

New Fujitsu Uvance initiatives in the healthcare sector

Agenda 13:00-14:00

- Presentations by speakers with guest appearances
- Q&A session

Speakers:

■ Fujitsu Limited

Corporate Executive Officer, EVP, Global Solutions, in charge of Social Solutions & Technology Services

Naoko Otsuka

VP, Head of Healthy Living, Cross Industry Solutions Business Unit

Tatsuki Araki

Senior Director, Digital Health PF Group, Healthy Living, Cross Industry Solutions Business Unit

Tadaaki Katsuda

■ Guests

Senior Director, Enterprise, NVIDIA G.K.

Takeshi Izaki

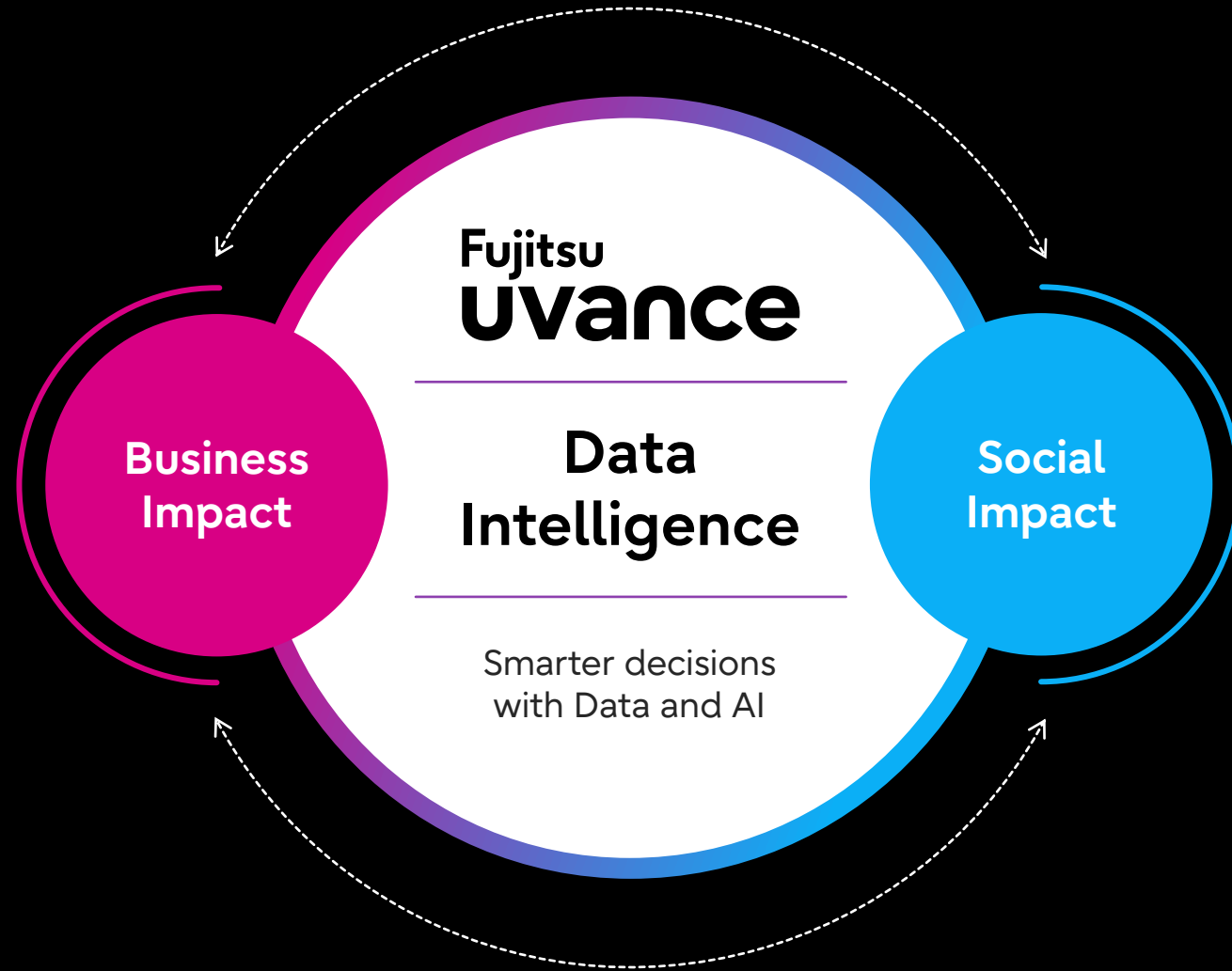
M.D., Ph.D., Project Lecturer, The University of Tokyo Hospital

Satoshi Koderu



Corporate Executive Officer, EVP, Global Solutions,
in charge of Social Solutions & Technology Services

Naoko Otsuka



Issues facing Japan's healthcare system

Approx. **47** trillion yen

National medical
expenses *1

Approx. **43%**

Percentage of
personnel expenses
in medical institution
expenditures *1

Approx. **3** trillion yen

Administrative
work in personnel
expenses *2

*1 Source: <https://www.mhlw.go.jp/file/04-Houdouhappyou-12401000-Hokenkyoku-Soumuka/0000136498.pdf>

*2 Source: https://www.mhlw.go.jp/stf/newpage_00164.html



75%

Percentage of medical institutions
operating at a loss *1

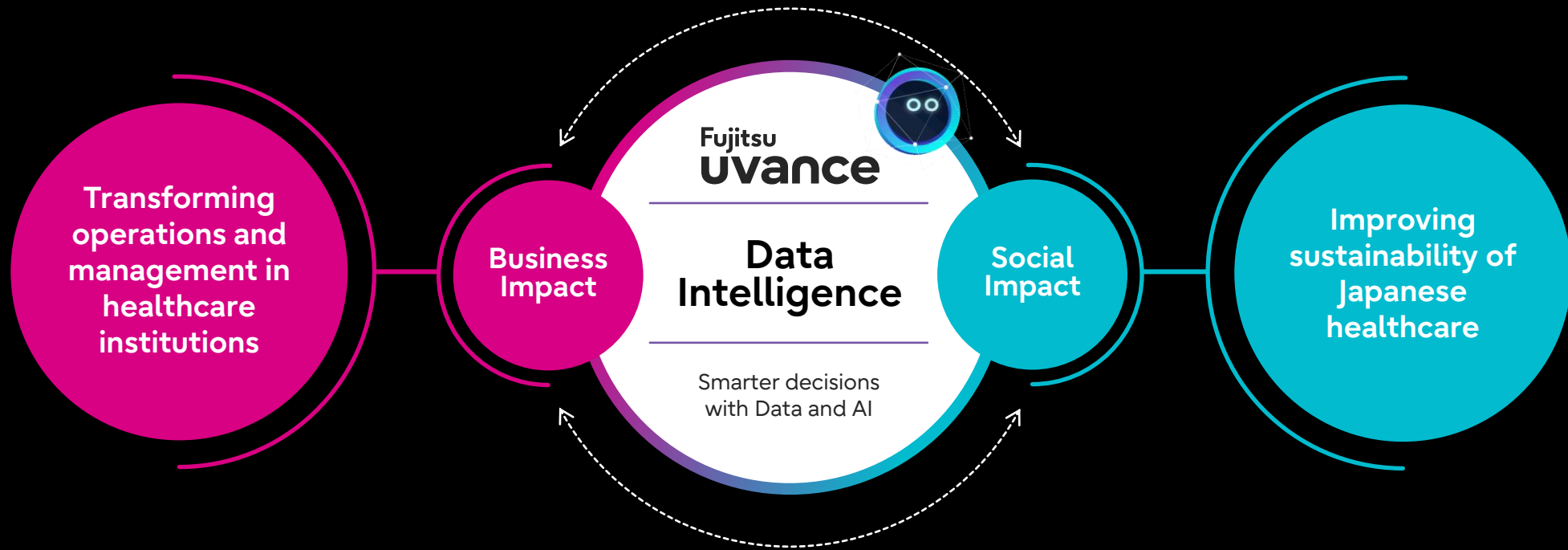
960 hours / year

Overtime work among
approximately 40% of full-time
hospital doctors *2

**Complex and personalized medical operations generate a huge
amount of paperwork**

*1 Source: https://hmps.hospital.or.jp/pdf/06_20241116_01.pdf

*2 Source: <https://www.mhlw.go.jp/content/10800000/001129457.pdf>





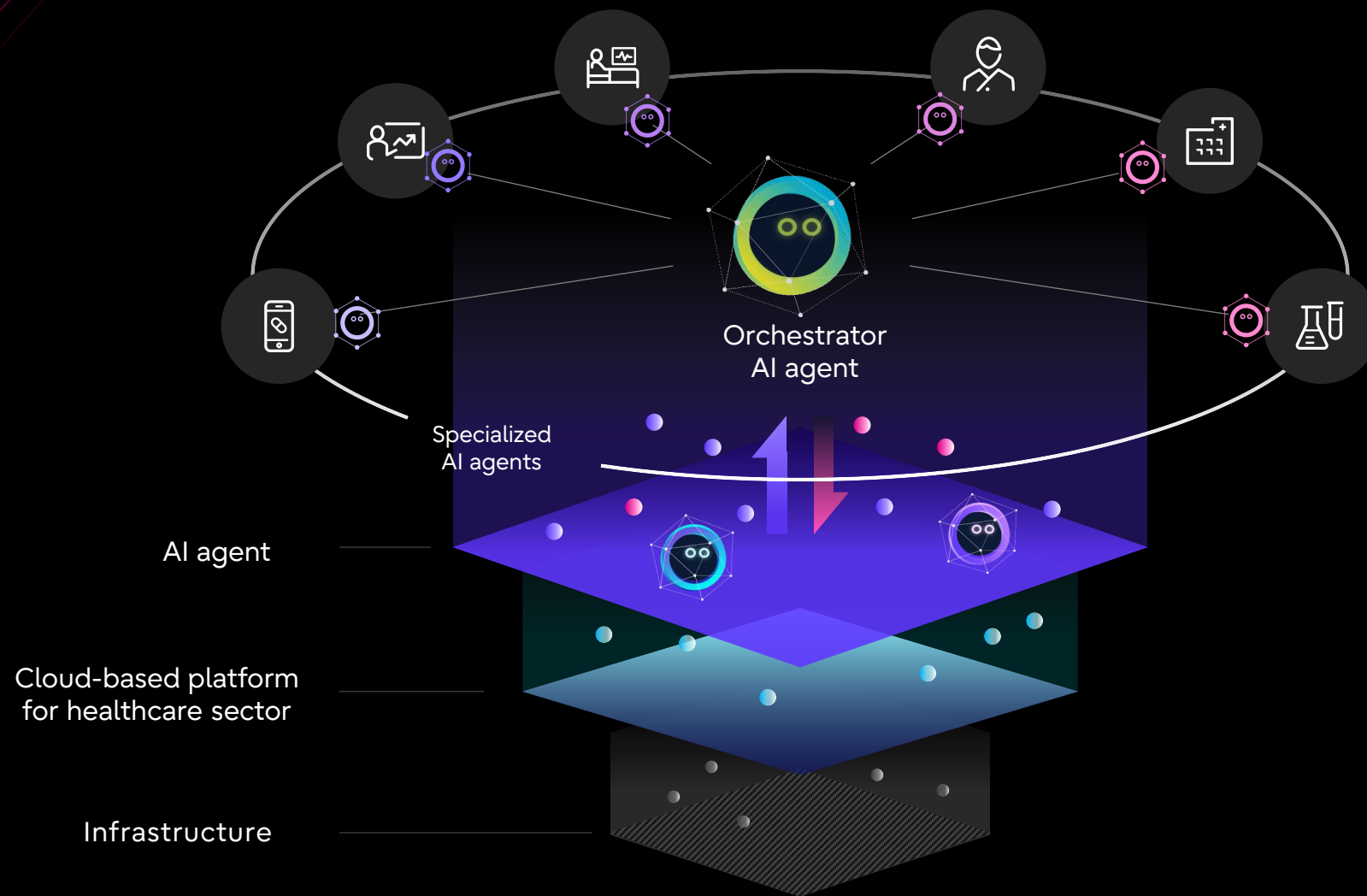
Developing a platform that enables the safe and efficient use of AI in the healthcare sector

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VP, Head of Healthy Living,
Cross Industry Solutions Business Unit

Tatsuki Araki

AI agent platform for healthcare



Building a healthcare AI agent platform powered by NVIDIA technology

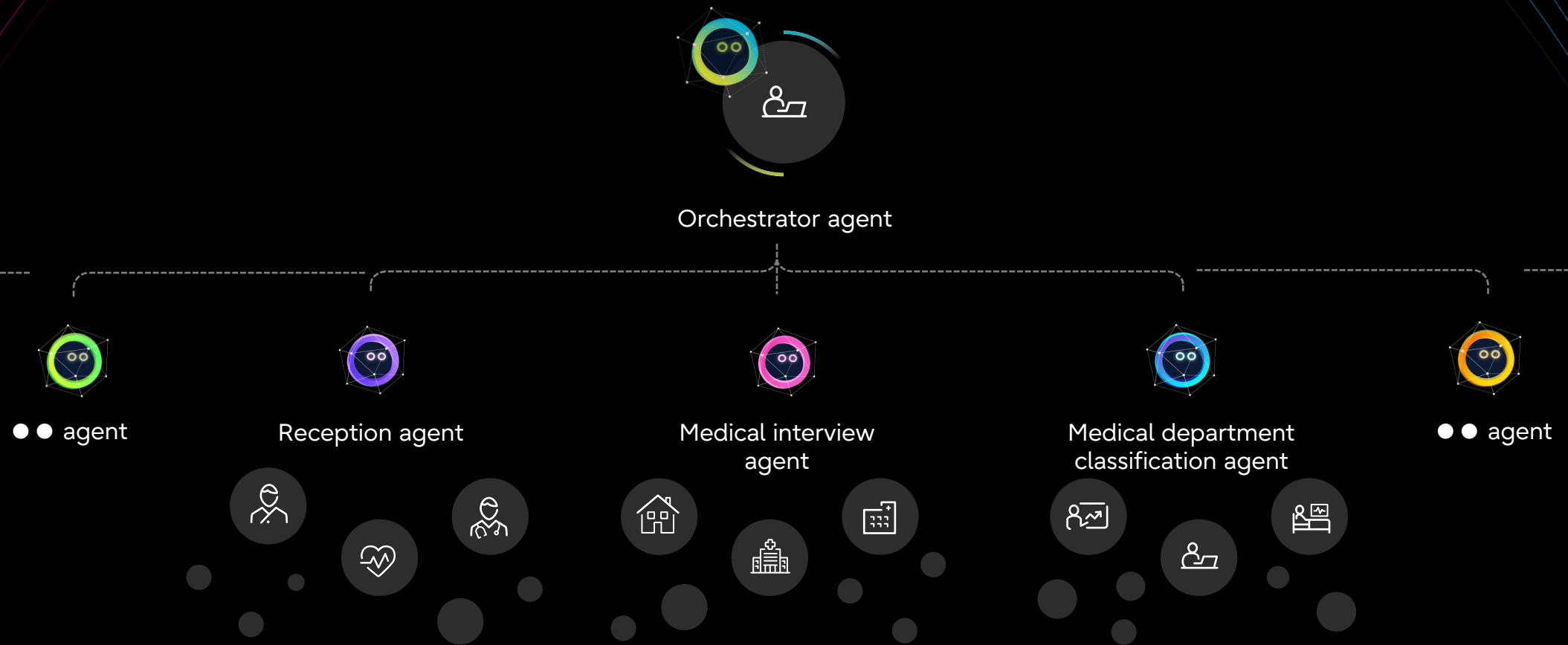




Senior Director, Digital Health PF Group,
Healthy Living, Cross Industry Solutions Business Unit

Tadaaki Katsuda

Collaboration between multiple AI agents



Elements supporting multi-agent collaboration



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Supporting medical institutions in improving management efficiency and establishing a stable system for providing medical services



Healthcare professionals

Creating an environment conducive to medical practice and patient care



AI agents take on substitutable administrative tasks and let healthcare professionals focus on clinical and patient care



Medical institutions

Optimization of personnel expenses and stabilization of management by replacing administrative tasks



AI agents take on substitutable administrative tasks to optimize personnel costs and support both profitability and management sustainability



Patients

Improving patient experience



AI agents diversify access to healthcare, enabling people to receive the necessary medical services when they need it

**Transforming clinical
trial operations**

**Transforming
healthcare operations**

**Transforming
healthcare and
drug development**

**Medical data
governance**

Create

A society that provides treatment opportunities tailored to each individual

Advance

People's wellbeing

With You

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