends, customer preferences and other useful information assets under new processing model for greater decision-making power, insight and processing optimization capabilities
<b>“CAGR”</b>	compound annual growth rate
<b>“chronic conditions”</b>	defined broadly as conditions that last for a year or more and require ongoing medical attention or limit activities of daily living or both, including cardiovascular diseases, metabolic diseases, psychiatric diseases, renal diseases, respiratory diseases, gastroenterological diseases, and others
<b>“direct socioeconomic burden”</b>	the direct socioeconomic burden of a condition is the total cost directly related to the prevention and treatment of the condition, including various expenses directly spent by individuals, families and society in the process of disease and injury prevention, diagnosis and treatment, and rehabilitation
<b>“EMR”</b>	electronic medical records
<b>“FVTPL”</b>	fair value through profit or loss
<b>“HIS”</b>	hospital information system, an element of health informatics that focuses mainly on the administrative needs of hospitals

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<b>“IP”</b>	intellectual property
<b>“SaaS”</b>	software as a service, a software licensing and delivery model in which software is licensed on a subscription basis
<b>“SKU”</b>	stock keeping unit