# Healthworld.com





## MedGenome acquires Illumina Hiseq X Ten platform, first of its kind in SEAsia

MedGenome becomes first genomics firm in South-East Asia to acquire high throughput Illumina Hiseg X Ten platform

ETHealthWorld | Oct 05, 2016, 08.30 AM IST



G+ Share 0 in Share

California / Bangalore, India 1st October, 2016: MedGenome today announced that it has purchased the Illumina Hiseq X Ten platform to fuel its genomic research services capability and capacity.

➤ A A Mewsletter

MedGenome joins a small number of global players in the genomics research space, and the first one in South-East Asia, to own one of these high throughput Illumina sequencing platforms.

"We are passionate about improving human health through use of genomics research and insights", said Sam Santhosh, Chairman and Global CEO, MedGenome. "We will have these machines operational in India and the US by next month and will be looking forward to collaborating with various large scale genomic projects in the region and abroad."

With its high throughput and unprecedented low price per genome, the HiSeq X Ten makes population-scale whole-genome sequencing (WGS) an affordable reality. The technology is bringing down the price of Whole Genome and Whole Genome Methylation sequencing to the much anticipated USD 1,000. Affordable sequencing could also have a huge impact in diagnostics.

"The HiSeq X Ten System is the first and only platform to break the \$1000 barrier for high quality human whole genome sequencing" said Tim Orpin, Vice President Asia Pacific, Illumina "We are happy to partner with MedGenome to drive the genomics revolution in India and continue to work towards our vision of unlocking the power of the genome".



## Most Read in Medical Devices

This Week

This Month



MedGenome acquires Illumina Hiseq X Ten platform, first of its kind in SEAsia

1 day ago



BTL unveils latest innovations in aesthetic medicine

21 hrs ago



Bare-metal stents not inferior to costlier drug-eluting ones: Norwegian study

1 day ago