

For more information, please refer to the QPHI historical timeline.

Year	Projects
2012	Launch of Qatar Biobank Population Cohort
2013	QGP Vision announced
2015	Researchers were granted access to QBB data First 3000 Genomes sequenced from Qatari Participants
2016	The first graduate programs in Precision Medicine and Genetic Counseling in collaboration with HBKU and QU QGP hosted its first symposium - Genomic Data Clinical Interpretation
2017	Establishing the QGP Research Consortium (QGPRC)
2018	Developing ‘Q-chip’, the first edition of the customized array for precision medicine
2019	Launching of the Personalized Wellness and Lifestyle Genomic Report Qatar Cardiovascular Bio Cohort (QC BIO)
2020	Launch of Pharmacogenomic pilots on CVD
2021	Qatar Biobank has achieved ISO 20387:2018 certification in Biotechnology — Biobanking, in recognition of its adherence to international standards for biobanking practices. Annual Health Check and Wellness Program partnership with the Primary Healthcare Corporation (PHCC) The launch of Catalyst
2022	Launching the Disease Genomics Database (DGD) Launch of First Disease Cohort Study Launching of the Genome Heroes edutainment app
2023	BBMRI ERIC membership WHO IARC Collaboration First participant to receive clinically actionable genetic findings related to BRCA genes

Year	Projects
	The first patient results for pharmacogenetic test in the operation theatre Developing the first 'PAN-Arab' array
<b>2024</b>	The launch of Qatar Precision Health Institute (QPHI) Reached 40,000 participants from Qatar population 25,000 Genomes sequenced from Qatari Participants 'Tanawwo' initiative announced