

Introduction to Linfeng (Sichuan) Medical Technology Group Co., Ltd.

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01

Group Introduction

01 | Group Introduction

Founded in 2015 and headquartered in Chengdu, Sichuan, Linfeng (Sichuan) Medical Technology Group Co., Ltd. has established branch offices in Beijing and Shenzhen, China. The Group possesses industry-leading professional capabilities in multiple domains, including medical supplies (pharmaceuticals, consumables, and medical devices) supply and management, medical and health information systems, professional competency training, disease prevention and control, health emergency response, telemedicine, and medical big data. It delivers comprehensive software and hardware products, as well as integrated solutions, to address industry needs.

In recent years, the Group has closely followed the trends of time development, actively laid out overseas business, and participated in medical and health informatization construction projects in multiple countries, committing itself to becoming a globally leading provider of medical informatization solutions.



Communication with the
Ministry of Health of
Mongolia



Sign MOU with
Ethiopia



Sign MOU with the
Democratic Republic of
the Congo (DRC)

Focused on R&D of medical informatization products, the Group has independently developed multiple medical informatization products.

2015年

2019年

Established multiple
branch offices to
deploy nationwide
business.

2020年

2021年

Has served hundreds of
government and hospital -
sector clients accumulatively.

2022年

Deployed overseas business and
achieved medical project
cooperation with Mongolia and
other countries.

2023年

Established an Overseas Business
Office to fully accelerate the
advancement of overseas business.

2024年

2025年



Founded in 2015

R&D investment accounts for more than 20% of sales revenue annually.

Over 100 implemented collaborations

Medical institutions, government, National Healthcare Security Administration, etc.

7×24 Golden Service

Enhance 7×24 customer service

Over 200 professional personnel

The core team has over 20 years of professional experience

Over 3 R&D institutions

Chengdu, Beijing, Shenzhen

01 | Business Areas

Lin Feng Medical is a service provider specializing in overall solutions for **medical and health** informatization.



Empower medical institutions and government agencies

Empower the overall informatization construction of national medical and health services.

Empower the improvement of informatization capabilities of regional healthcare and medical groups.

Enhance healthcare worker and patient satisfaction

Improve medical safety and quality.

Improve the medical consultation experience and service quality.

Achieve efficient operational management that ensures their satisfaction.



Our Clients



Cooperative Customers

HOSPITAL CUSTOMERS



West China
Hospital, Sichuan
University



Sichuan Province
Orthopedic
Hospital



AIR FORCE
MEDICAL
CENTER, PLA

...

MEDICAL GROUP CUSTOMERS



Genertec
Universal
Medical



China Rong Tong
Medical and
Healthcare Group
Co., Ltd



Jinxin Medical
Investment
Group

...

GOVERNMENT CUSTOMERS



Chengdu
Healthcare
Security Bureau



Ya'an Municipal
People's
Government



Jinjiang District
Government of
Chengdu

...

GOVERNMENT CUSTOMERS



Democratic
Republic of the
Congo



the Federal
Democratic
Republic of
Ethiopia



Mongolia

...

02

Group Mission

02 | Our Mission : Benefit the Country, Benefit the People, Facilitate Commerce

Benefit the Country

- **Enhance International Influence:** Align with the trend of medical informatization, integrate into international cooperation systems, promote the exchange of medical technologies, experiences, and talents, and promote global medical collaborative development.
- **Drive Medical Innovation:** Introduce cutting-edge technologies such as artificial intelligence to inject vitality into healthcare. From precision diagnostics to medical equipment R&D, promote innovation in all dimensions and enhance capabilities to address global public health challenges.

Benefit the People

- **Optimize Patient Experience:** Leverage informatization to establish systems for online appointment scheduling, intelligent guidance, and electronic medical record (EMR) sharing. Streamline procedures, reduce waiting times, achieve efficient service coordination, and enhance the healthcare experience.
- **Popularize Health Knowledge:** Carry out science popularization activities through multiple online and offline channels, disseminate knowledge in a popular way, and enhance the public's health awareness and health care capabilities.

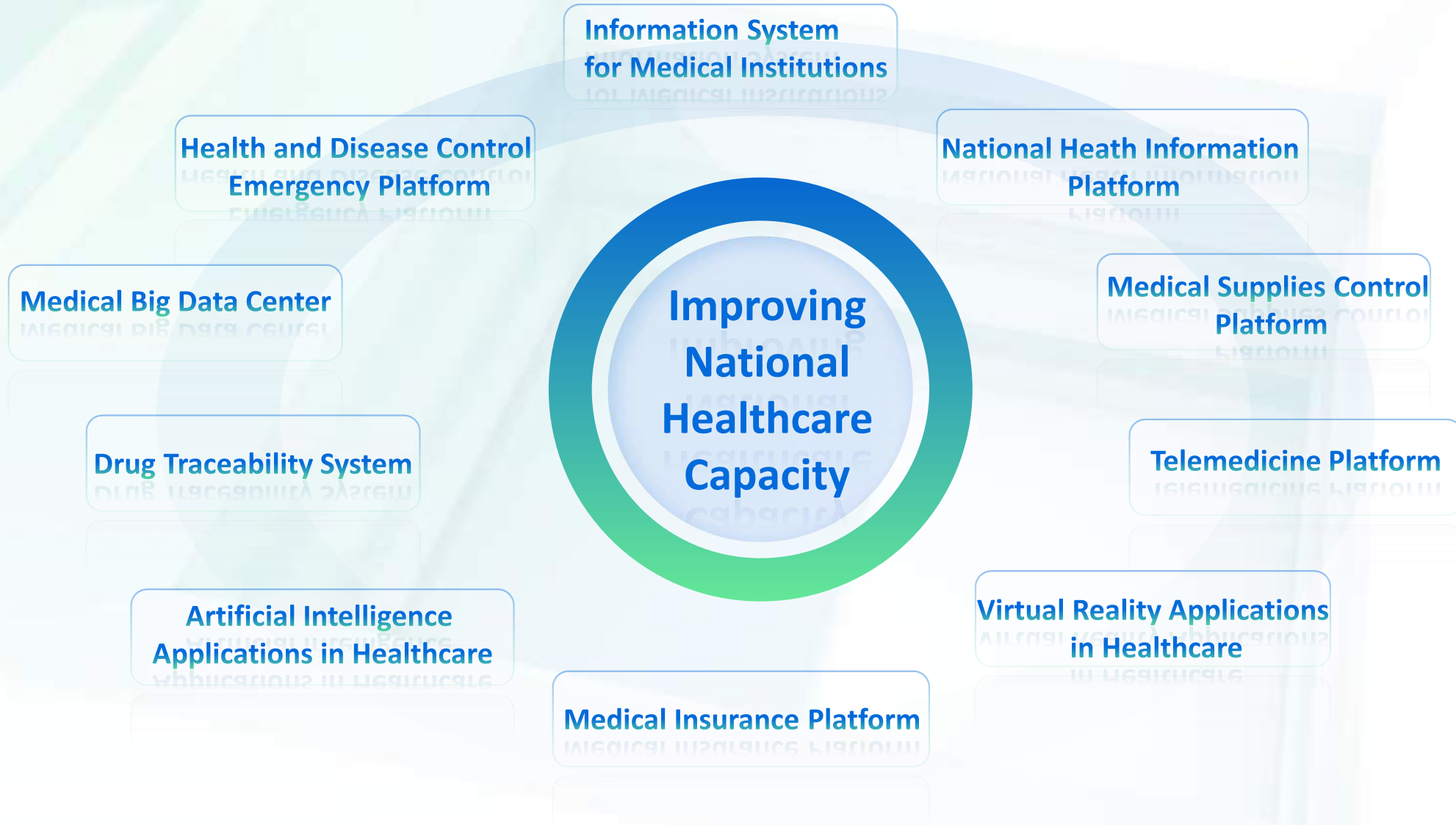
Facilitate Commerce

- **Optimize the Business Environment:** Integrate medical industry information, streamline administrative approvals, publicize policies, reduce corporate costs, attract international capital, and stimulate market vitality.
- **Promote Trade Cooperation:** Leverage informatization to break down medical trade barriers, expand cross-border medical trade channels, advance the application of cross-border e-commerce, create more business opportunities, and facilitate the development of global medical trade.

03

Capabilities Overview

03 | Scope of Construction



Medical Big Data Center

Medical Big Data Center

03 | Medical Data Center : Overall Plan



Plan to build "1 national-level + N regional-level" cloud data centers and a national-level informatization network, connecting major government departments, hospitals, schools and public institutions to support informatization construction in e-government, telemedicine, disease prevention, public health and other industries.

03 | Medical Data Center : Infrastructure



National Data Center

Recommended modular deployment solution for national data centers

Energy saving and environmental protection: High-efficiency power supply, hot and cold channel isolation, channel closure, and high-efficiency air conditioning achieve low PUE;

Flexible input: can be deployed in phases by micro-module unit, flexible input;

Intelligent management: providing unified infrastructure operation and maintenance and full life cycle management.



Regional Cloud Data Center

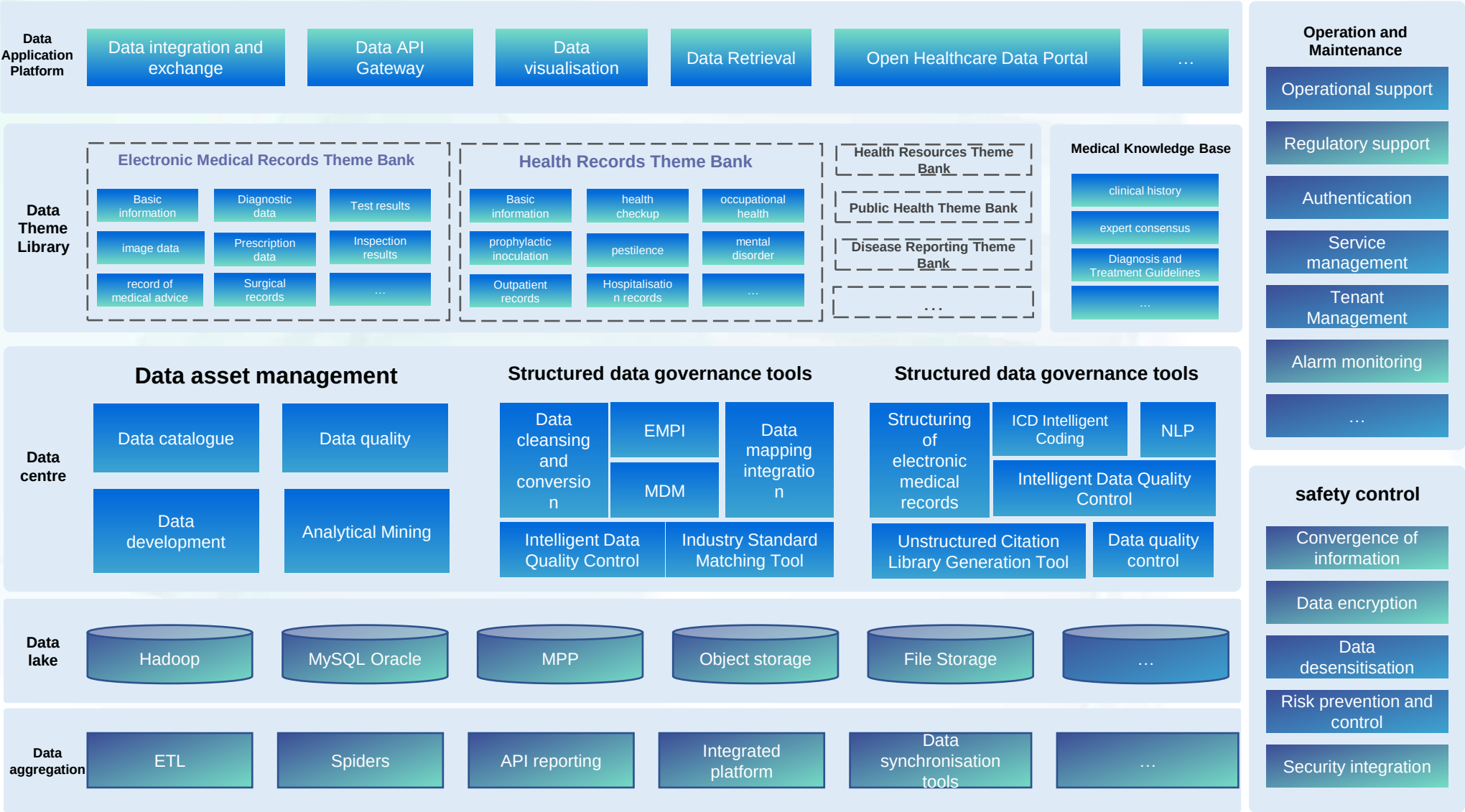
Regional cloud data center using container deployment solution

Utilizing containers as the basic structural unit and adopting prefabricated and modularized design, it is convenient to quickly build outdoor-type data centers of various capacities.

The solution features flexible design, rapid production and construction and flexible expansion.

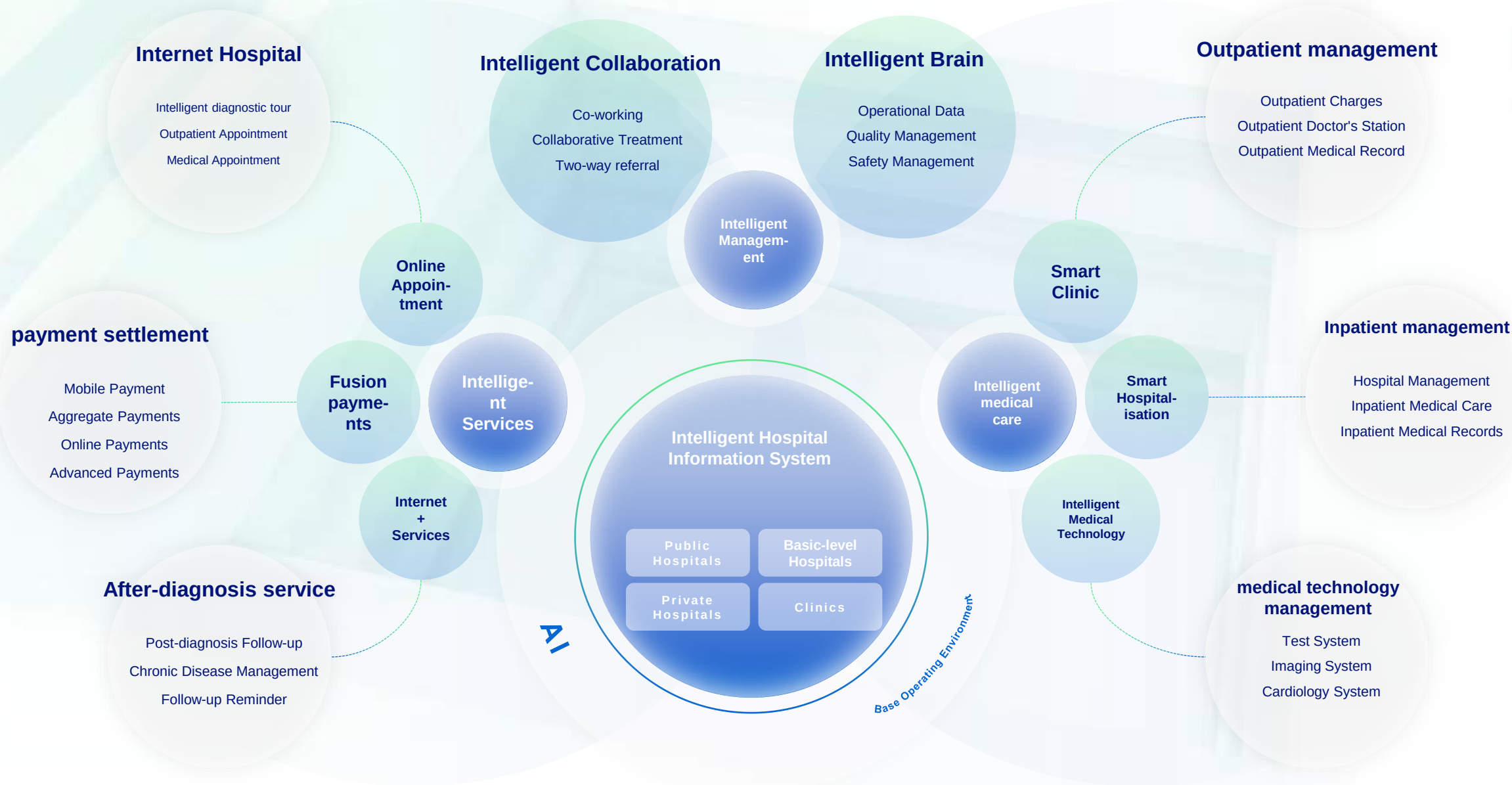
03 | Medical Data Center : Overall Structure

The National Medical Data Center can realize the unified access to data of medical institutions and health institutions, as well as the unified specification and standardization of data, and support the demand for data processing and refinement, analysis and mining, and application services in the field of health care. It helps the development of national medical informatization and provides efficient services for national hospital management, diagnosis and treatment, scientific research and teaching.



Information System for Medical Institutions

03 | Intelligent Hospital Information Management System



03 | Application of Artificial Intelligence in Hospital Information Management Systems

Auxiliary Consultation

AI Doctor

A general practitioner who provides patients with knowledge about diseases and advice on medical treatment.

AI Pharmacist

Understands the patient's condition and medication needs, offering medication advice and scientific guidance on drug use.

AI Psychological Counselor

A specialist who provides professional psychological support, companionship through conversation, and intervention suggestions.

Medical Decision-Making Services

Large Model Guided Triage

Multi-round Guided Triage/One-sentence Guided Triage

Intelligent Diagnosis Recommendation

recommend possible diseases to enhance decision-making efficiency.

Intelligent Laboratory and Examination Recommendation

According to the patient's condition, suggest possible laboratory tests and examinations.

Physical Examination Report Interpretation

analyze clinical significance, potential causes of abnormalities, and provide medical advice.

Intelligent Processing of Medical Texts

Dialogue-based Medical Record Generation

Intelligently generate medical records based on doctor-patient consultation dialogues.

Transcription Robot

Automatically generate medical records from doctor-patient dialogues.

Medical Information Extraction

Quickly extract important information from medical literature, news, or pharmaceutical research documents.

Admission Medical Record Extraction

Organize and extract key information for easy reference and analysis.

Intelligent Q&A

Common Disease Knowledge Q&A

Drug Knowledge Q&A

Specialized Disease (Pulmonary Hypertension) Q&A

Specialized Disease (Spinal Cord Disease) Q&A

More
Application
Scope

Internet Hospital

Public Hospital

Insurance Company

Pharmaceutical Company

Smart Hardware
Company

Medical Examination
Institution

Application
Scenario

Patient Health
Management

Pre-Diagnostic Patient
Services

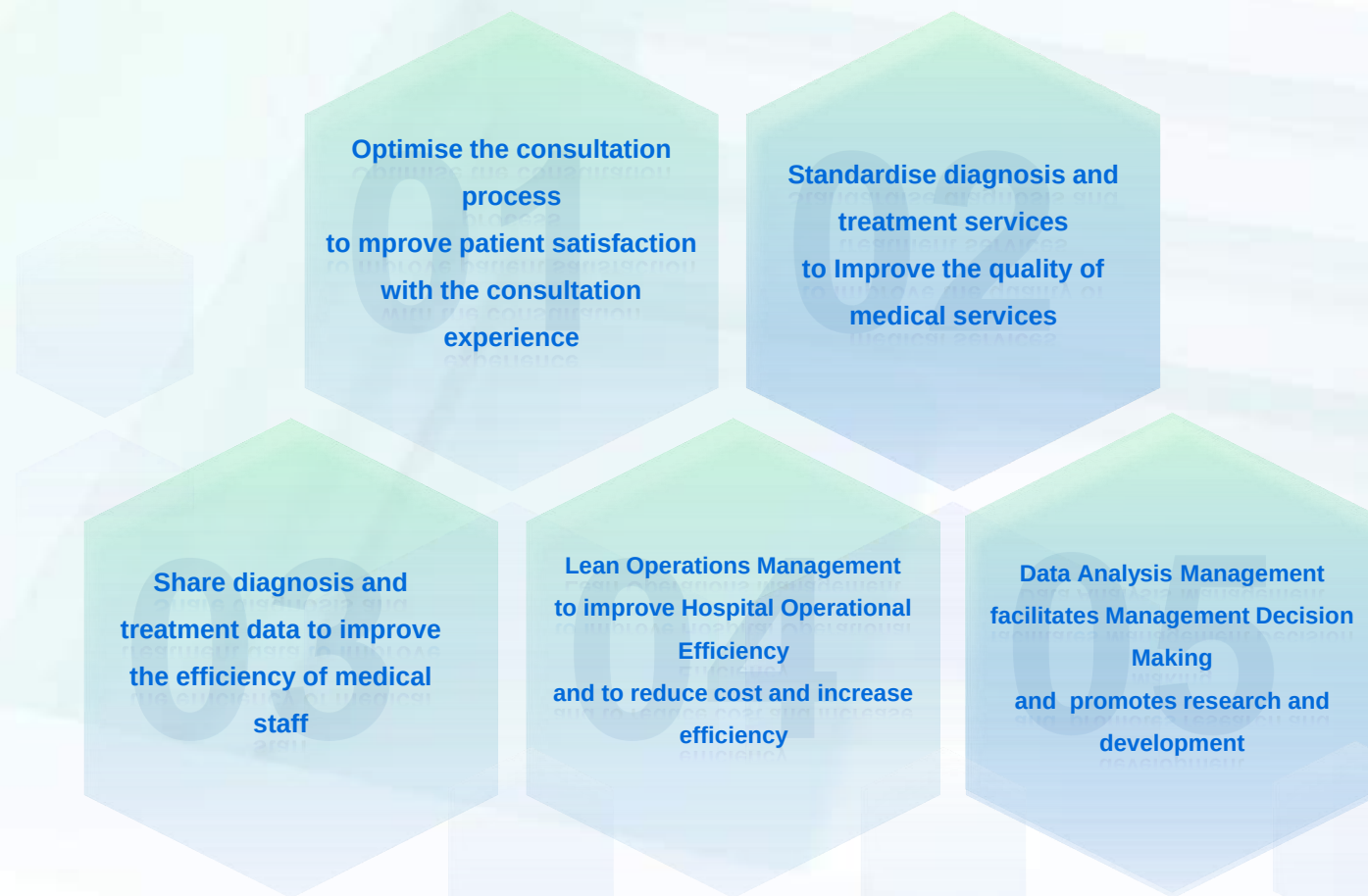
Pre-Diagnostic Patient
Services

Doctor Competency
Enhancement

Disease Diagnosis,
Laboratory and Examination
Recommendations, Disease
Consultation

Doctor Efficiency
Enhancement

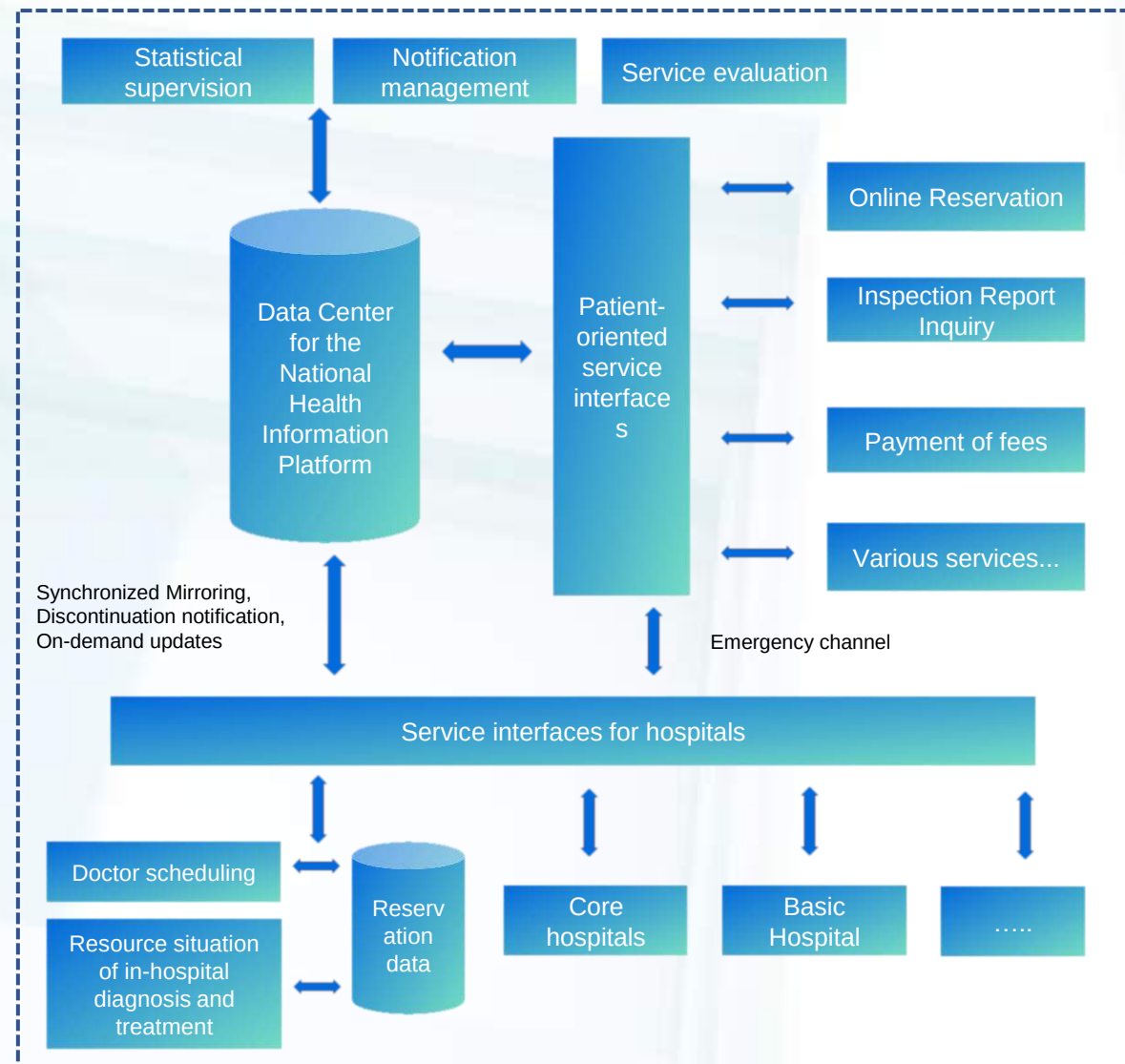
Efficiency in medical record
writing, patient education
and science popularization,
efficiency in consultation.



National Health Information Platform

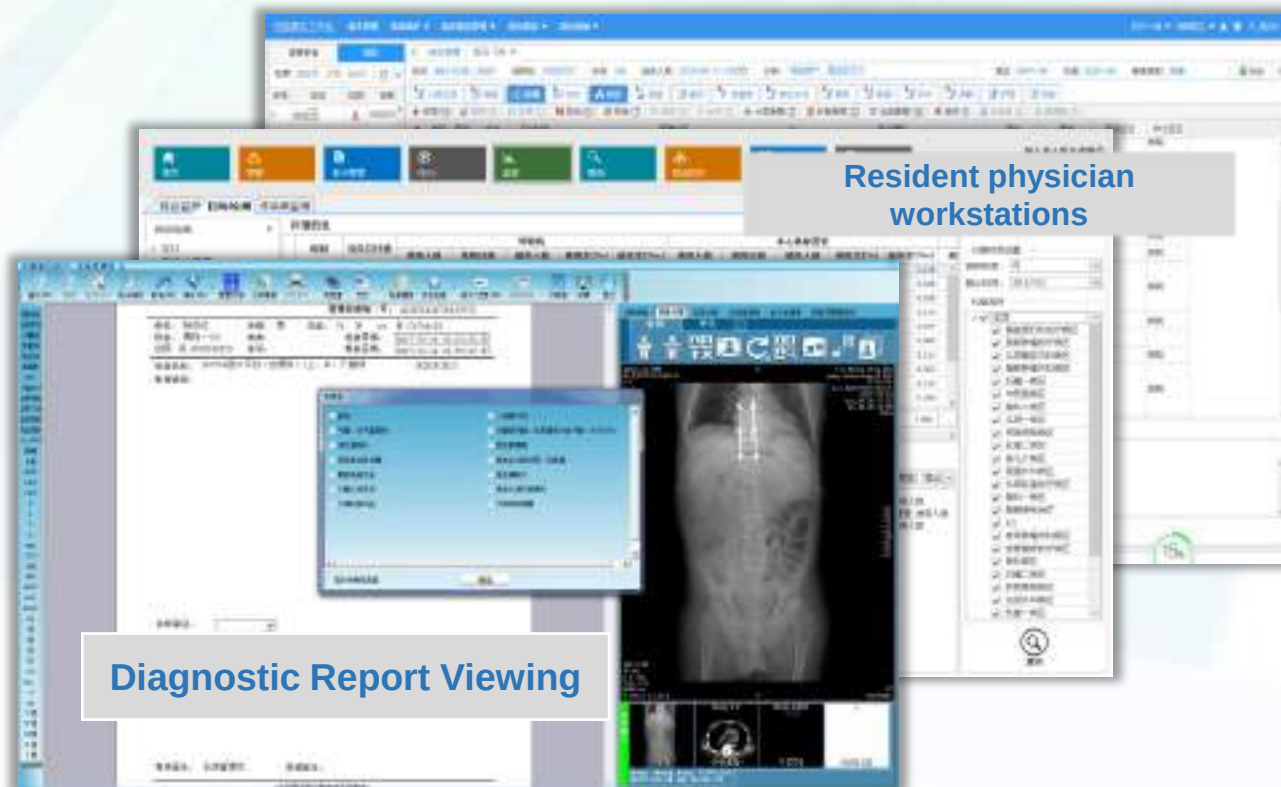
03 | National Health Information Platform: Electronic Resident Health Card

Through the governance and aggregation of relevant medical data, it realizes a unique master index for residents in the whole region, thus **establishing an electronic resident health card**. Based on the health data resource center, it provides a unified collaboration platform for medical institutions, patients, and regulatory agencies, realizing the unification of service entrances, with the integrated management of medical resources, and creating a modern diagnosis and treatment service system.



03 | National Health Information Platform: Healthcare Business Application Area

Based on residents' health records and electronic medical record databases, combined with AI capabilities, we aim to create regional healthcare application scenarios to enhance the diagnostic and treatment capabilities of the region.



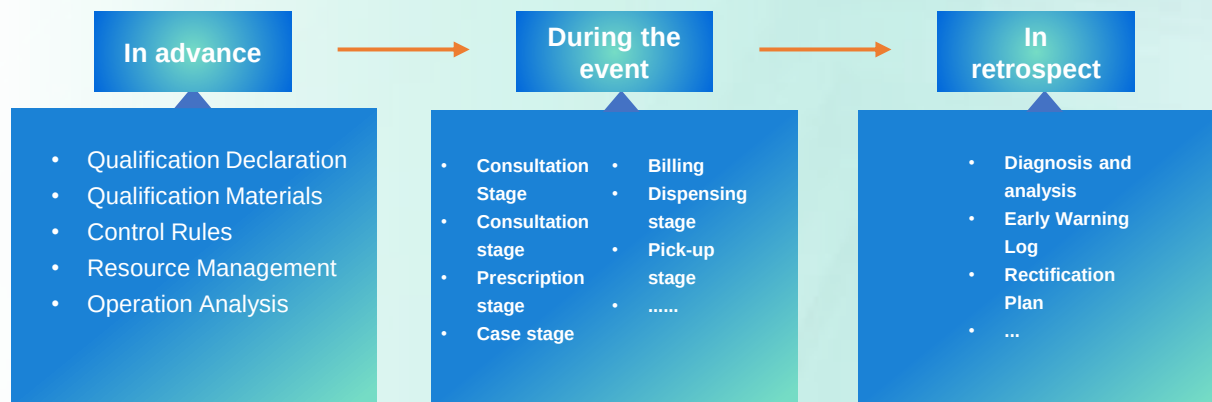
● Medical services domain

- Hospital Information System
- Emergency Command System
- Remote Consultation System
- Remote Imaging System
- Remote Electrocardiography System
- Remote Test System
-

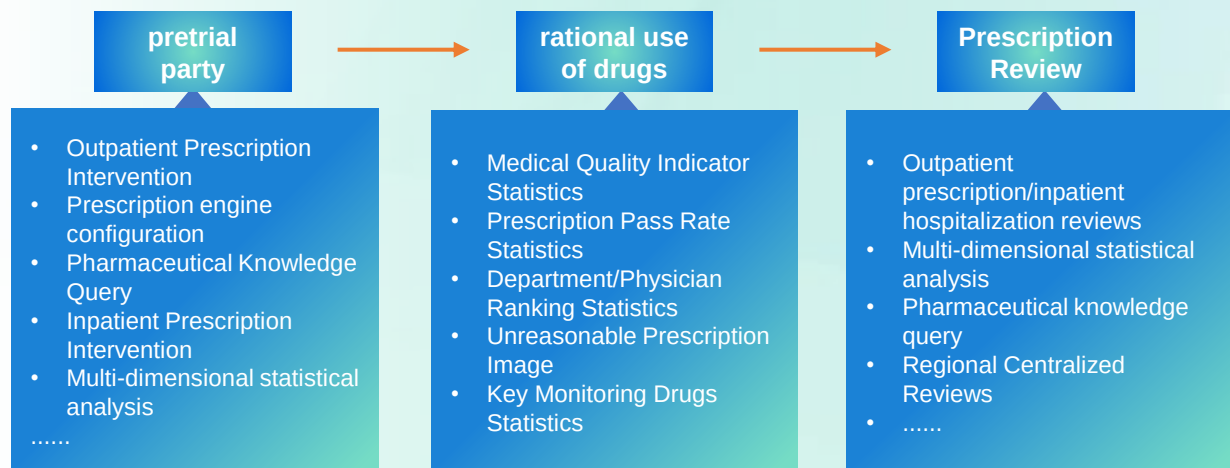
● Public Health Service Area

- Public Health Information System
- Disease Prevention Control System
- Maternal and Child Health Service Information System
- Family Doctor Contracted Service System
-

Supervision of diagnostic and therapeutic behavior



Medical Practice Risk Control



Analysis of test indicators

血凝七项及凝血酶	11.9	24.3	47.5	72.0	20.8	27.8
血脂七项	0.11	0.15	0.19	0.24	0.11	0.13
糖化血红蛋白	5.1	5.4	5.5	5.7	5.7	5.7
平均血红蛋白含量	300	340	324	340	310	313

Inspection report form

序号	日期	项目名称	结果	单位	参考范围	内附
1	20210308	糖	3.3	mmol/L	3.6-6.2	
2	20210308	糖	104.0	mmol/L	99-109	
3	20210308	尿酸	188.7	umol/L	40-50	
4	20210402	尿酸	2.82	mg/dl	0-0	
5	20210404	糖	144.0	mmol/L	100-140	
6	20210408	糖	0.77	mmol/L	0.6-1	
7	20210408	二糖	26.5	mmol/L	21-30	
8	20210408	尿酸	138.9	umol/L	104-110	
9	20210407	糖	2.38	mmol/L	2.3-2.8	

Medical services revenue analysis



Disease Control Emergency Platform

The system supports the handling of surveillance, registration, reporting, outbreak management, infectious patient visits, prevention and treatment of diseases such as dysentery, malaria, typhoid and AIDS.

序号	姓名	性别	出生日期	状态
01	张三	男	1980	已确诊
02	李四	男	1985	已确诊
03	王五	男	1990	已确诊
04	赵六	男	1995	已确诊
05	孙七	男	1970	已确诊
06	周八	男	1988	未确诊
07	吴九	男	1982	未确诊
08	郑十	男	1986	未确诊
09	冯十一	男	1981	已确诊
10	陈十二	男	1989	已确诊

Doctors diagnose infectious diseases



Fill out the infectious disease report card

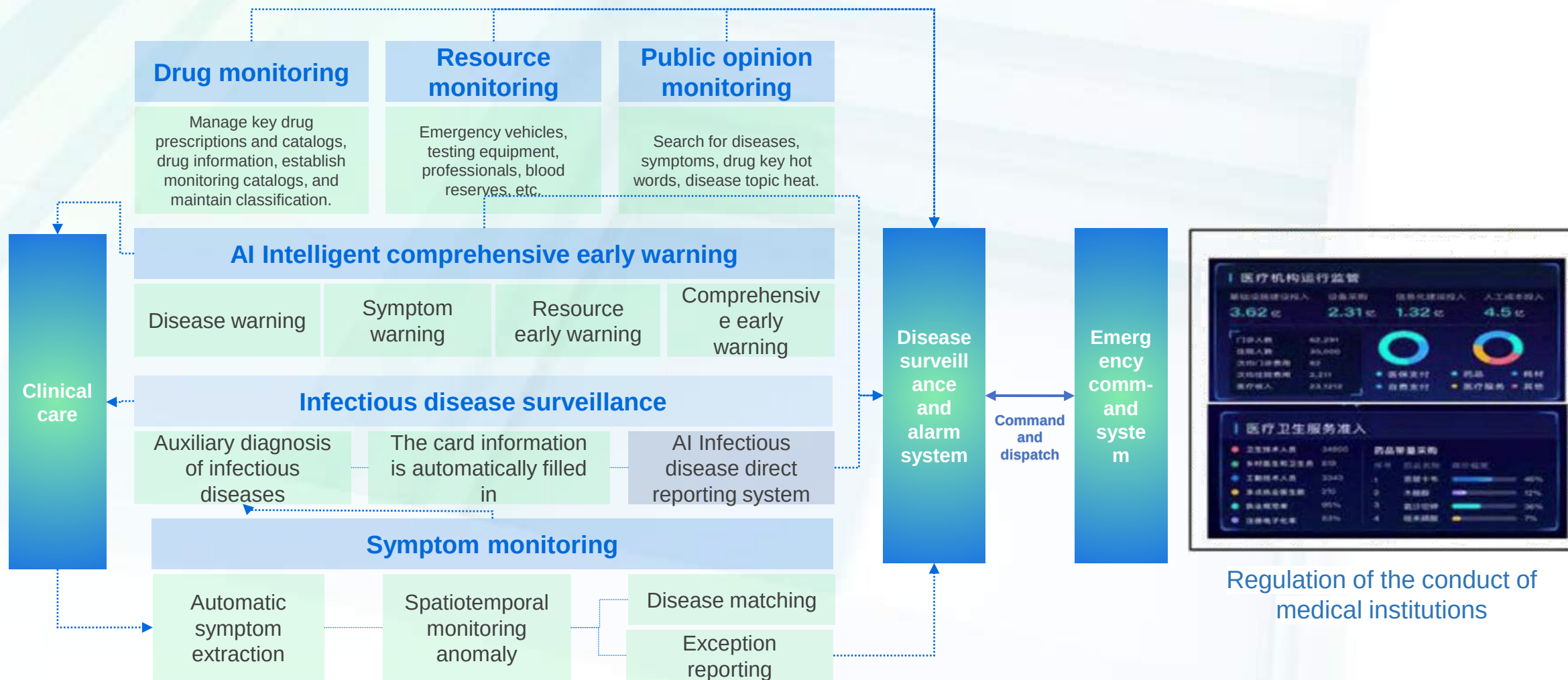


Preventive health care related departments verification



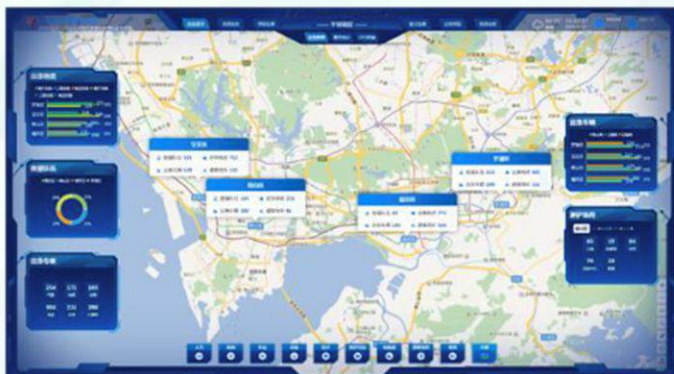
Network system reporting

It aims to monitor drugs, emergency resources and public opinion, and through intelligent algorithms and knowledge bases, to carry out the national disease perception situation, enhance the disease prediction ability, and provide decision support.

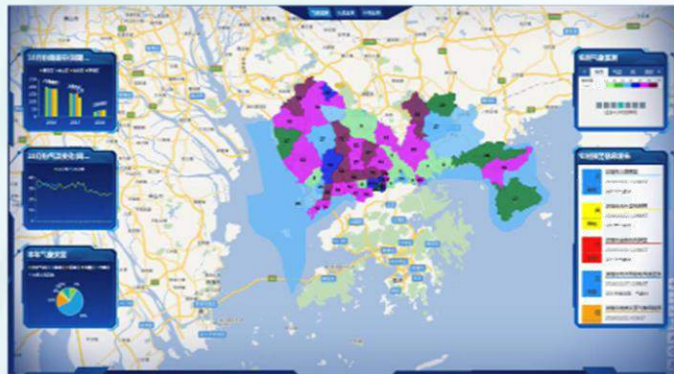


03 | Disease Control Emergency Platform: Public Health Emergency Command Platform

The platform establishes an integrated health emergency command and decision-making system covering CDC agencies, medical institutions, pre-hospital emergency agencies and emergency response teams. It realises a unified emergency quality control system for materials, plans, experts, personnel, institutions and information. It realises timely and accurate health emergency data, real-time sharing of information resources, efficient support for command and decision-making, and safeguards the basis of regional emergency management.



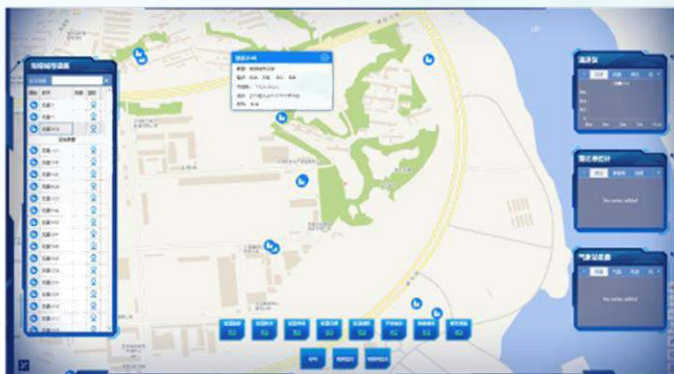
Medical Resources Convergence Showcase



Disease Surveillance and Early Warning Convergence Showcase



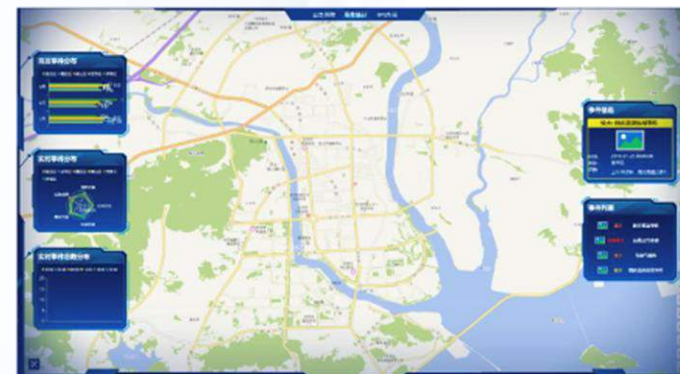
Video Surveillance Convergence Showcase



IoT Aware Convergence Demonstration

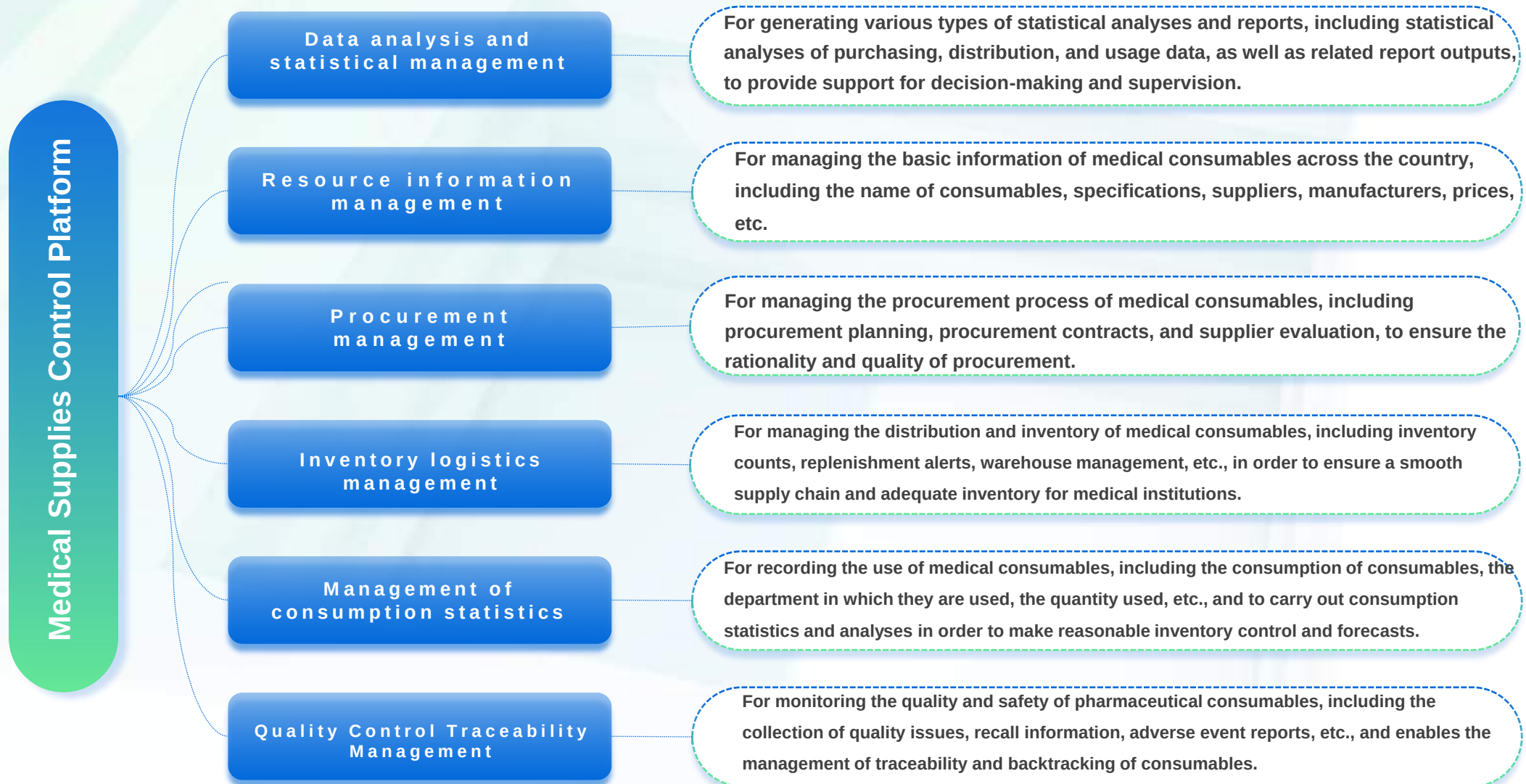


Command and Control Convergence Showcase



Event Landscape Convergence Display

Medical Supplies Control Platform



1

Improving the efficiency of the resources supply chain

Through the digital management of the platform, medical institutions and suppliers can monitor the inventory, procurement and distribution of materials in real time, reducing human operations and the use of paper documents, lowering working time and labour costs, and improving the operational efficiency of the supply chain.

2

Enhancing supplies tracking and tracing capabilities

The platform can track and record the flow and use of medical supplies and achieve full traceability. This helps to improve the management and control of supplies, as well as to identify and resolve in a timely manner possible problems in the deployment of supplies, such as wastage and expiry dates, to ensure the rational use and safety of supplies.

3

Enhancing risk management and early warning capabilities

The platform can set up an early warning mechanism to detect possible shortages and inventory anomalies in the supply chain and take timely measures to avoid or resolve potential risks. This helps to prepare countermeasures in advance to avoid affecting medical services and patient safety due to shortage of supplies.

4

Promoting information sharing and coordination between supply and demand

The platform enables information sharing and cooperation between medical institutions and suppliers, improves supply and demand coordination and optimises resource allocation. Through data analysis and forecasting, demand trends and changes can be better understood, procurement and deployment can be made in advance, and material resources can be fully utilised and dispatched.

5

Optimising procurement processes and cost control

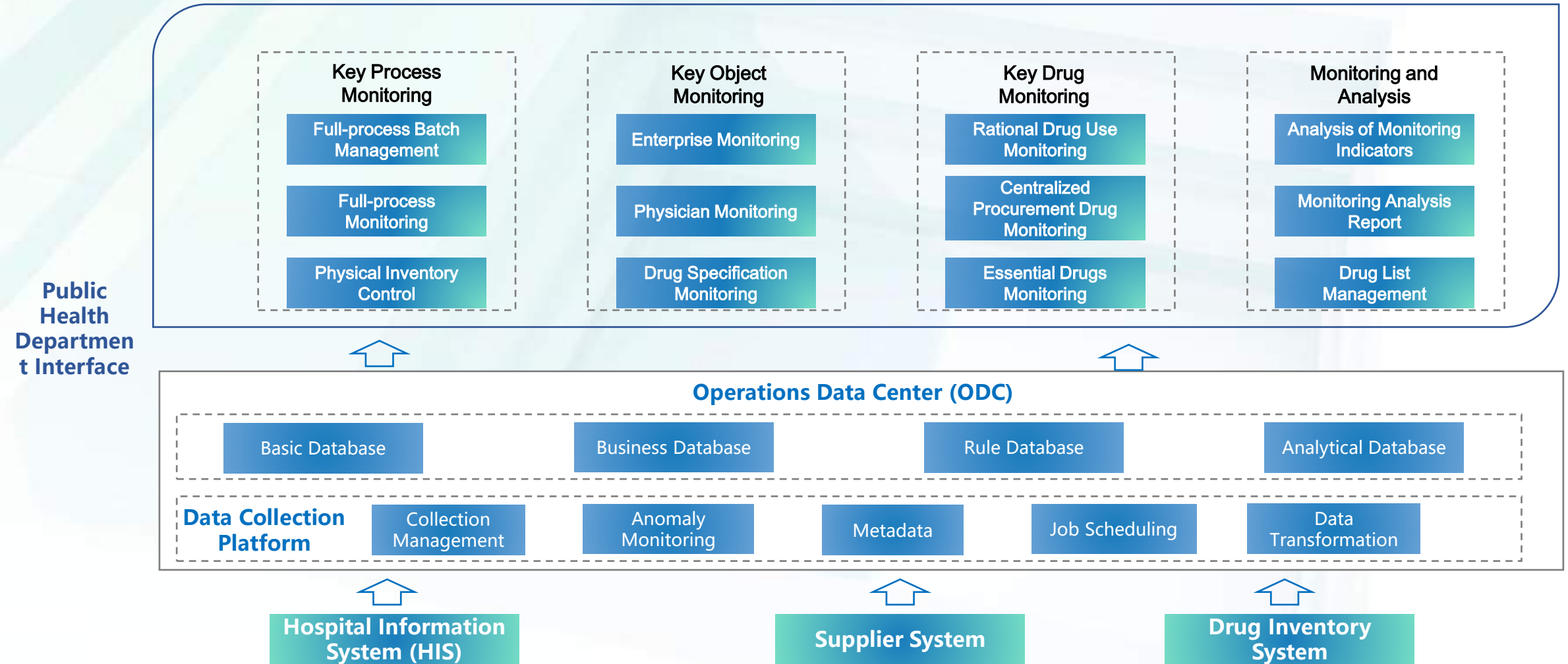
The platform can provide a visualisation of the material procurement process, price comparison and evaluation system to help healthcare organisations select the best suppliers and products and negotiate prices. This can help reduce procurement costs and enable better supplier management.

Drug Traceability System

03 | Drug and Consumable Traceability System: Traceability System Construction



Drug monitoring system combining macro and micro perspectives





Automatic Coding and Sealing Machine

Integrated fully automatic coding equipment can be connected to front-end and back-end devices to realize the pasting and printing of traceability codes of different specifications, as well as automatic boxing and sealing.

Handheld PDA

Through mobile devices, scan traceability codes, QR codes, etc., to complete relevant operations such as drug information registration.



Automatic Barcode Inspection Equipment

The 360 inspection equipment realizes front-end docking with labeling machines and can be connected to cartoning machines and wrapping machines at the rear end, matching the automated operation process of the production line.

RFID Handheld PDA

On the basis of ordinary PDAs, an RFID identification module is added to automatically identify drug information and complete drug-related operations.



Warehouse Automatic Code Scanning Equipment

When products pass through the induction gate, the system automatically identifies the in-and-out of drugs, completes the in-and-out records, and realizes the overall data collection of large boxes.

2D Barcode Scanner

Through wired or wireless code scanning devices, scan traceability codes, QR codes, etc., to complete drug-related operations;



Medical Insurance Platform

MEDICAL INSURANCE PLATFORM

03 | To enhance financial protection through health insurance, thereby reducing the risk of poverty.

By leveraging insurance to enhance the payment capacity of individuals or teams, financial risks can be reduced. China, as the world's second-largest insurance market, possesses a highly mature insurance system and rich experience in insurance product design. This enables it to bring about sophisticated business models and technologies, stimulate financial and economic vitality, and contribute to the reduction of poverty levels.

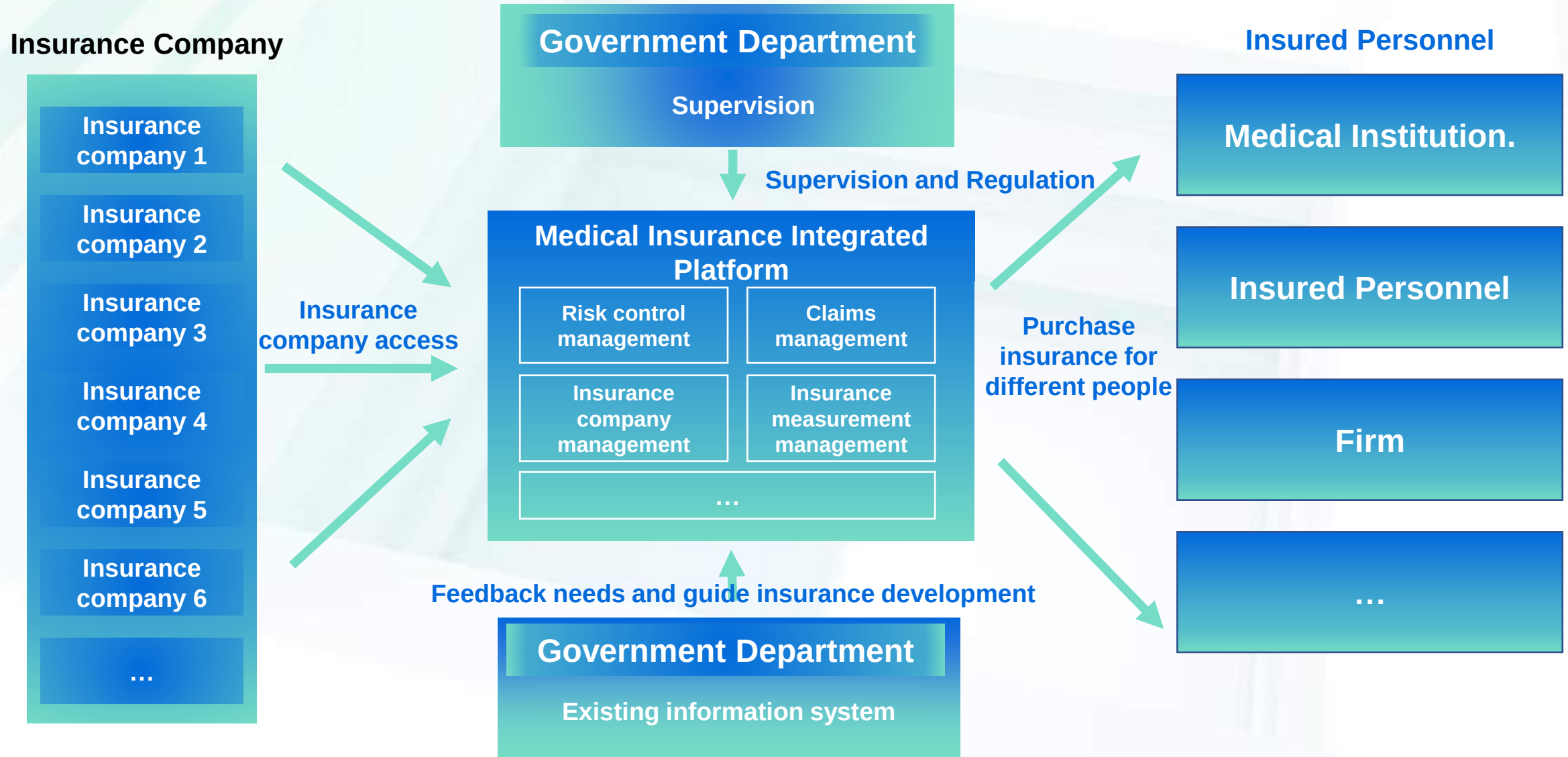
Leveraged payment capabilities significantly

The fee paid at the time of insurance

A fee paid by an insurance company in the event of a health problem

Category	Insurance Product Program								
	Accident insurance	Medical insurance	Health insurance	Life insurance	Non-standard products	Chronic disease risk	Family policy	Public liability insurance	Enterprise comprehensive All risks
Business type	TO C	TO C	TO C	TO C	TO C	TO C	TO C	TO B	TO B
die	√		√	√		√	√		
maim	√		√	√		√	√		
Medical treatment	√	√	√		√	√	√		
Notifiable infectious disease		√							
Drug allergy		√							
Sudden death	√			√					
Hospitalization allowance		√			√	√	√		
Complication					√	√			
Tripartite liability								√	
property								√	√
Indemnities	patient	patient	patient	patient	patient	patient	Patient family	Physical examination agency	Physical examination agency

03 | Through the insurance platform to connect insurers with policyholders to achieve government's regulatory and guidance to ensure insurance services truly benefit the public.



Telemedicine Platform

TELEMEDICINE PLATFORM

Telemedicine

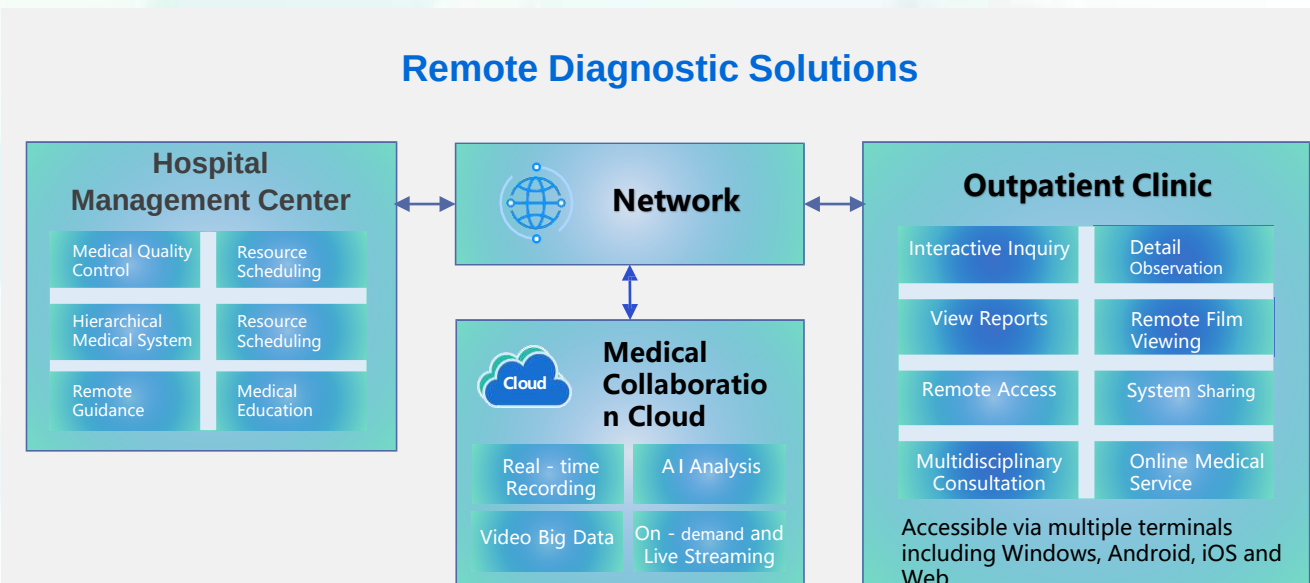
Remote diagnosis and treatment provides a variety of remote applications, including remote consultation, remote imaging, remote examination, remote teaching, remote education and so on.



Construction benefits

- Improve resource utilisation
- Enhance grassroots training
- Convenient room/visit
- Emergency Response
- Coordinate efficient consultation services
- Promote co-operation for mutual benefit

03 | Telemedicine Platform : Remote Diagnostic Solutions



- **Ultra-high-definition scene restoration**
 - Highly reliable and stable transmission
 - Efficient collaboration tools
 - Easy deployment, plug and play
 - Combined with AI optimization for realistic scene restoration
- Online consultation is as effective as face-to-face consultation.
 - Online consultation is as effective as offline consultation.
 - Seeing patients at home is as effective as seeing patients in the clinic.
 - Seeing a doctor in your hometown is as effective as seeing a doctor in a big city.

Interactive Diagnosis: Through panoramic image transmission, doctors and patients can engage in interactive communication, with AI assisting in identifying key information from the patient's statements.

Detailed Observation: With the help of remote-controlled video devices, the camera can be zoomed in for a close-up view of the patient's injured area. High-powered zoom cameras can reveal details, and AI image recognition technology can assist doctors in making more accurate diagnoses.

Report Review: By controlling remote cameras or high-resolution scanners, medical records, reports, and prescriptions on the desktop can be viewed. AI can perform preliminary analysis and interpretation of the data in the reports.

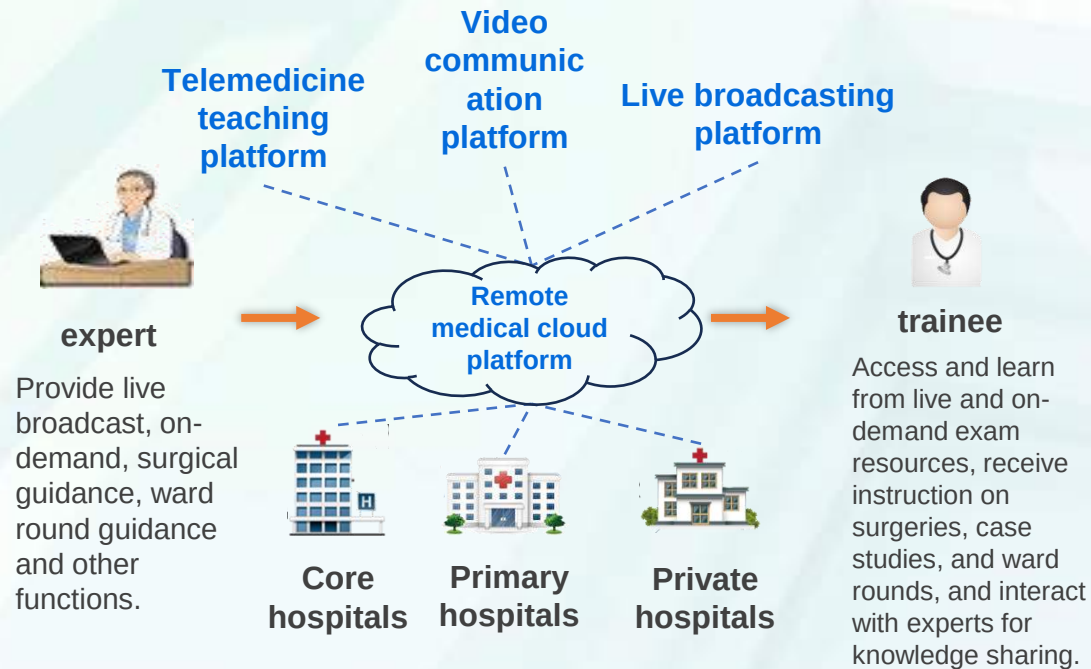
Remote Film Viewing: Remote cameras can be controlled to view film light boxes, with intelligent distortion correction for high-definition restoration. AI can assist in identifying pathological features in the images.

System Sharing: Through desktop sharing and remote control, collaborative medical systems can be operated, with AI facilitating smarter operational guidance and collaboration.

Multidisciplinary Team Consultation: Connecting multiple consultation rooms enables MDT (Multidisciplinary Team) consultations. Online calling is convenient and quick, and AI can integrate data from multiple sources to provide comprehensive analysis and suggestions.

Online Medical Services: Patients can consult with doctors in the clinic from home through applications, achieving internet-based healthcare. AI can provide basic health consultations and preliminary triage services.

03 | Telemedicine Platform : Remote Training Solutions



Telemedicine training includes the following features:

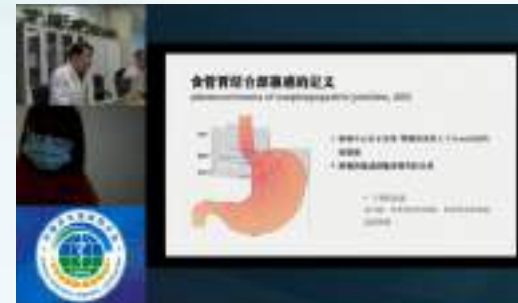
- Various forms of online courses are available.
- Online testing and grading is available.
- Multiple forms of online communication.
- Personalized learning plans and progress management.
- Training effect data statistics and analysis..



Courseware classification display



Picture and video management



Live teaching



Live on demand



Record review



Courseware management

Artificial Intelligence Applications in Healthcare

03 | AI Medical Application : "Artificial Intelligence +" Medical Services

Based on artificial intelligence, it provides intelligent clinical medical services to enhance medical standards and improve medical efficiency.

1

Medical Imaging Intelligent Auxiliary Diagnosis



Performing intelligent analysis, rapid film reading, and automated report generation for medical imaging data to achieve efficient and precise computer-aided diagnosis (CAD).

2

Artificial Intelligence- Assisted Diagnosis and Treatment



Through intelligent technologies such as data analysis and algorithm models, services including diagnostic suggestions, treatment plan optimization, and curative effect evaluation are provided for doctors to improve the accuracy and efficiency of diagnosis and treatment.

3

Intelligent Medical Record Assistant Generation



Build an intelligent medical record assistant writing virtual assistant based on large language models to automatically generate electronic medical records and improve the efficiency and quality of medical record writing.

4

Intelligent Triage and Guidance



Collect patients' symptoms and medical history through human-computer dialogue, intelligently recommend consultation departments, and provide process guidance and reminders during the consultation process to achieve full-process intelligent companion services.

5

Intelligent Surgical Aid Planning

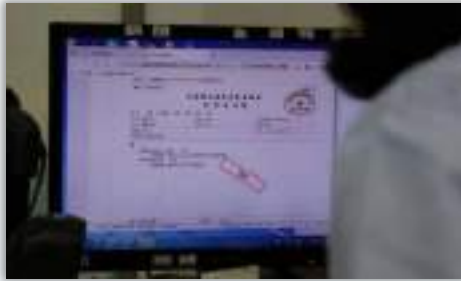


By analyzing clinical multimodal data, identifying key surgical points, recommending surgical plans, and assessing risks, it improves surgical precision and reduces risks and postoperative complications.

03 | AI Medical Application : "Artificial Intelligence +" Pharmaceutical Services

Based on artificial intelligence, provide pharmaceutical services such as prescription review, medication rationality review, and medication guidance.

Intelligent Prescription Review



Combined with prescription review rules, it assists professional pharmacists in conducting rationality review and traceability of prescriptions, warns of unreasonable prescriptions, and ensures rational clinical medication.

Intelligent Assistance for Clinical Medication



Based on the knowledge graph of drugs and diseases, and according to clinical indications and pharmacological theories, decision-making suggestions are made on medication behavior.

Intelligent Medication Guidance for Patients



Provide personalized medication reminders and guidance assistance for patients through technologies such as machine learning and natural language processing.

03 | AI Medical Application : "Artificial Intelligence +" Intelligent Assisted Work

Intelligent Assistant Operations Based on AI Robots: Replacing Manual Labor in Medical Services

Application Scenarios of Intelligent Assisted Operations



Rehabilitation robots

An intelligent rehabilitation training device that integrates multi-dimensional human information collection, intelligent algorithm recognition, precise mechanical motion real-time feedback, and electromagnetic stimulation regulation to promote the recovery of nerve-damaged functions and achieve precise rehabilitation for patients.



Acupuncture and Tuina robots

The application of artificial intelligence technology to develop acupuncture and tuina robots to achieve intelligent diagnosis and treatment of non-drug therapies such as acupuncture and tuina.



Disinfection robots

Using advanced disinfection technologies and automated control systems, the environment is automatically, efficiently and accurately disinfected to effectively prevent disease transmission and cross-infection, and ensure the health and safety of personnel.



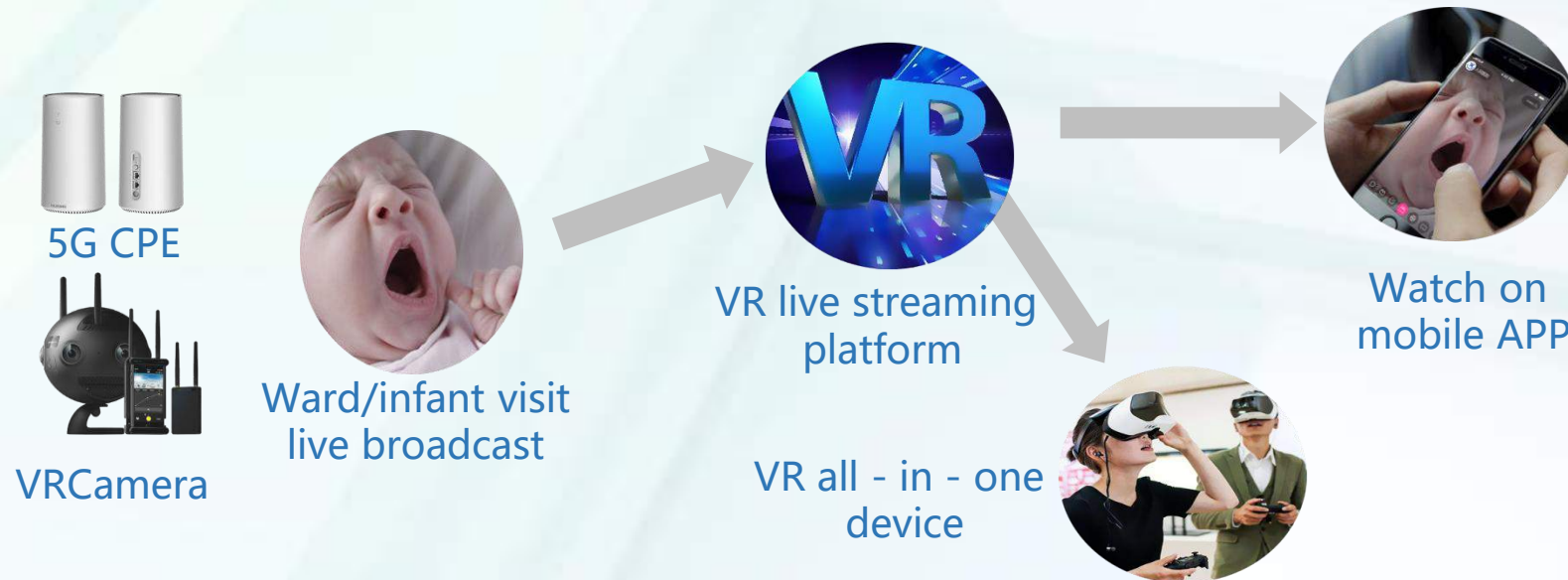
Delivery robots

Intelligent delivery robots use AI navigation and positioning to automatically deliver medicines and medical supplies, improving delivery efficiency and accuracy while reducing labor costs.

Virtual Reality Applications in Healthcare

03 | VR-based remote visitation

Wearing VR glasses, the 360-degree high-definition images in the ward can be clearly seen, which can be used in scenarios such as family visits and remote guidance by experts from other places.

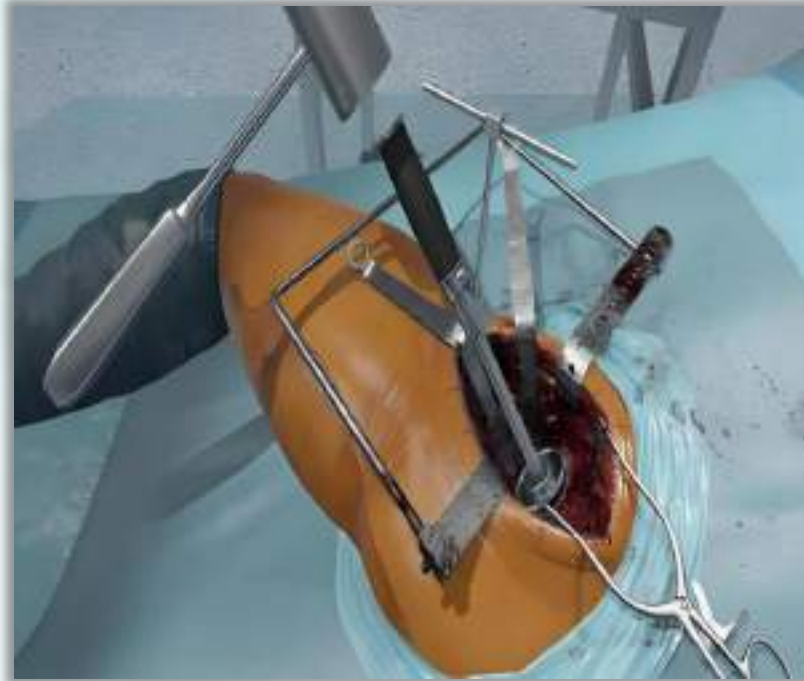


VR remote visitation

Through 5G 4K/8K panoramic VR video live streaming, real-time footage is uploaded to a cloud platform and then streamed to VR all-in-one devices via 5G networks.

03 | Virtual Reality-Based Surgical Simulation and Surgical Navigation

Based on virtual reality technology, surgical simulation and surgical navigation are achieved to improve surgical efficiency and ensure the safety and precision of surgery.



- Remote surgery
- Surgical simulation
- Surgical navigation
- Intraoperative assistance
- Surgical risk simulation
- Surgical equipment training

Virtual reality-based surgical simulation and navigation can create virtual surgical scenarios, improve the accuracy of surgical planning, reduce surgical risks, and provide doctors with opportunities for repeated practical training, significantly enhancing surgical efficiency.

Science and Technology Escorting Life and Health

Concentrate

Deeply engaged in the healthcare industry, we actively explore and innovate to provide our clients with specialized products and solutions.

Responsible

Taking responsibility and embracing accountability. By establishing standardized research and development processes and project delivery systems, we strictly ensure project quality.

Innovant

Guided by healthcare reform, we continuously invest in research and development, regularly updating our products and solutions to maintain their reliability and advancedness.

Win-win

Customer-centric, we continuously create value for our clients, generate benefits for suppliers, and create profits for the company.

