The four key drivers



Better patient safety and outcomes based on P4 medicine (predictive, preventative, personalised and participatory)



New treatments, such as combination therapies, immunotherapies, nutrigenomics, gene editing and digital therapeutics



Access to real-time information and data



New technology such as machine learning, RPA, robotic surgery, 3D printing, the Internet of Medical Things and virtual reality

The emerging and evolving regulatory framework



Impact across the life sciences value chain

Research	Development	Market Authorisation	Manufacturing	Distribution	Commercial
Laboratory practices	Clinical practices	Vigilance of clinical trials	Manufacturing practices	Distribution Practices	Vigilance of products on the market