



**Hewlett Packard
Enterprise**

Unlock Data with AI and Analytics

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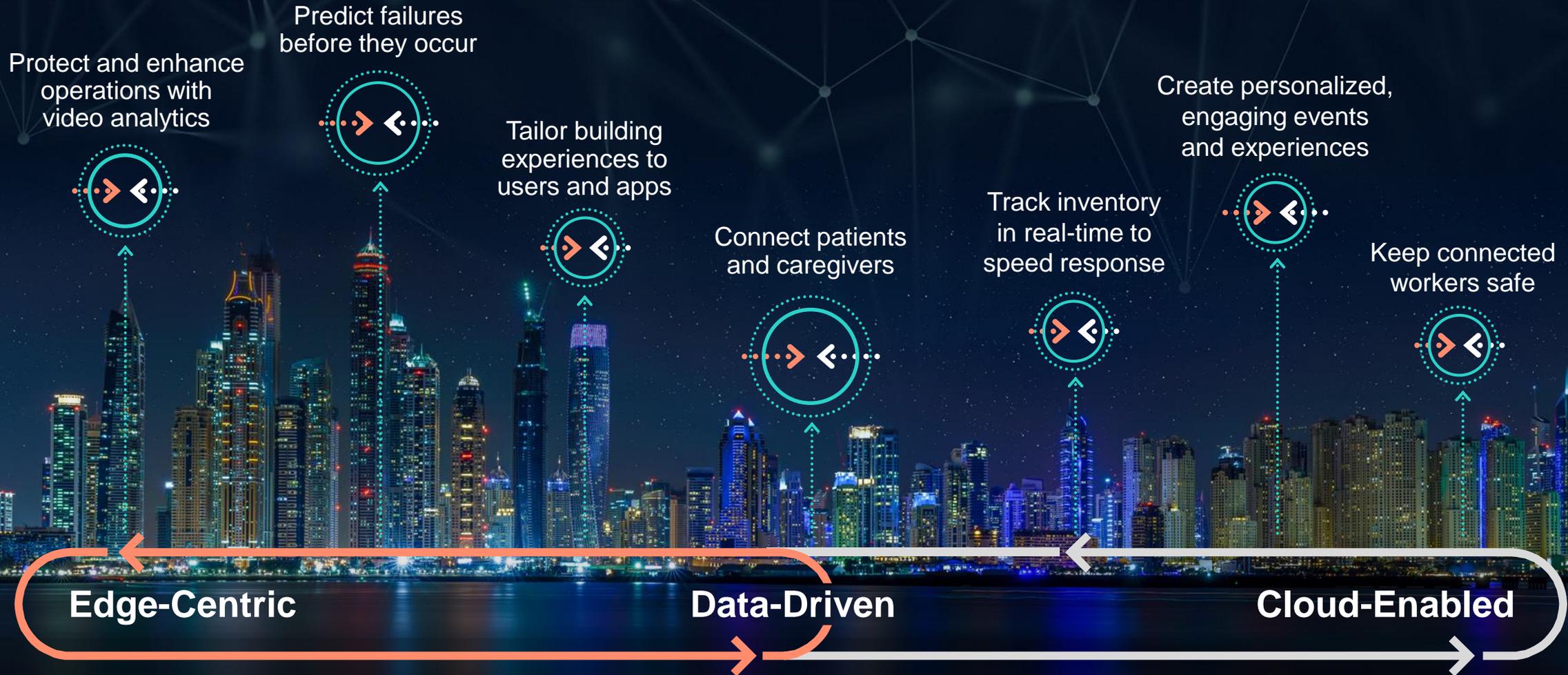
March 7th

The image features a city skyline at night, with several tall buildings illuminated. A blue, digital particle overlay is scattered across the scene, resembling a data visualization or a network. The text is centered over the middle of the image. At the bottom, there is a dark grey area with a white network diagram consisting of nodes and connecting lines.

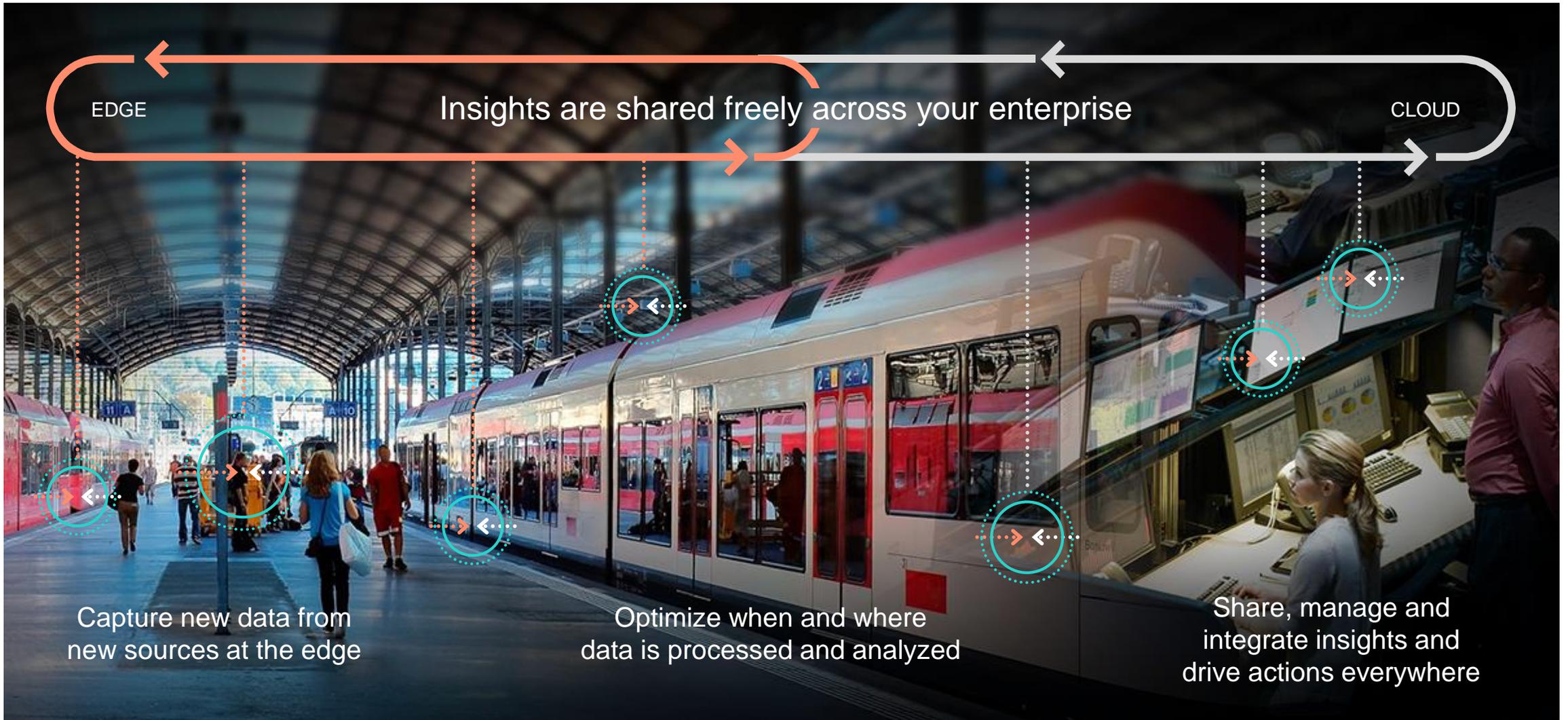
Data can transform businesses

Unlocked through AI and advanced analytics

Redefine experiences and create smarter operations



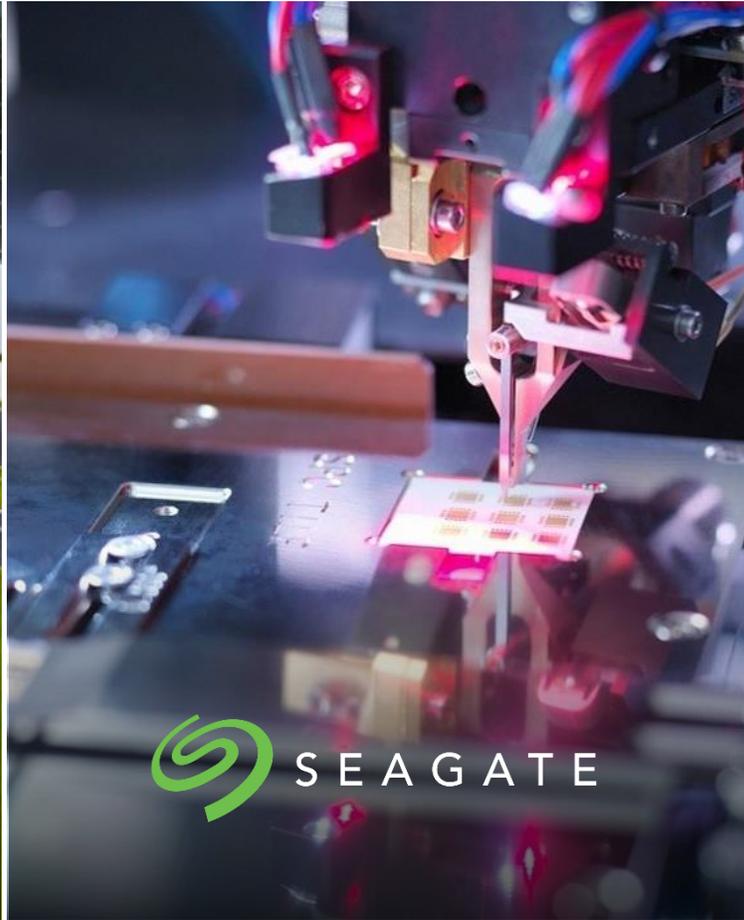
Creating a better digital foundation



HPE is making AI enterprise-grade



Using AI to perfect race strategy



Converging AI, IT and OT to boost output and quality



Accelerating Alzheimer's research 100x using in-memory analytics

Prepare for the connected health & wellness world

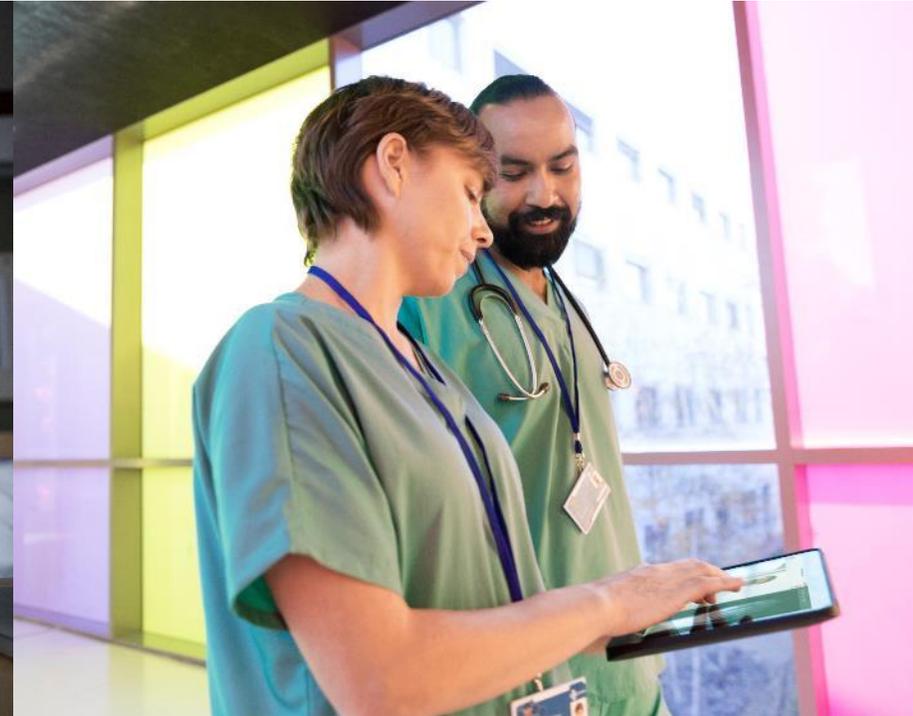
where everything cares



Technology will be
embedded everywhere

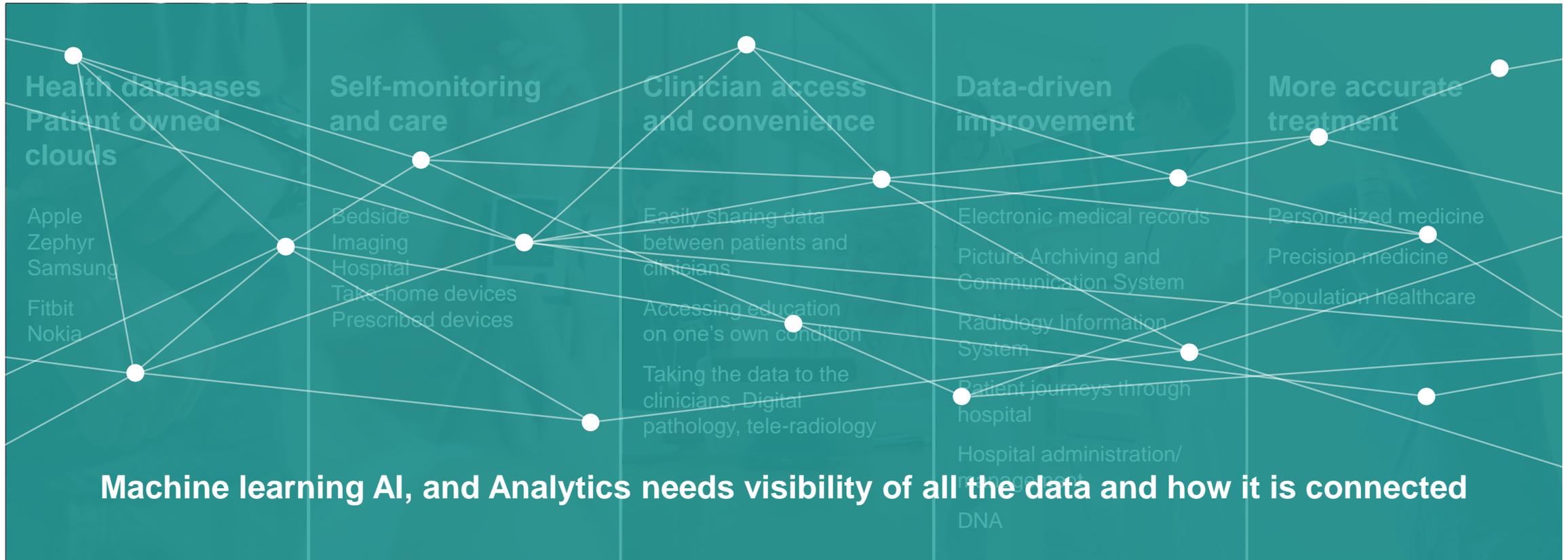


Everyone and everything
will be connected
– and learning



Everything
will be understood

Digitally disrupting healthcare



Quantified / digitized self

Connected medical devices

Tele-healthcare

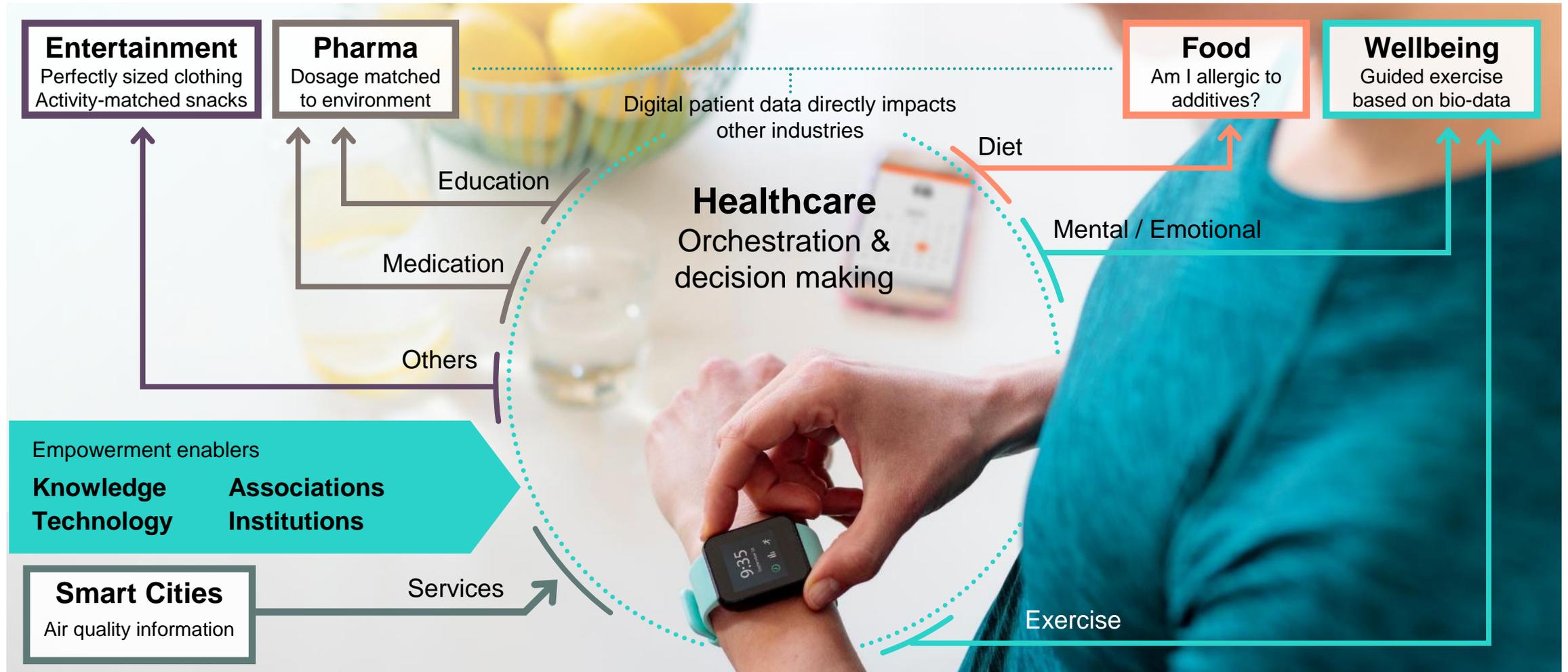
Clinical efficiency

Precision medicine



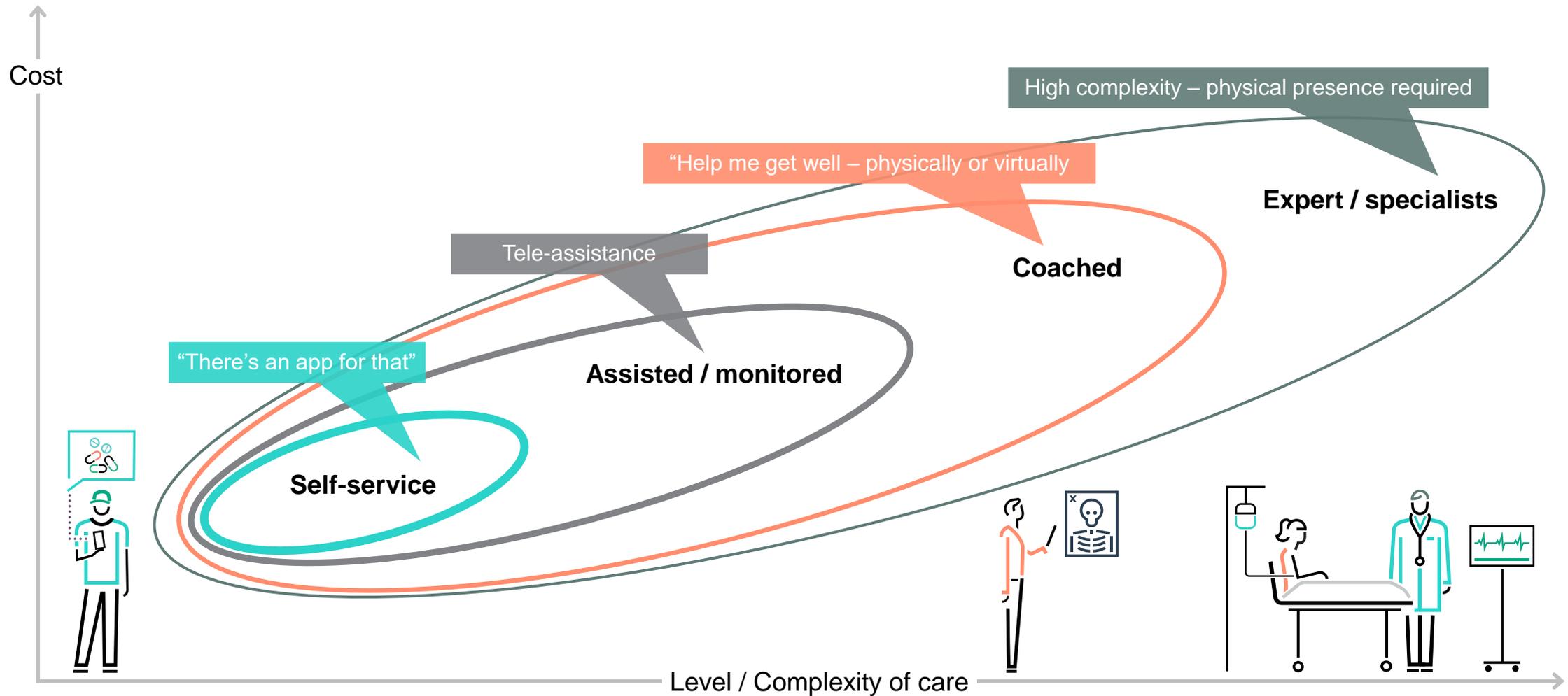
Empowered patient orchestrates personal health & wellbeing

Broad fabric of industries to interconnect



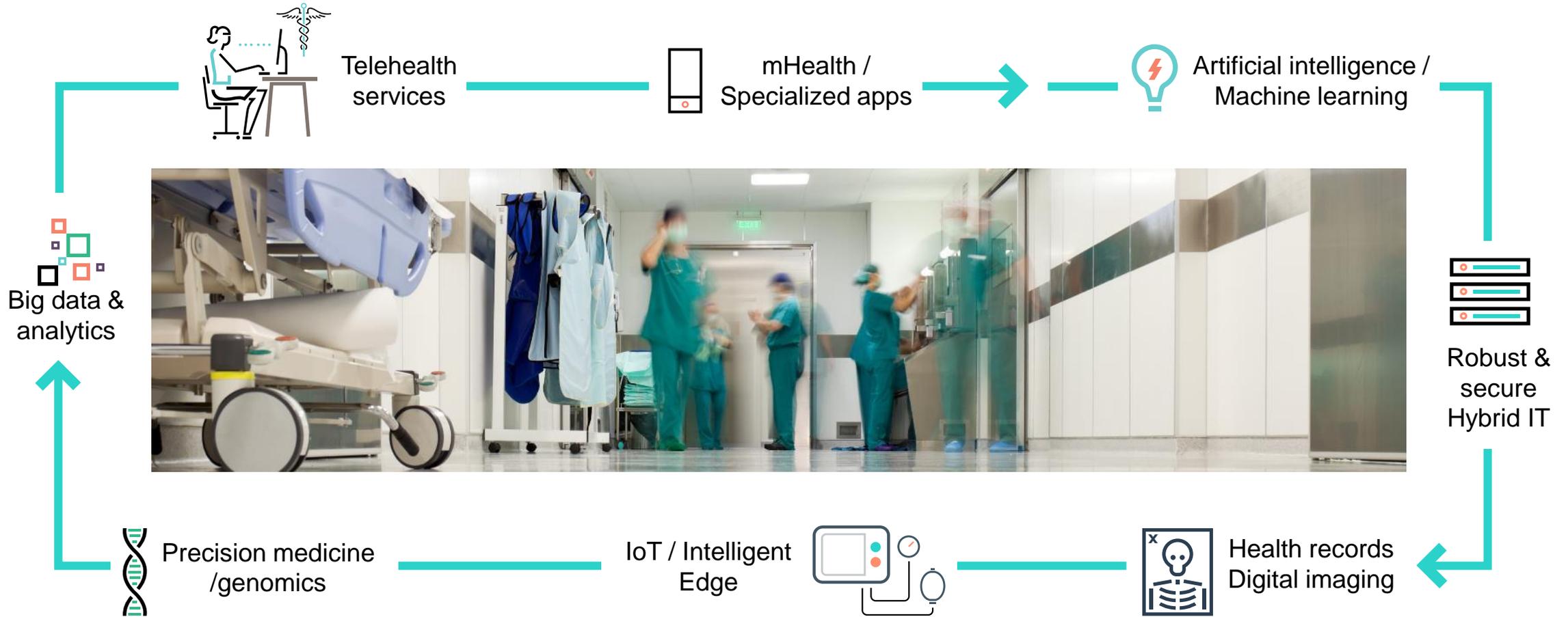
The new style of healthcare

Empowered patients and supportive clinicians collaborate closely

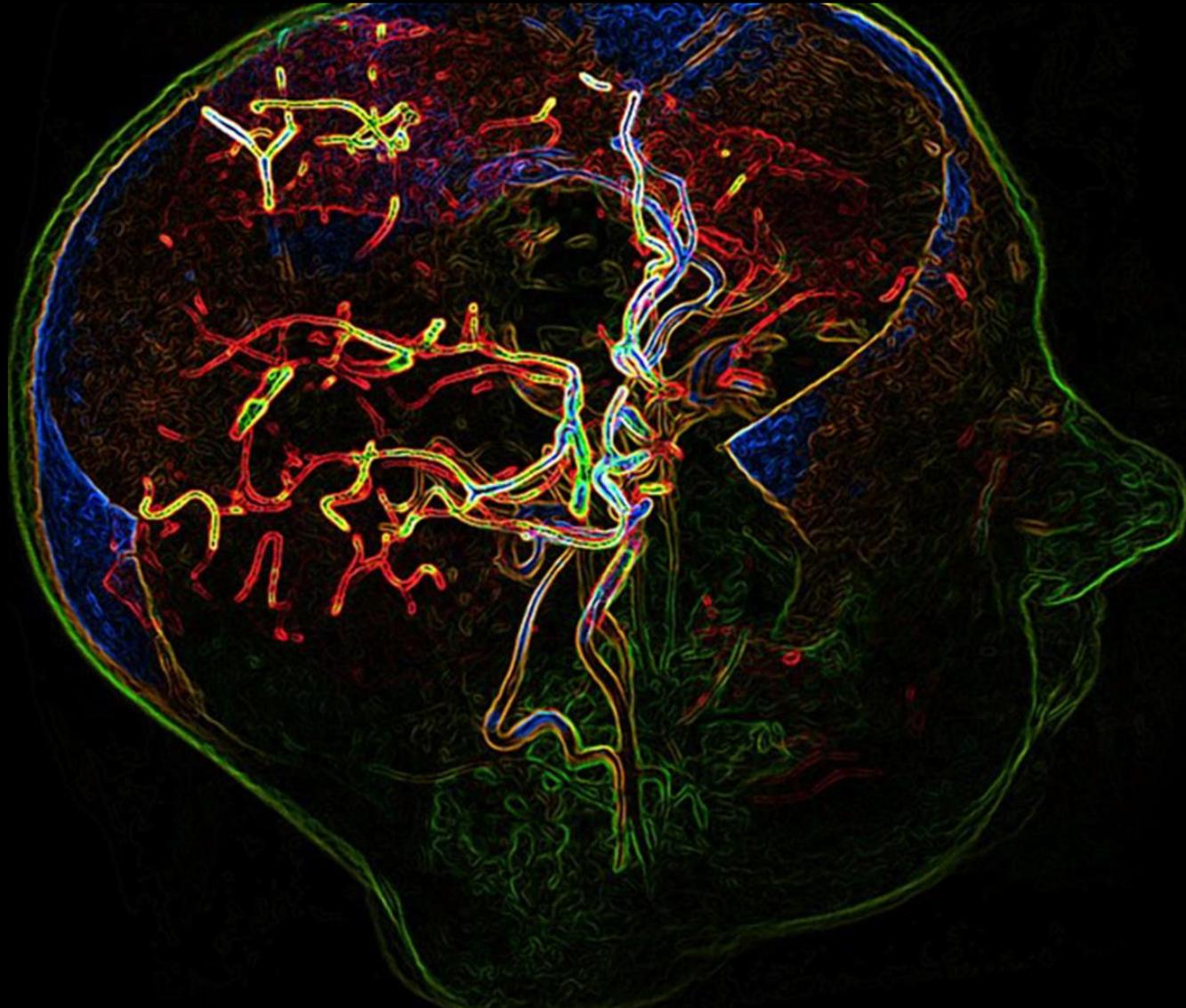


Technology enablers

It is IT that enables the New Care Continuum!



Memory-Driven Computing helps outpace the global time bomb of neurodegenerative disease



DZNE discovered HPE's Memory-Driven Computing — and saw unprecedented computational speed improvements that hold new promise in the race against Alzheimer's

60%
power reduction
cuts research costs

101x
increase in analytics speed blasts
research bottlenecks, leading to
shorter processing time —
from 22 minutes to
13_{seconds}