

## TOP-10 Technology Trends in Health Insurance: 2019



Health insurance premiums are steadily rising

Premiums grew 2.7% annually from 2008-15<sup>1</sup>

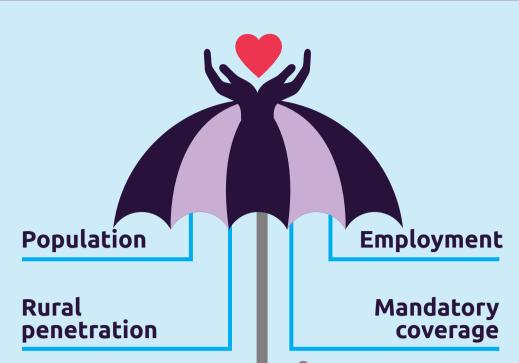
...mainly driven by:

Escalating healthcare costs

8.4%

Global average medical trends rate<sup>3</sup>

Average inflation rate Increased coverage due to rise in



## The health insurance industry is also witnessing



Changing customer expectations



Margin pressures



New entrants and potential market share erosion



Shift to value-based model of care



To successfully compete in the long run, there is a need for insurers to

Navigate changing market dynamics



Increasing instances of consolidation within the industry and collaboration with new-entrants



Stabilize top line by effectively catering to customer expectations



A guided-user experience to simplify healthcare journey Chatbots and voice assistants facilitating meaningful customer engagement





Find innovative ways for more effective healthcare delivery





IoT devices supporting shift to preventive model of care



Analytics enabling predictive diagnosis and personalized care



by improving operational efficiency



Blockchain for unifying and maintaining data records

Artificial intelligence improving operational efficiency



The health insurance industry is gradually moving toward a digitally integrated, efficient ecosystem



To succeed in the future health insurance landscape, insurers need to...



...which would result in an orchestrated,



- 1 Global Health Expenditure Database, World Health Organization
- 2 Global Medical Trend Rates report 2018, Aon Hewitt
- 3 Net annual medical trend rate refers to anticipated percentage increase in medical plan unit costs net of inflation