CONNECTED HEALTHCARE ACROSS THE GLOBE

FUTURE HEALTH INDEX

FHI SCORE

The Philips inaugural Future Health Index (FHI) report measures the level and preparedness of connected care across selected countries from every continent. It is split into three sub-indices: access to the healthcare system; the current state of health integration; and adoption of connected care technology. The index ranges from 0 to 100 and is the average score of the three sub-indices



INTEGRATION Perceived state of functional integration and interoperability between healthcare systems

ADOPTION Perceived proliferation, takeup, use of and familiarity with connected care technology



O1 UAE 65.3

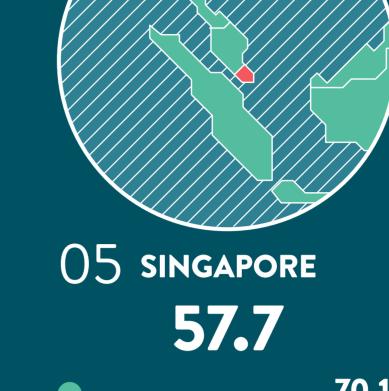


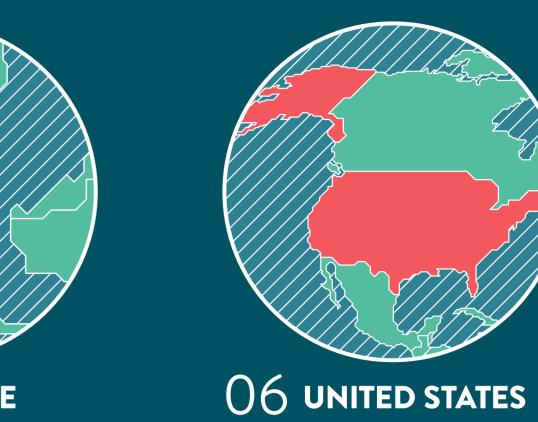
02 NETHERLANDS 58.9

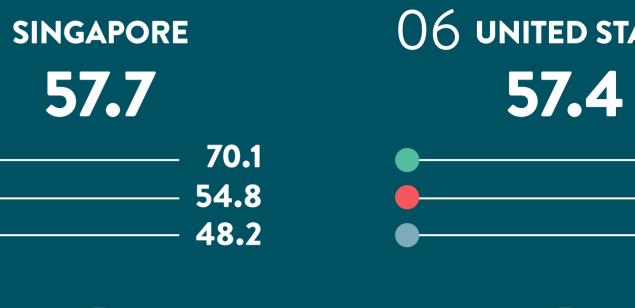


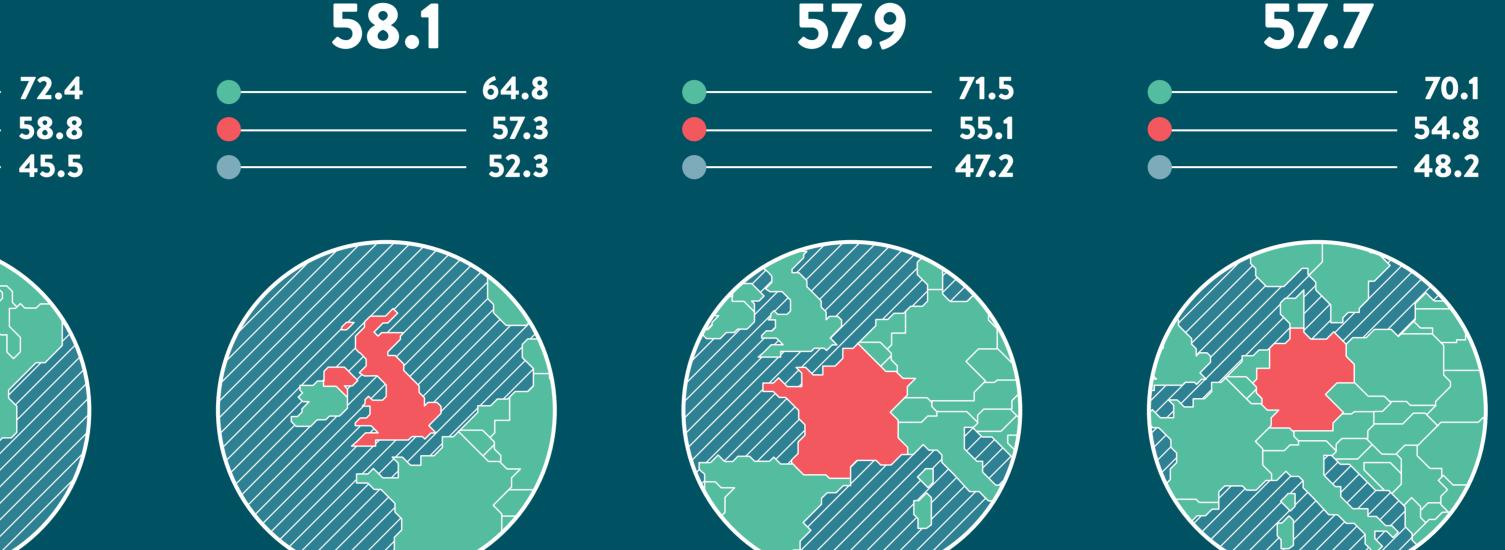
58.1 57.3 52.3







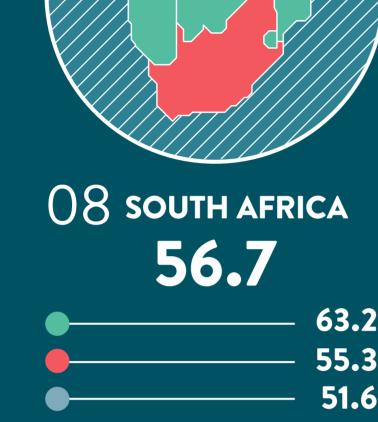


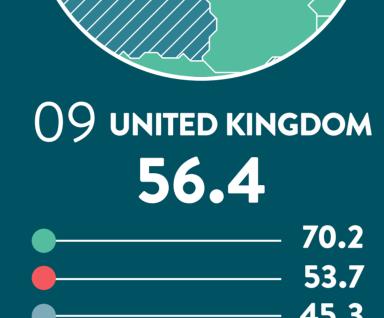






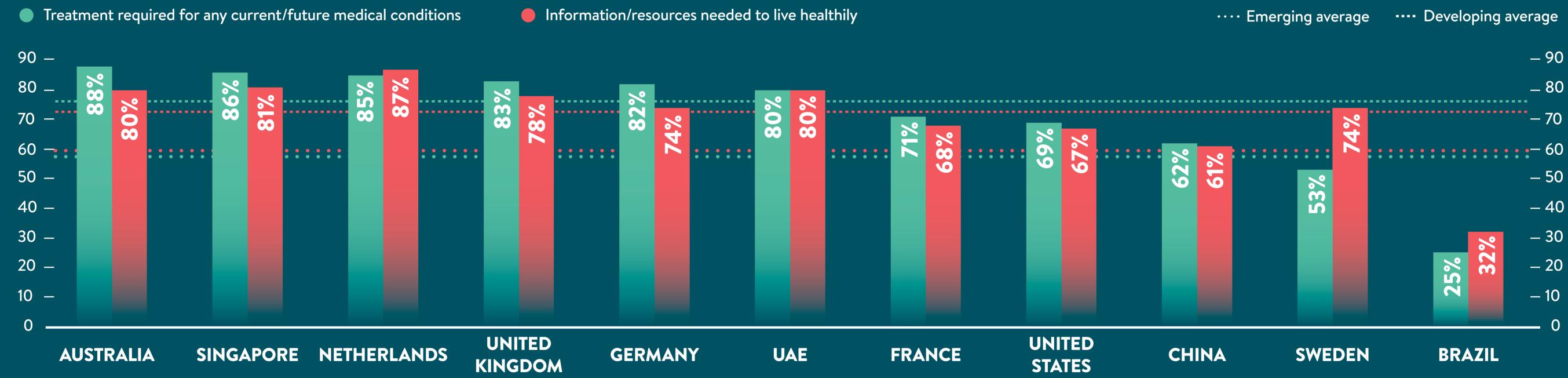
07 SWEDEN **57.3**





10 FRANCE 54.6

ACCESS TO INFORMATION/RESOURCES AND TREATMENT*

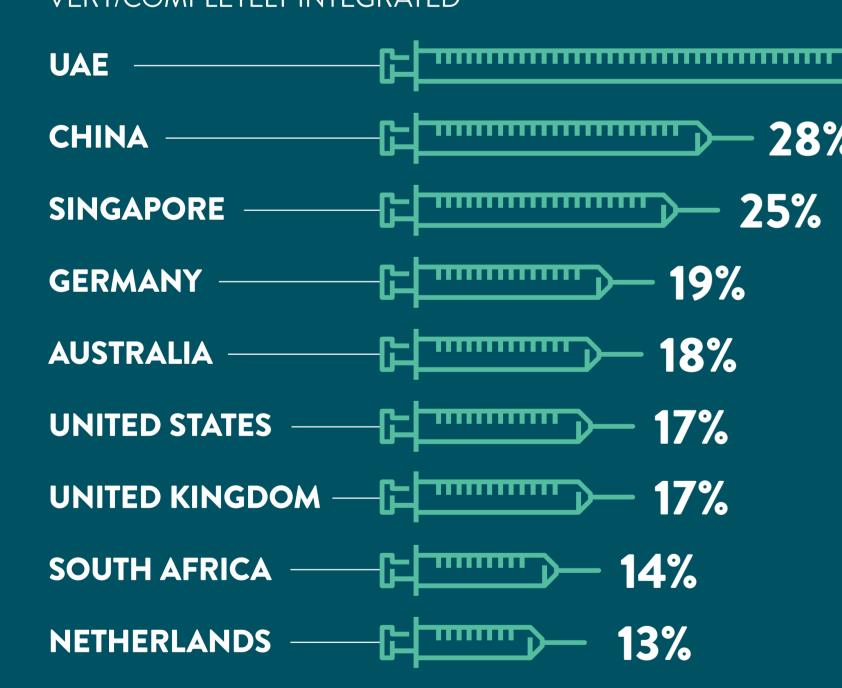


*Survey of global health professionals

Source: Future Health Index, Philips 2016

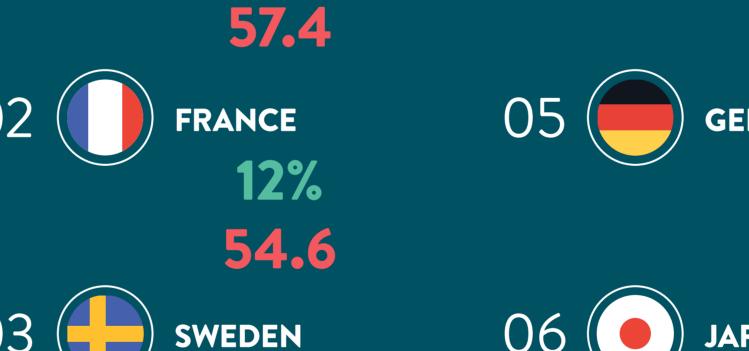
INTEGRATION OF HEALTH SYSTEMS

PERCENTAGE OF PATIENTS WHO BELIEVE HEALTH SYSTEMS ARE VERY/COMPLETELY INTEGRATED



TOP COUNTRIES FOR HEALTHCARE SPENDING

Healthcare spending as a percentage of GDP FHI score **UNITED STATES**

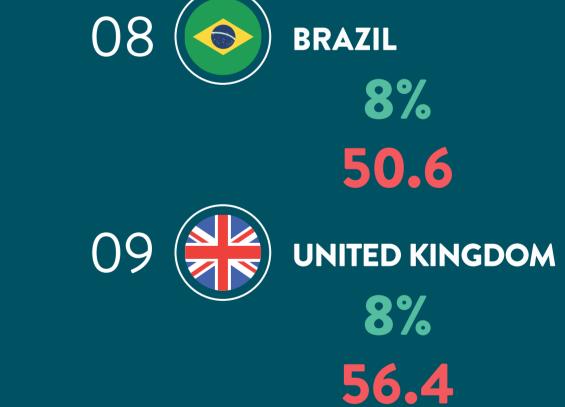


12%

57.3





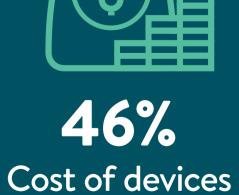


Source: Future Health Index, Philips 2016

TOP BARRIERS TO CONNECTED CARE TECHNOLOGY ADOPTION

SURVEY OF GLOBAL HEALTH PROFESSIONALS







29% Privacy concerns/ data security



24% Health system Training for patients bureaucracy to use new systems/ technologies



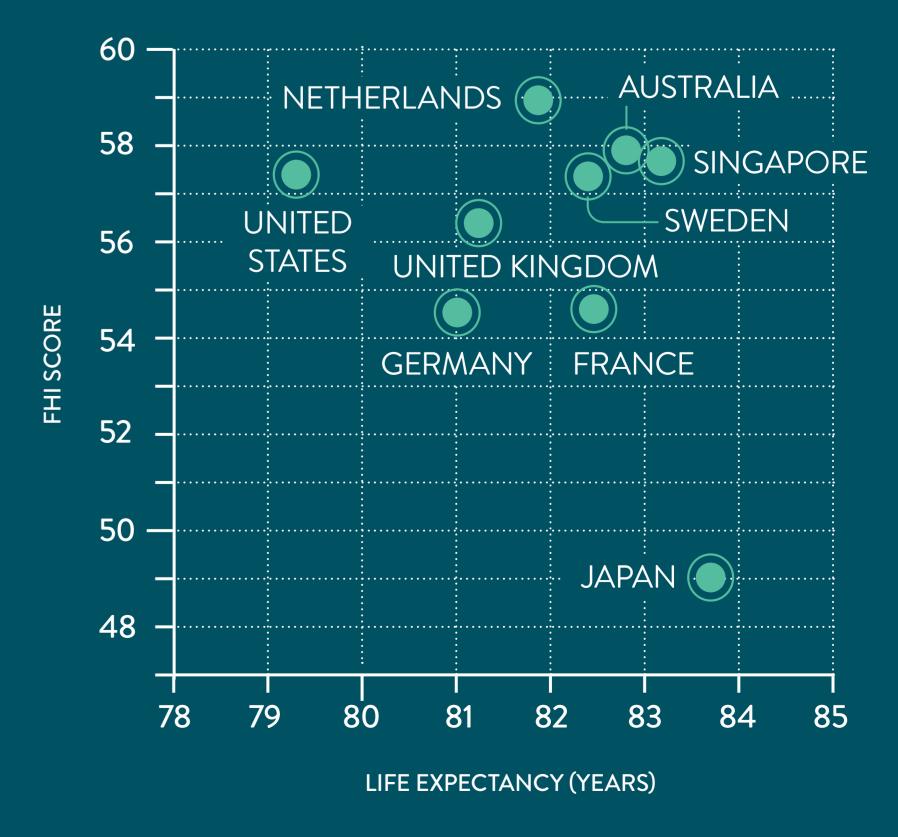
22% Attitude of patients to adopt new systems/

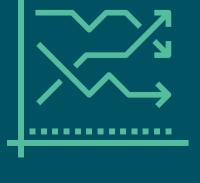


19%

Technology to run/ charge devices in people's homes

TOP COUNTRIES FOR LIFE EXPECTANCY









19% Awareness of devices



19% Government health-related regulation/policy

19%