

PASSION for CHANGE

UNITED RE
IMAGING 

PROVIDE MORE | PROVIDE MORE | ACCESS MORE

PA

※ Data updated as of September 30, 2024

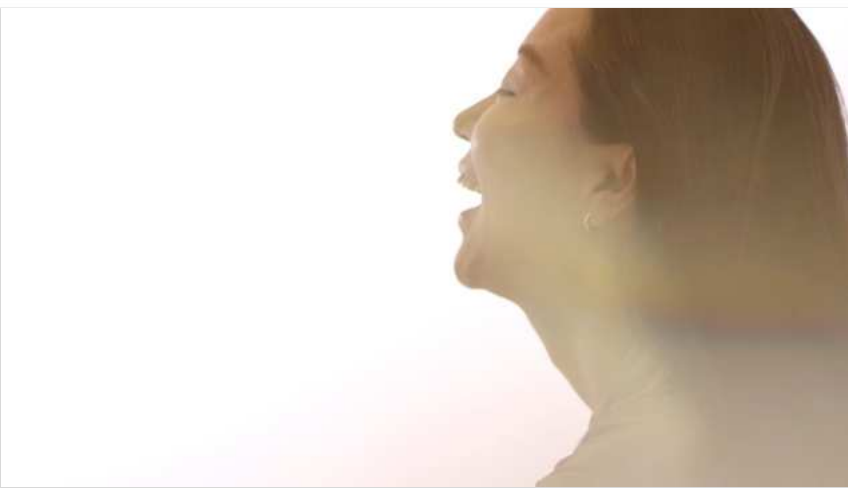
Shanghai United Imaging Healthcare Co., Ltd.

VISION

Leading Healthcare Innovation.

MISSION

To Bring Equal Healthcare for All.





Change PASSION FOR

In March 2011, United Imaging Healthcare was established, led by a group of world-renowned scientists and professionals with rich R&D and management experience, to build a highland of talent and innovation in the field of high-end medical devices.

COMPANY MILESTONES

2011

Shanghai United Imaging Healthcare Co., Ltd. (UIH) officially founded.

2014

UIH Advanced Medical Equipment Industrial Park established with a total area of 120,000 square meters in Shanghai.

2018

North American Headquarters, responsible for service, R&D, production, sales & marketing, established in Houston, Texas. Construction of a 100,000 square feet R&D, manufacturing, training, and customer service center commenced in Houston, Texas.

2021

Wuhan Production Base was officially open, the base integrates R&D, production and operation, with a total area of more than 200,000 square meters.

2023

The first brand launch of UIH at European Congress of Radiology (ECR). UIH achieved over \$10 billion in revenue, with over 100 products approved for listing globally.

2013

North American R&D center founded in Houston, Texas.

2016

UIH commissioned a second production facility with a total area of 2.5 million square feet.

2020

In the fight against COVID-19, UIH provided thousands of intelligent CT scanners, DR systems, and mobile imaging centers to support global pandemic control.

2022

UIH's brand new Manufacturing and R&D base of operations officially kicked off. On August 22, UIH launched an initial public offering (IPO) on the Science and Technology Innovation Board (STAR Market) of the Shanghai Stock Exchange, making UIH the largest IPO on the STAR MARKET this year.

2024

Established European headquarters in Rotterdam, Netherlands, focusing on marketing, service and R&D.

LISTING OF INITIAL PUBLIC OFFERING

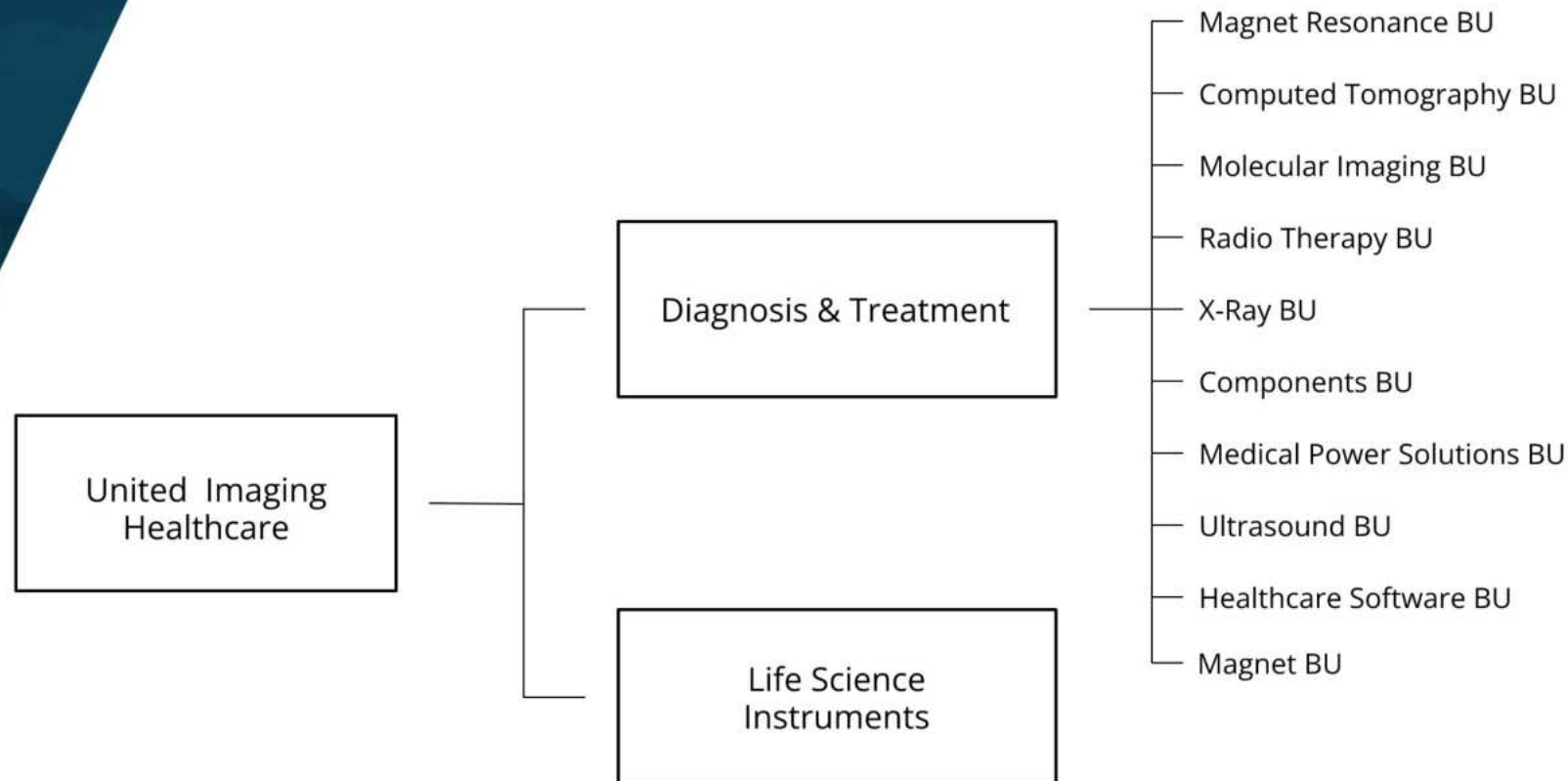
United Imaging Healthcare launched an initial public offering (IPO) on the Science and Technology Innovation Board (STAR Market) of Shanghai Stock Exchange, making UIH the largest IPO on the STAR MARKET of 2022.

SHSE: 688271

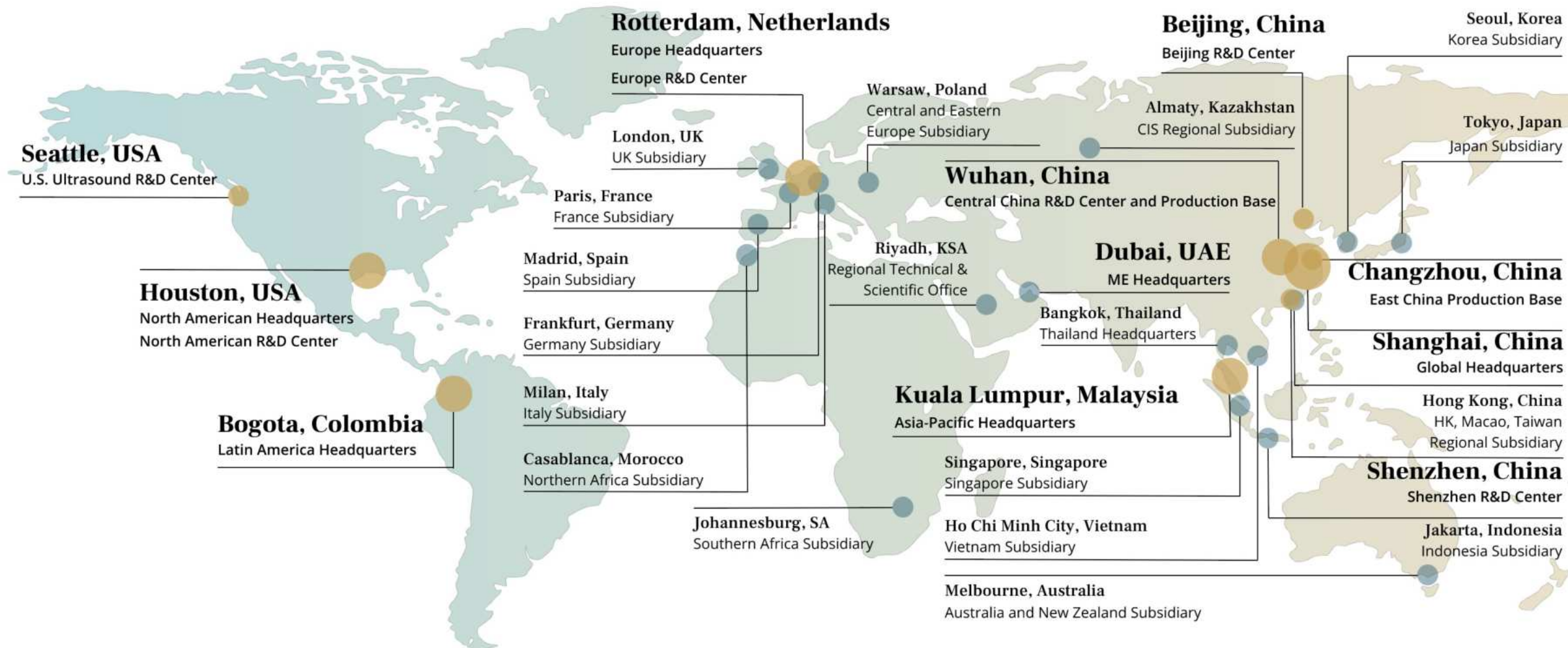


COMPANY STRUCTURE

At United Imaging Healthcare, we develop and produce advanced medical products, digital healthcare solutions, and intelligent solutions that cover the entire process of imaging diagnosis and treatment.

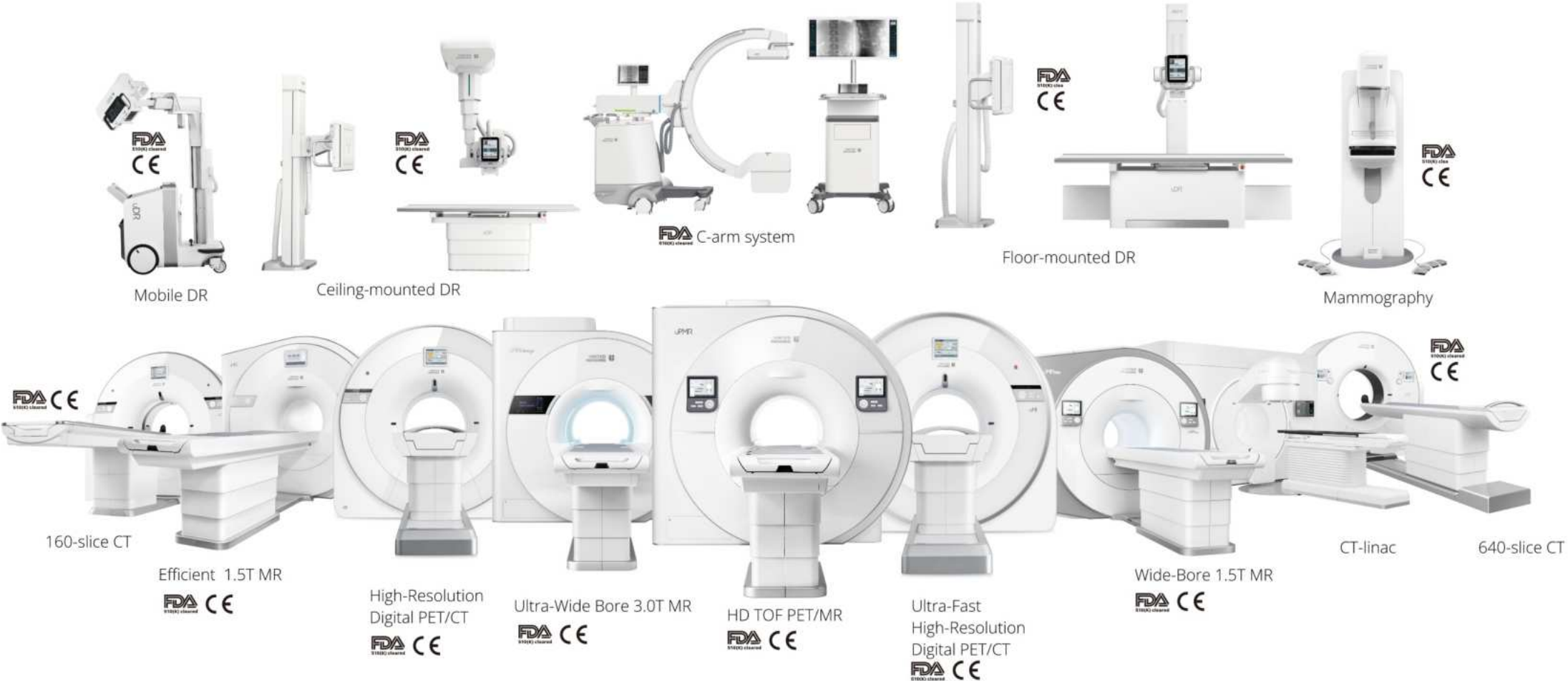


GLOBAL R&D, PRODUCTION AND CUSTOMER SERVICE CENTERS



120+ PRODUCTS HAVE BEEN INTRODUCED TO THE CHINESE MARKET

42 products received CE, 47 products received FDA Clearance



UCS^{2.0} FDA CE
510(K) cleared

uMR[®] 580

uCS 1.5T MR



uAIFI^{inside} FDA CE
510(K) cleared

uMR Omega[™]

75cm Ultra-Wide Bore 3.0T MR



MAGNETIC RESONANCE

※ Please refer to related materials for detailed product information.

uAIFI^{inside} FDA CE
510(K) cleared

uMR 680

uAIFI Empowered 1.5T MR



uAIFI^{inside} FDA CE
510(K) cleared

uMR Jupiter 5T

The World's First Whole-Body UHF MRI



uAIFI^{inside} FDA CE
510(K) cleared

uMR[®] 780

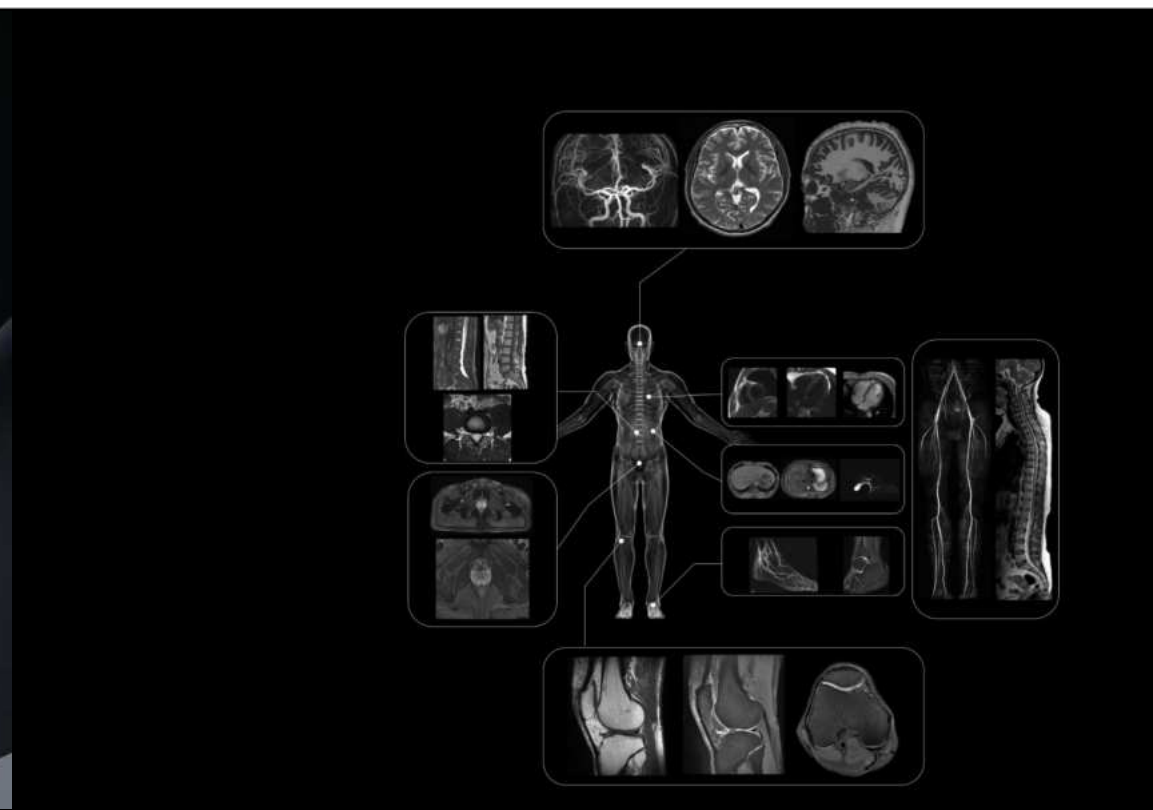
ACS 3.0T MR



The World's First Whole-body UHF 5T MR

uMR Jupiter 5T

Whole-body microscopic-level high-resolution imaging, breaking through the boundaries of ultra-high-field clinical applications, facilitating collaborative research on body parts and multiple organs throughout the body, and leading the forefront exploration in precision medicine.



COMPUTED TOMOGRAPHY

※ Please refer to related materials for detailed product information.

uSense FDA CE
Inside 510(K) cleared

uCT 868
320-slice CT



FDA CE
510(K) cleared

uCT 520
40/80-slice CT



uSense FDA CE
Inside 510(K) cleared

uCT 960+
640-slice CT



FDA CE
510(K) cleared

uCT 780
160-slice CT



FDA CE
510(K) cleared

uCT 550
40/80-slice CT



Ultra-premium 640-slice CT

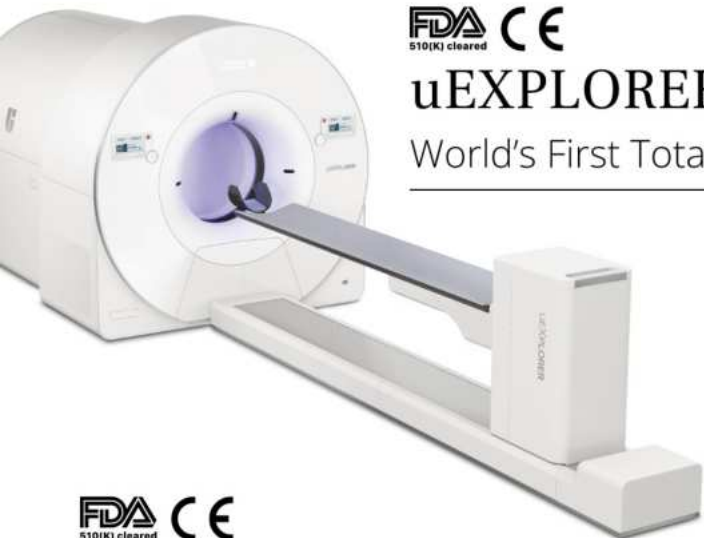
uCT 960+  

As an ultra-premium 640-slice CT scanner, uCT 960+ features 16cm z-axis detector coverage, 0.25s rotation speed, and an ultra-wide 82cm bore size. Using industry-leading AI-empowered technologies, it launches the era of intelligent imaging, offering precise imaging and ease of use throughout the entire clinical spectrum.



MOLECULAR IMAGING

※ Please refer to related materials for detailed product information.



FDA CE
510(K) cleared

uEXPLORER

World's First Total-Body PET/CT

FDA CE
510(K) cleared

uMI Panorama

World's First Commercial < 190 ps
TOF PET/CT Extendable from
28/35cm to 148cm Whole-body
AFOV PET 160-slice CT



FDA CE
510(K) cleared

uPMR 790

HD TOF PET/MR



FDA CE
510(K) cleared

uMI 550

24cm AFOV for PET
80-slice CT



FDA
510(K) cleared

uMI Panvivo

Scalable 24/30cm AFOV PET with
Compact Design 160-slice CT



The World's First Total-Body PET/CT uEXPLORER

An ultra-high-resolution digital PET/CT with a 194cm axial PET field of view that enables the whole body to be scanned in one bed position. The system offers total-body dynamic scanning, enables ultra-low patient dose and produces ultra-high image resolution, changing the way whole-body PET/CT imaging has traditionally been performed.



DIGITAL RADIOGRAPHY

※ Please refer to related materials for detailed product information.



FDA CE
510(K) cleared

uDR 780i Pro

11.3M Pixels Ceiling-mounted DR

FDA CE
510(K) cleared

uMammo 890i

Low Dose 3D Mammography System



FDA CE
510(K) cleared

uDR 596i

Fully Automatic Floor-mounted DR



uAngio AVIVA

Intelligent 8 Axis Bionic
Ceiling-mounted Angiography

FDA CE
510(K) cleared

uDR 380i pro

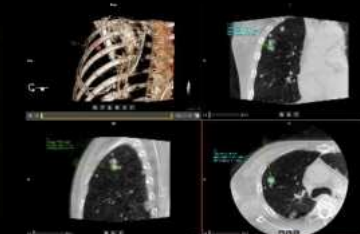
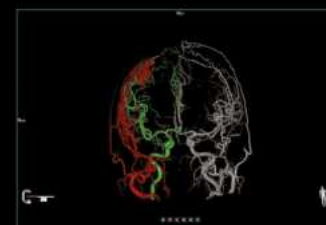
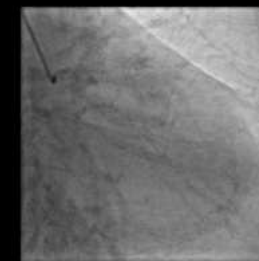
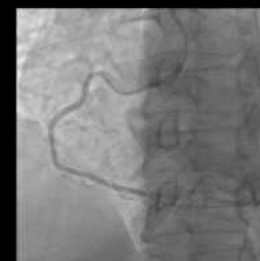
Mobile DR System



Intelligent Angiography System uAngio AVIVA

With intelligent voice-control, vision, robotics, and imaging, uAngio AVIVA truly 'hears, sees, moves with exceptional flexibility, and thinks' revolutionizing how interventional procedures are performed.

uAngio[®] AVIVA
Intuitively Bionic



RADIOTHERAPY

uRT-linac 506c

Fully Integrated CT-linac



※ Not approved for commercial use

Applications for commercial use are pending in the U.S. and the EU.

LIFE SCIENCE INSTRUMENTS

For Fundamental Innovative and Unprecedented Preclinical Research



uMR 9.4T

Ultra-High Field
Animal MR

Basic animal model research

uBioEXPLORER

World's First High Performance
Large-Animal Whole body PET/CT

Non-human primate
animal model research



BORN WITH AI

Our products are designed with AI integration in mind, enhancing the capabilities of all full-modality medical imaging and treatment equipment for quicker, better, and safer diagnosis and treatment.



uAIFI Technology

AI for Imaging, leveraging a series of cutting edge technologies, it's set to revolutionize both hardware and software systems, enabling AI to enhance the entire scanning process. uAIFI will shape the future of intelligent healthcare with human-centered innovations, including Innovating End to End, Revolutionizing with Care, and Evolving with Intelligence.

uExcel Technology

Engineered to refresh the way you perceive and practice molecular imaging through adaptable designs and customizable applications, enabling you to excel in exploring clinical panoramas for the present and the future with ease and innovation.

uVera Technology

Empower system with intuitively bionic ability by intelligence driven robotics, perception and imaging. Making a system be able to understand by feeling rather than facts and provide proactive collaboration.

All-In-One Solution

Redefines radiotherapy workflow efficiency from CT simulation to treatment delivery. The entire process has been reduced from several weeks to dozens of minutes.

10+ SOFTWARE PRODUCTS

MR Image Post-processing Workstation

CT Image Post-processing Workstation

PET-CT Image Post-processing Workstation

Mammo Image Post-processing Workstation

RT Treatment Planning System

RT Physician Workstation

RT Record and Verification System

.....

※ Please refer to related materials for more product information.



100+ INTELLIGENT POST-PROCESSING APPLICATIONS

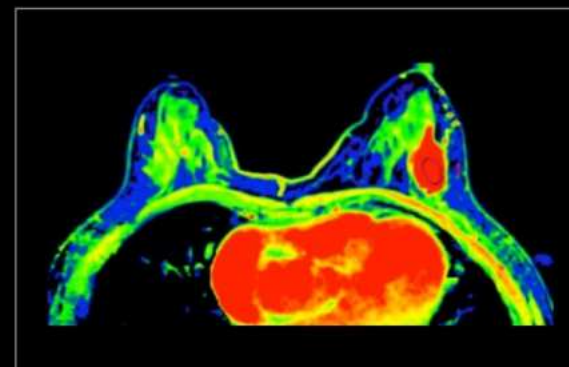
Help ensure accurate and efficient diagnosis with imaging that covers the entire body.



CT Heart



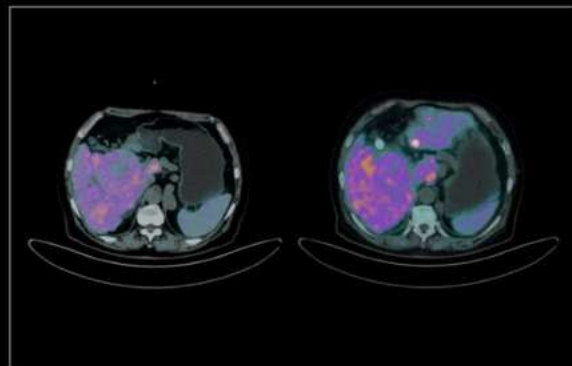
CT Lung Density Analysis



MR Breast Evaluation



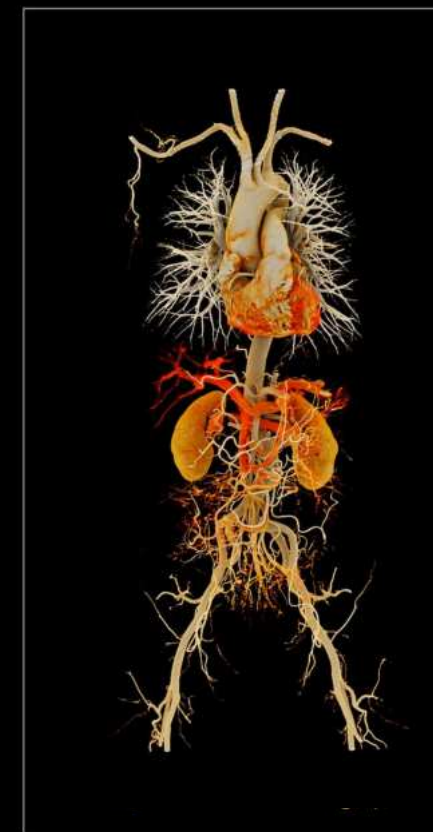
PET-CT Image Fusion



PET-CT Oncology



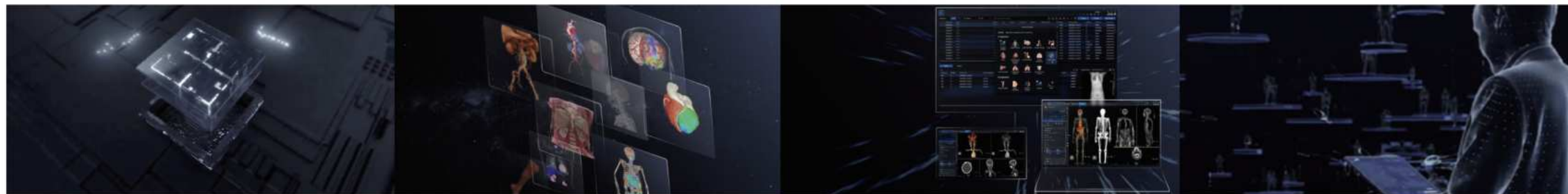
MR United-Neuro



CT Vessel Analysis

uOMNISPACE AI-powered Advanced Visualization.

Intelligent insights, personalized



Intuitive Intelligence with AI and HRR

Intelligence Engines
Intelligent Clinical Workflow
Hyper Realistic Rendering Technology

End-to-end Clinical Solutions

60+ Multi-modality Applications
Clinical Solutions for Cardiology,
Neurology, and Oncology

Power at Your Fingertips

Scalable IT Solution
Enterprise Solution

Ready for Growth

Future-ready Open Platform
uOmniCare Solutions

uOMNISCAN Remote Scanning Solution

A multi-modality, multi-vendor, and multi-site remote scanning solution, to help address today's access challenges to medical imaging.

Remote Scanning
Access from
Anywhere

Remote Support
Assistance Anytime,
Anywhere

Remote
Training Learning
Anytime, Anywhere

Fleet Management
Reporting Made
Easy



Our Development Strategy

Innovation & Talent



OUR PEOPLE

7,800+ employees

40%

of employees
are R&D personnel

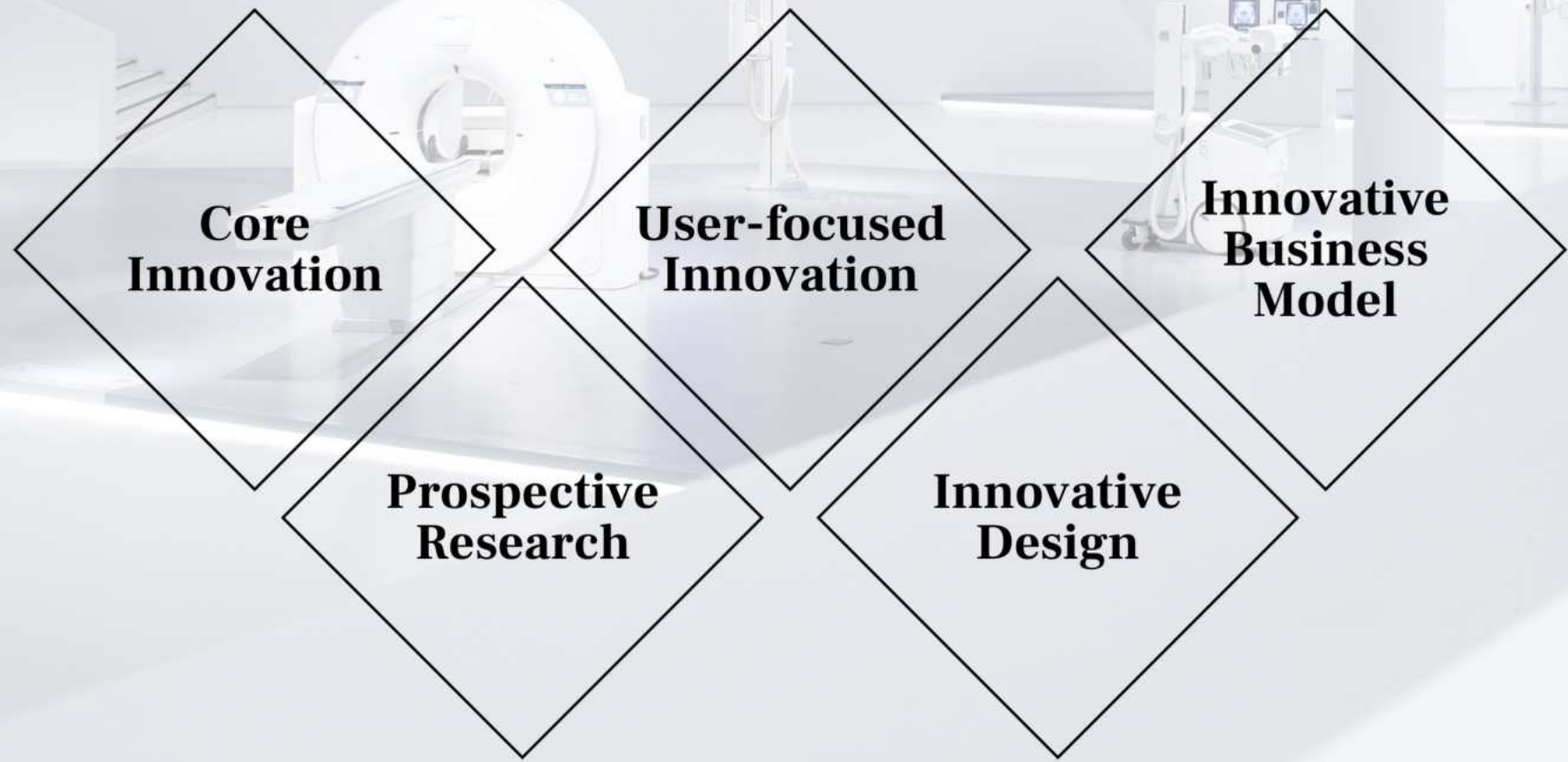
40%

of employees have
Master's and PhD degrees

600+

employees with rich R&D
and management experience
in the medical industry

INNOVATION MATRIX



CORE INNOVATION

In-house R&D of Core Technologies.

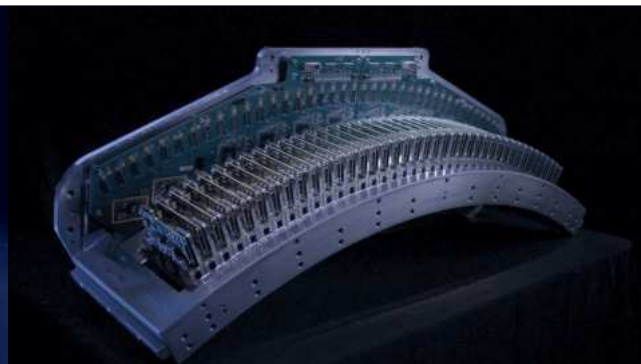
High resolution MLC of uRT



Integrated Light Guide Digital
Detector of uMI



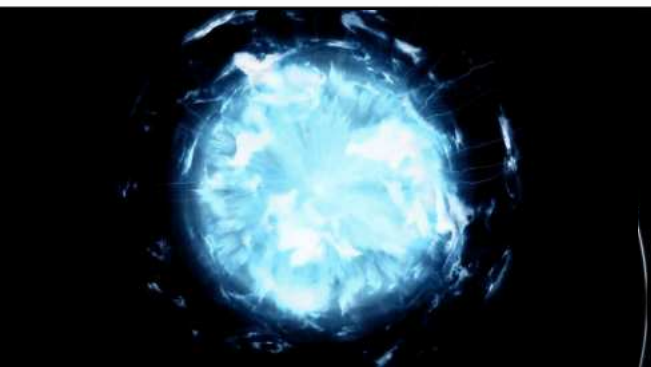
Z-Detector of uCT



Tube of uCT



Superconducting Magnet of uMR® Spectrometer of uMR®



GPA of uMR®



RFPA of uMR®



OUR PATENT APPLICATIONS

The power of innovation

Cumulative patent applications

9,000+

Invention patents

7,400+



SHANGHAI
INTELLECTUAL
PROPERTY
INNOVATION
AWARD(CREATION)



National
Intellectual
Property
Demonstration
Enterprise



CHINA PATENT
GOLD AWARD *



WIPO-SAIC
SPECIAL
MADRID
AWARDS

※ Data updated as of October 31, 2024
※ Endorsed by World Intellectual Property Organization(WIPO)

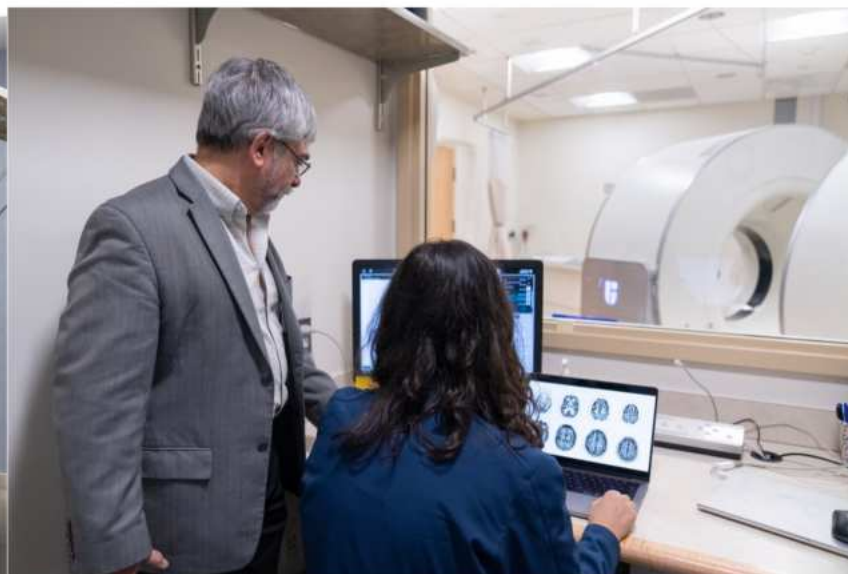
USER-FOCUSED INNOVATION

We draw valuable insight and inspiration for innovation from our close relationship with end users.



UIH X EXPLORER Consortium

UIH partners with EXPLORER Consortium, a team of leading molecular imaging researchers and physicians, to build the world's first total-body PET/CT uEXPLORER.



UIH X Yale X UC Davis

UIH together with Yale University and UC Davis, undertakes the NIH Brain Initiative 2.0, to jointly develop NeuroEXPLORER, the next-generation human brain PET scanner.



UIH X Zhongshan Hospital

Explore entirely new research and clinical scenarios based on the world's first whole-body UHF MR uMR 5T.

INNOVATIVE DESIGN

Corporate Design Innovation Center



The industry-leading Corporate Design Innovation Center (CDIC) focuses on innovative product design and seamless user experience.

11 products across 4 main product lines have received the German iF Award and the Red Dot Award.



PURSUIT OF PERFECTION

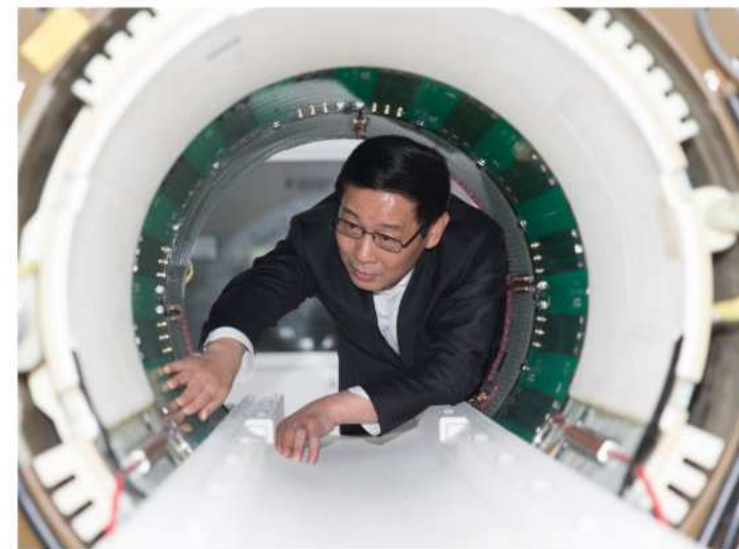
R&D taste: "cable culture"



Design taste: In house design center,
deeply involved in design process,
Red Dot & iF Award

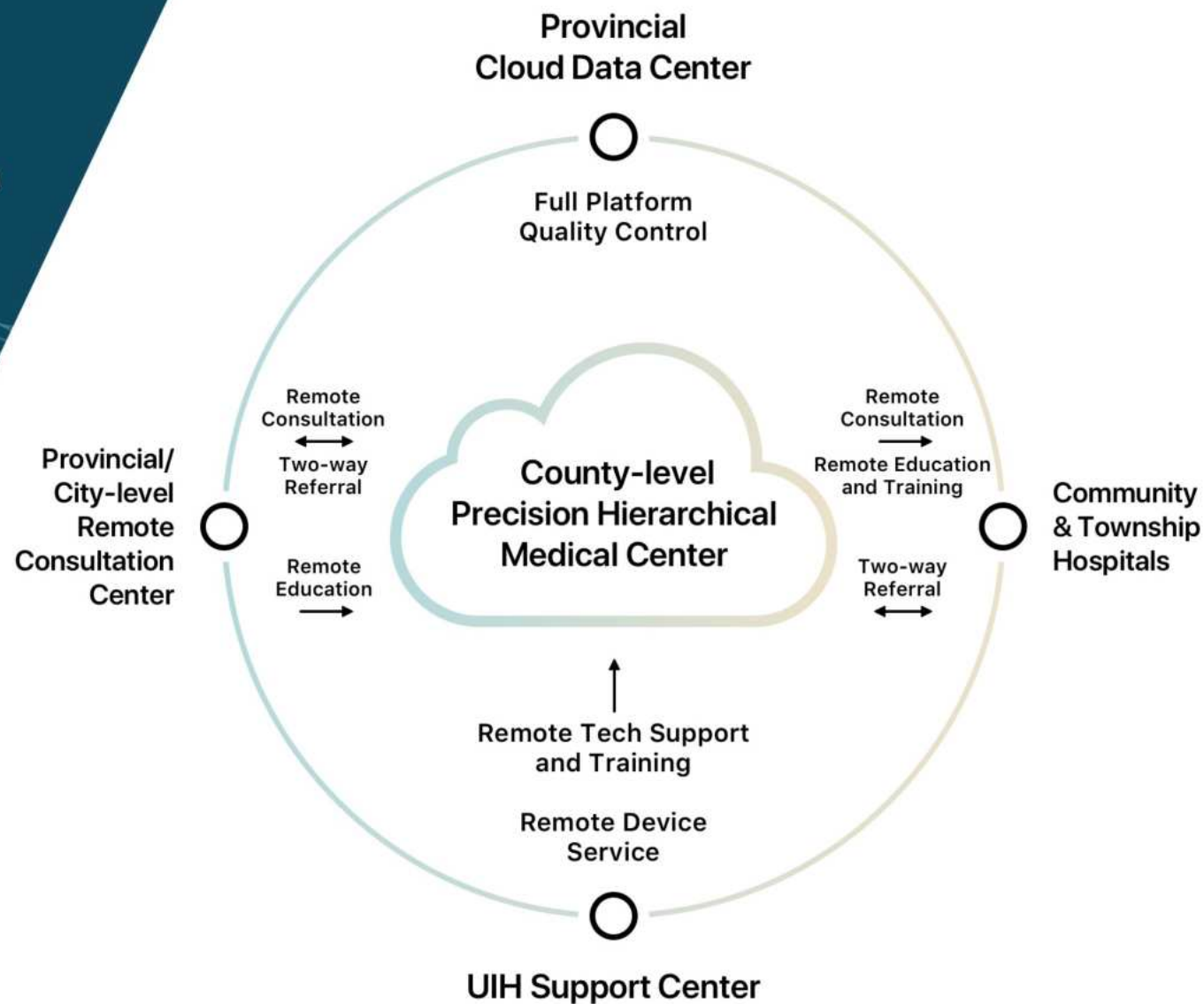


High standards: Quality & Craftsmanship



INNOVATIVE BUSINESS MODEL

Regional imaging centers are set up based on UIH's remote healthcare information system.



GLOBAL EXPANSION

14,000+

Customers

Covering over 75 countries and regions, including China, the U.S., Japan, Italy, Poland, Spain, India, Korea, Australia, and more.

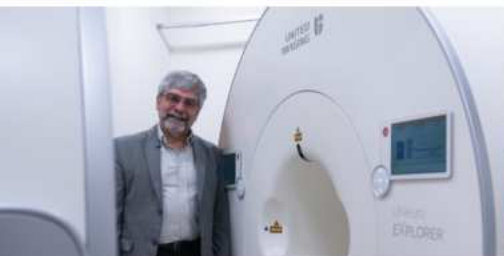
32,000+

Installed Units



* Data updated as of October 31, 2024. Installed units include equipment and workstations.

BREAKTHROUGH IN GLOBAL MARKET



USA
Yale University



USA
UC Davis Health



USA
Washington University School of
Medicine in St. Louis



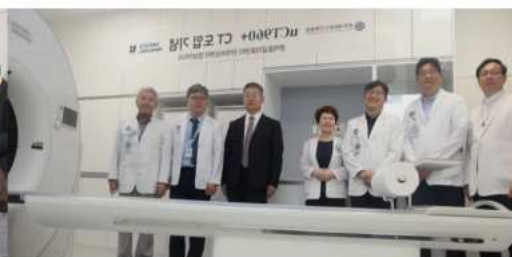
USA
BAMF Health



USA
Huntsman Cancer Institute



Japan
Fujita Health University Hospital



Korea
Wonju Severance Christian
Hospital



Poland
Maria Skłodowska-Curie National
Research Institute of Oncology



Italy
University of Bologna



Italy
IRCCS Sacro Cuore
Don Calabria Hospital

BREAKTHROUGH IN GLOBAL MARKET



South Africa
Wits Donald Gordon Medical Center



India
Medicover Hospital



Hong Kong
Trinity Medical Center



New Zealand
Mercy Radiology



Thailand
Ramathibodi Teaching Hospital



Argentina
Marcos Paz Hospital



Australia
I-Med Radiology Network



Kazakhstan
Nova Diagnostic



UAE
American Hospital



Jordan
King Hussein Cancer Center

PASSION for CHANGE