Canon Inc.
2025 Corporate Strategy Conference

Medical Group

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Executive Vice President

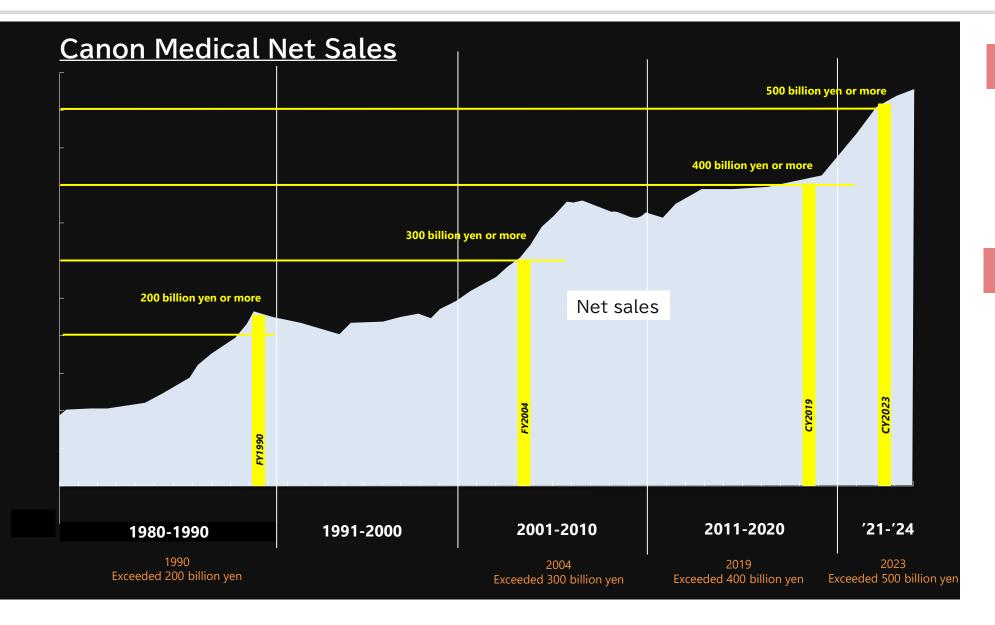
Head of Medical Group

Canon

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Results up to 2024 & Challenges (Sales Growth)





Results

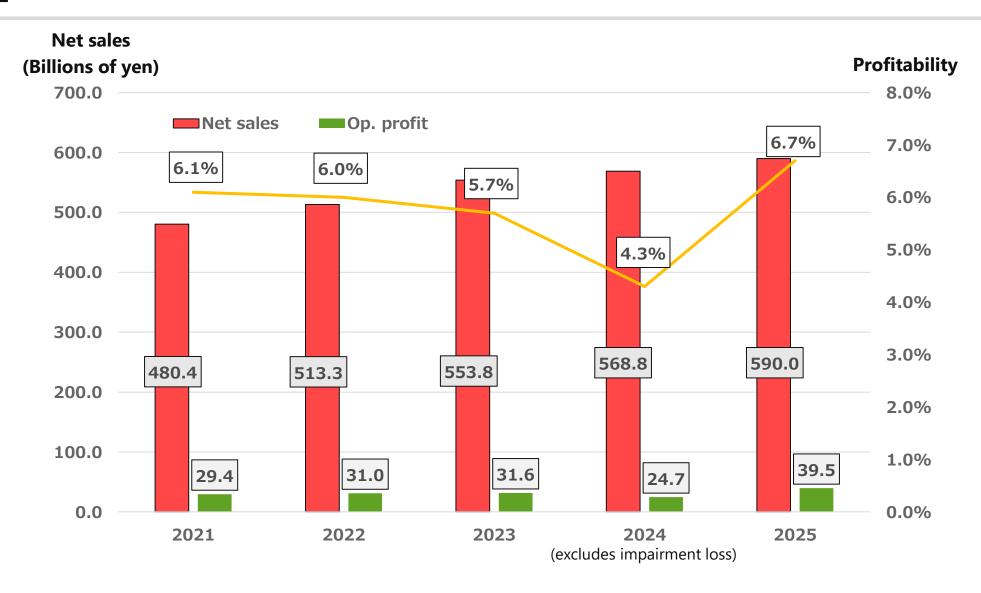
- Since 2019, over a four year period, increased sales more than 100 billion yen
- CAGR ('20-'24) +7%

Challenges

- Change in external environment
 - Geopolitical risk impact
 - Inflation and rise in parts and material prices
- Profitability
 - More efficient operation









Results & Challenges / Strategies & Measures

Results & Challenges

[2024 net sales]: 568.8 billion yen (+2.7%Y/Y) [Op. profit]: 24.7 billion yen (-22.1% Y/Y)

[Challenges]

- 1 Increase profitability by promoting efficient business operations
- 2 Ensure "resilience" against rapid changes in exchange rates and geopolitics
- ③ Continuously strengthen product and sales capabilities(Timely product launches in response to changing market needs)



Measures for future growth

- Launch of Medical Business Innovation Committee and integration of Canon Medical Systems Corporation (CMSC) with Canon Inc.
- Review of overseas business structure and optimization of overseas fixed costs
- Strengthen U.S. business centered on CHCU*1, reinforce U.S. AM*2, and expand U.S. distributor network
- Promote commercialization of CT that incorporates Canon's proprietary AI technology and development of diagnostic imaging systems that meet the needs for more efficient workflow. Research toward practical application of next-generation CT (to be released in 2025), and reform of global services

^{*1:}Canon Healthcare USA, Inc. established in Cleveland, a center of the U.S. medical industry, in November 2022.

^{*2:} Account manager

Canon

Structure of Medical Business Innovation Committee

Purpose

- Integrate CMSC with Canon's organization, human resources, know-how and culture.
- Realize high profitability and high growth by reforming the business structure and strengthening the corporate structure to make the medical business a pillar of Canon.

Medical Business Innovation Committee

Business reform WG

- > Reorganization: Integrate Medical Business into Canon
- ➤ Relocation: Move medical head office and development functions to Shimomaruko
- > Prepare and integrate IT infrastructure

SCM reform WG

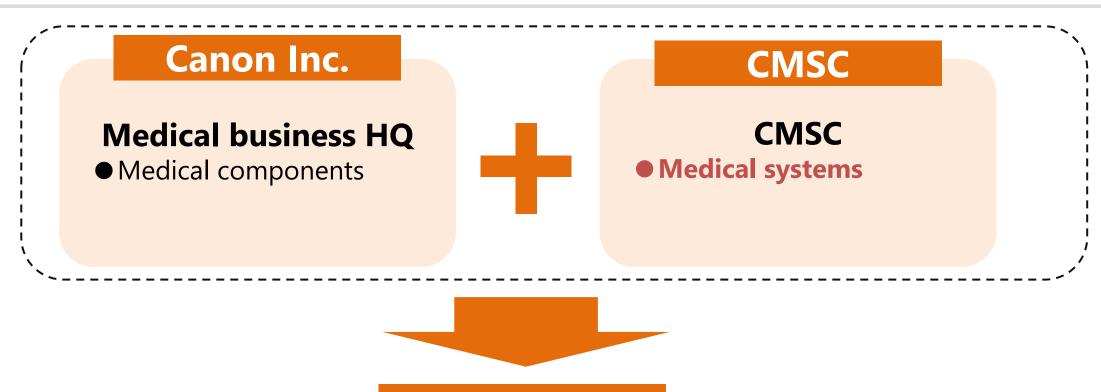
- Reform supply chain management (procurement, production, logistics) systems and processes
- > Raise productivity, improve quality, and reduce costs

Development reform WG

- Reform of development systems and processes
- > Improve development efficiency and strengthen product competitiveness
- > Utilize Canon's human resources in the Medical Business Division



Integration of CMSC with Canon Inc.



Canon Inc.

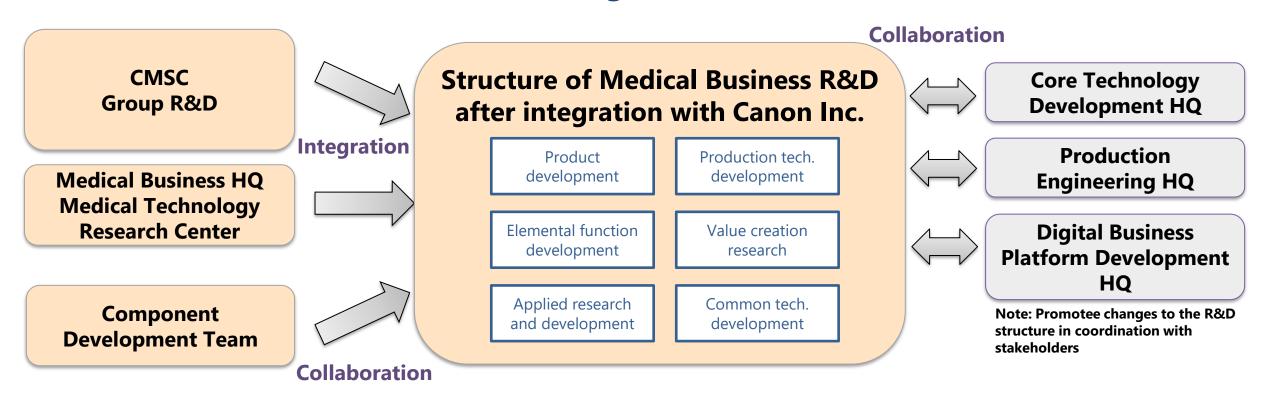
Medical business HQ

- Medical systems
- Medical components

Transformation toward new R&D structure



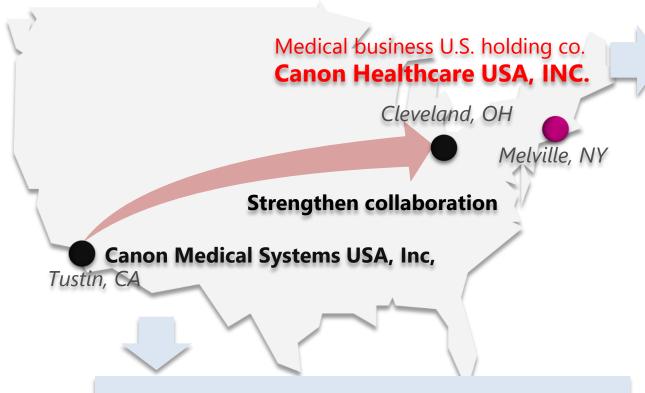
Solve challenges in the medical business and create new value by transforming R&D structure



Reorganize & Strengthen Sales Network in U.S. Mkt.



- Canon Healthcare USA, INC. (CHCU) will operate as U.S. headquarters of medical business
- CHCU will be a holding company, overseeing all medical related companies in the United States



Downstream marketing

- Increase number of U.S. account managers
- Expand number of U.S. distributors

Upstream marketing

- •Formulate global business strategy for the future
- •Create solutions that address market and clinical needs

Expand headquarters function and strengthen collaboration with Cleveland Clinic (Purchased IBM building)



Opening of Canon Medical Academy





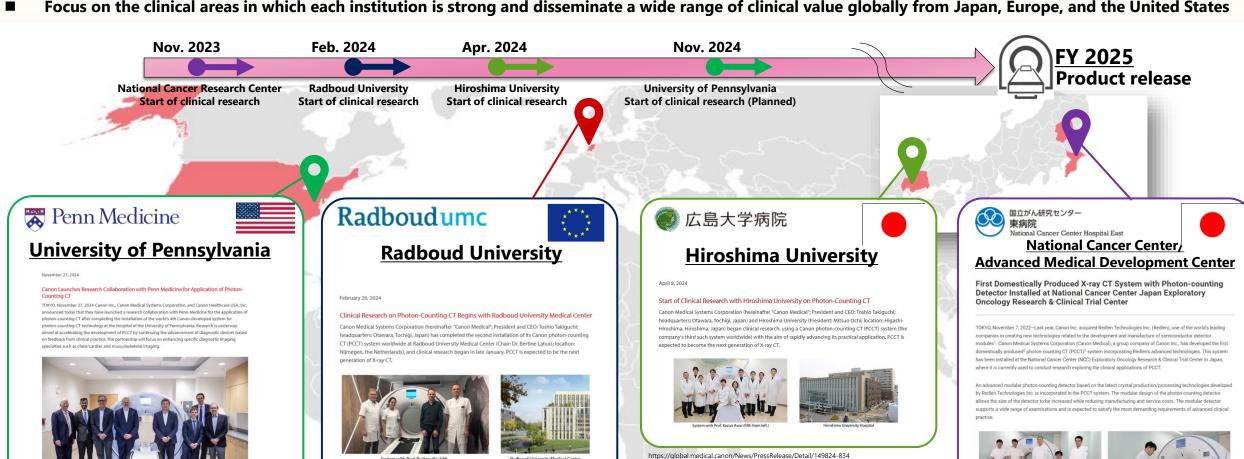
Canon PCCT Research System: Global Research and Goals



Promoting early empirical research to realize "Global No. 1 Highest Image Quality and Low Exposure"

https://global.medical.canon/News/PressRelease/Detail/147516-834

- Maximize awareness of and expectations for Canon's PCCT technology in global markets and academic circles to prepare for commercial product launch
- Promote measures to enhance the "value" of products and services through early clinical evaluation of Redlen detectors and deep learning reconstruction technology
- Focus on the clinical areas in which each institution is strong and disseminate a wide range of clinical value globally from Japan, Europe, and the United States



Major new product and features contributing to 2025



Aquilion ONE INSIGHT evolution

Vantage Galan 3T / Supreme Edition

Incorporated with Canon's proprietary AI tech.

Redesigned HW to make use of AI tech.

- "CLEAR Motion Cardiac" Al dynamics correction added to "PIQE" AI high-definition reconstruction
- Provides clearer cardiac images and improved diagnostic confidence



CLEAR Motion Cardiac

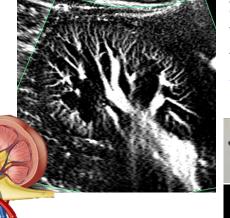
MRI: Magnetic Resonance Imaging uses 3 kinds of magnetic fields to create an image



Ultrasound SMI "World's first"

Succeeded in isolating blood flow in the cortex

of the kidney



New 3D **Transesophageal** probe

Next generation 3D TEE probe with high image quality and high usability





Alphenix / Evolve Edition

Alphenix 4D CT

Maintained top market share in Angio-CT by combining with the latest high-end CT



Expand out from world's largest cardiovascular mkt.

Global expansion (planned to start promotion in the US)



Radrex i5 Flex Edition

Launch Q2 2025

Fundamentally rethinking the operability of the current analog-based series and appealing added value with camera assist function and CXDI integrated DR system



Adora DRFi

U.S. launch Q1 2025

Canon's video FPDe (CXDI-B1) is installed in NRT's Adora DRFi high-value-added DR system







Global service business reform



Aiming to maximize profits by expanding sales and improving efficiency

- Minimize service business resources by strengthening remote services and streamlining installation, inspection, and repair, using DX
- Offer services that raise customer asset value (Launch of SLA/service solutions)
- Shift to centralized operation (Optimization of management resources)



Minimize downtime at customer sites



High level of customer satisfaction



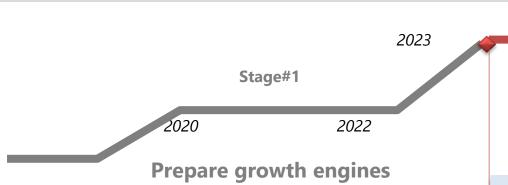
High market share and profitability



High employee engagement

2025 Outlook (Final year of 5-year plan)





Enhance product competitiveness

- Offer new value through development of next-generation technologies with diagnostic imaging at its core
- Strengthen and expand in-vitro diagnostics and healthcare IT business portfolio

Strengthen sales and service capabilities

- Strengthen sales structure in U.S. and raise presence
- CRM-based sales productivity enhancement

Improve business constitution and

- <u>structure</u>
- Promote efficiency incorporating DX
- Change manufacturing structure



No diagnosis No treatment

Stage#2

2024

2025

Realize growth through strengthened structure and prepared growth engines

Aiming for annual sales growth of 5% or higher

■ Constant launch of new products

- Improve clinical value using AI technology
- Early practical use of PCCT
- Expand cross-selling with Minaris

■ Operation of sales service and support system

Global service business reform Project (Project-Beyond)

■ Improve productivity/Review management process (greater us of IT)

- PSI efficiency/Reduction in Inventory
- Expand in-house production/Reduce cost of sales
- Expand use of shared services in management operations
- Visualize ROI (Control research expenses)

Foster cost awareness / Strengthen governance

Net sales +3.7% Y/Y
profitability 6.7%
Approach to achieve targets

Achieve sales target

(Strengthen product competitiveness and sales capability)
(Continue to innovate)

Accelerate cost reduction

(Optimize overseas fixed cost etc.)

Optimize SG&A

(Promote efficiency in business operations etc.)

Improve cash flow

(Reduce inventory)

Direction of Medical Group – Contribute to precision medicine



Current business areas

Exam and diagnostic

In vitro diagnostics lpha Bio In vitro testing Various reagents Pathological diagnosis Liquid biopsy Genetic testing Regenerative medicine Integrate Medical support system iagnostic imaging & Health care IT Image interpretation Process & distribute support system Collect & Integrate Next-generation diagnostic imaging **PCCT** system Easier, quicker, and clearer for everyone Morphological Dynamic **Functional** diagnosis diagnosis Standing CT CT: Ultra-high definition CT : Cardiac dynamic MR: Cranial nerve image

chest image

Business expansion areas

Solutions that support personalized treatment

Realize Clinical Decision Support

Big data analysis

Cloud platform

Remote diagnosis support

Autologous iPS cell production

Regenerative medicine platform



Personalized treatment

- Medication treatment
- Surgical treatment
- Cell treatment
- Regenerative medicine

