

One drop to stop 100 diseases

Dr. Sophia Doll
Co-Founder and Chief Business Officer

OmicEra
d i a g n o s t i c s

We aim to revolutionize medical diagnostics by uncovering novel biomarkers and switching to proactive medicine



The problem



Too-late diagnosis

leading to 17 million avoidable deaths
per year world-wide¹



No diagnostic test

available for majority of the
14,000 human diseases²



Financial losses

in productivity, healthcare, and
purchasing power in the US
about \$2 T per year¹

The success of genomics was an important step towards personalized medicine, but proteomics has the potential to revolutionize it

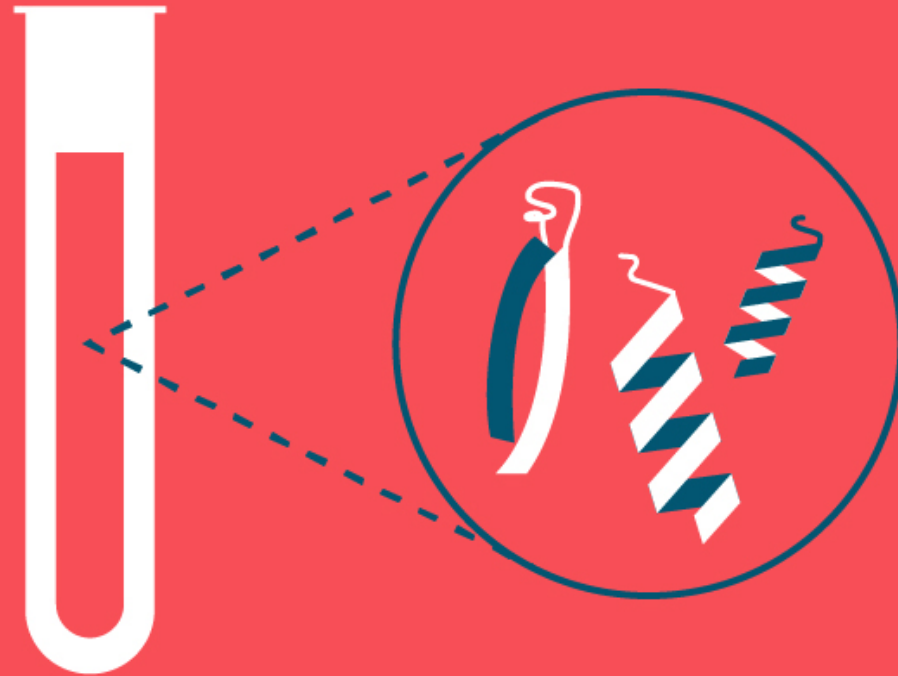
Proteomics is the future



Similar, static **genome**

Different, dynamic **proteomes**

Our Mass Spectrometry-based Proteomic OmicEra Blood Test



Today



One test for one disease

Future

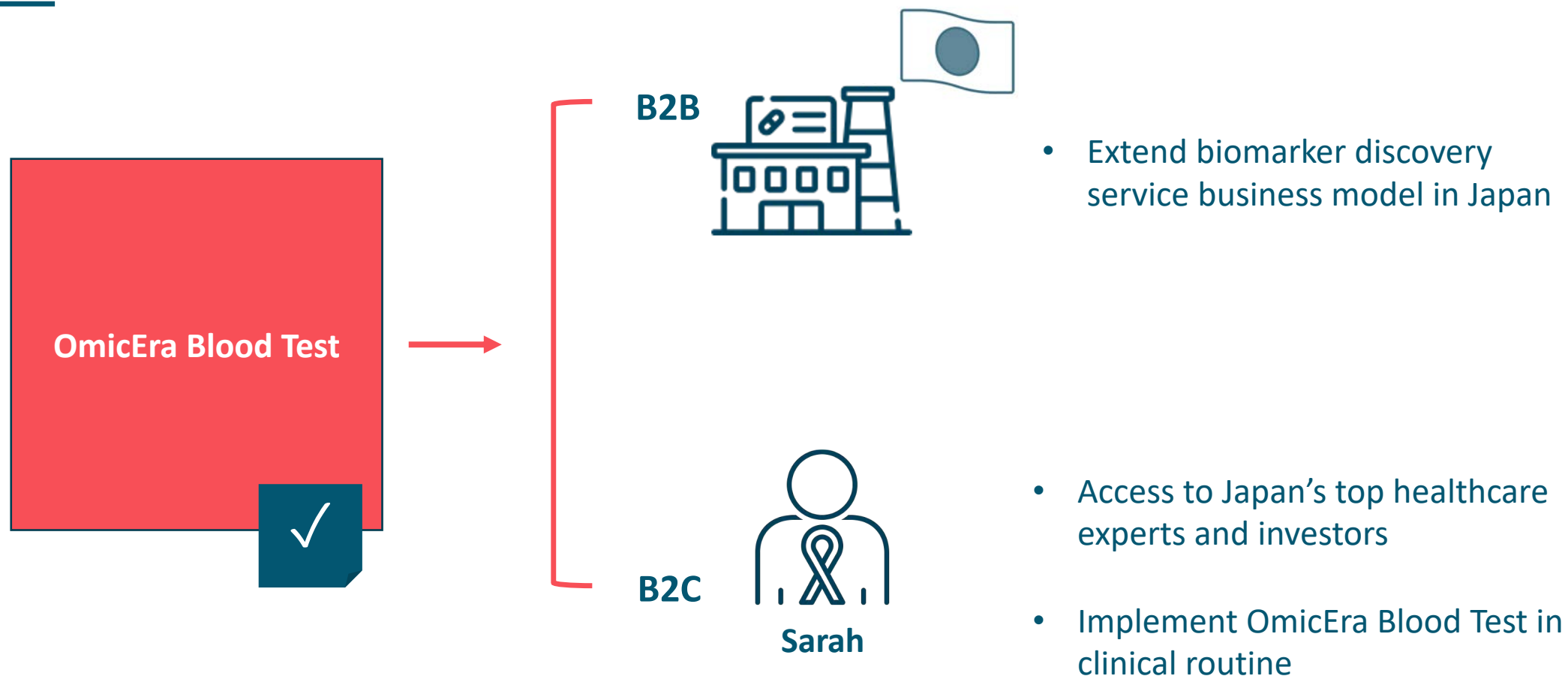


One test for 100 diseases

We are seeking to partner with Japanese pharma and diagnostic companies to extend our business



Business matching vision



Now,
let's get one drop and
stop 100 diseases.

