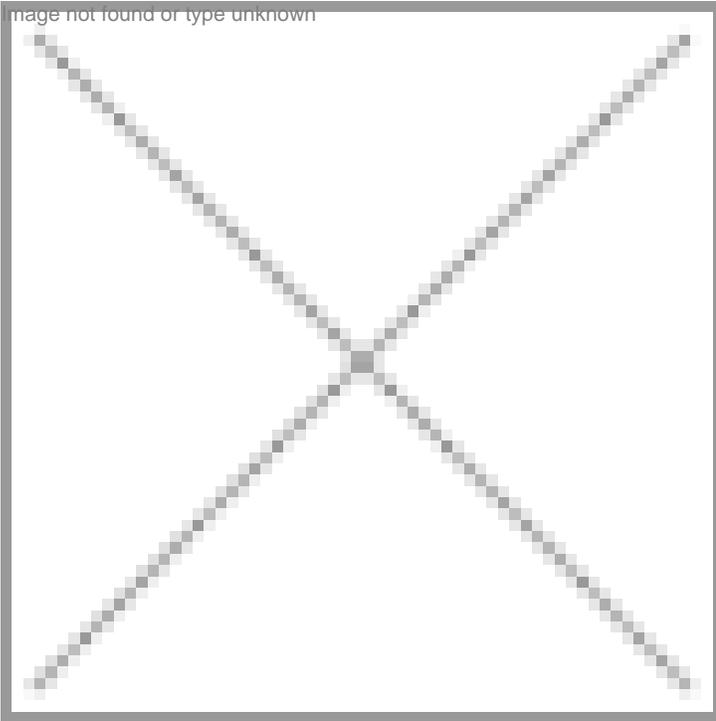


Healthy Venture

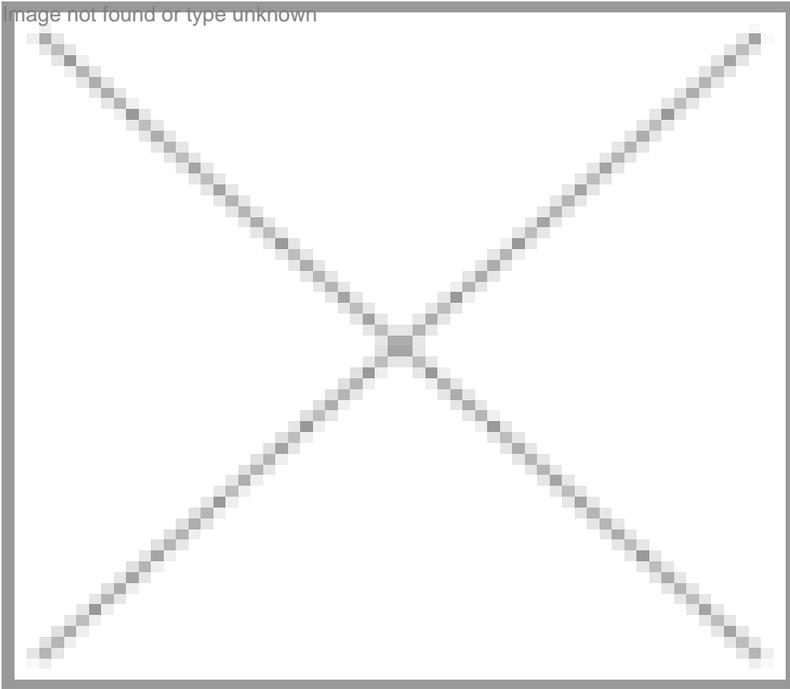
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Healthy Venture

GE Healthcare's broad range of products and services enable healthcare providers to better diagnose and treat cancer, heart disease, neurological diseases, and other conditions earlier.



CEO: T Ravindar (CMD)

Revenue: Rs 61.50 crore

Start-up Year: 1994

Address: FF3, First Floor, Palani Centre, 32, Venkatnarayana Road, T Nagar, Chennai 600 017

Tel.: 91-44-434 0747

Fax: 91-44-432 3770

Website: www.gehealthcare.com

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care. Its expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, performance improvement, drug discovery, and biopharmaceutical manufacturing technologies is helping clinicians around the world re-imagine new ways to predict, diagnose, inform, treat and monitor disease, so patients can live their lives to the fullest.

GE Healthcare's broad range of products and services enable healthcare providers to better diagnose and treat cancer, heart disease, neurological diseases and other conditions earlier. Our vision for the future is to enable a new "early health" model of care focused on earlier diagnosis, pre-symptomatic disease detection and disease prevention.

Headquartered in the UK, GE Healthcare is a \$17 billion unit of General Electric Company. Worldwide, GE Healthcare employs more than 46,000 people committed to serving healthcare professionals and their patients in more than 100 countries.

In India, the life sciences division of GE Healthcare is headquartered in Chennai with offices in all major cities and employs 45 specialized staff in sales, service and application support. Recently, a life sciences research and training laboratory was set up in Bangalore. GE Healthcare supplies chromatography media and equipment for all commonly used separation techniques. These include Capto - for high productivity capture; MabSelect for purification of monoclonal antibodies; Sepharose Fast Flow- for all general purpose separations; Columns - from prepacked, lab-scale; HiTrap columns, to production-scale Chromaflow columns; Ä,KTA design systems - from lab bench to production hall; and UNICORN software " for control of all systems.

In membrane separations, GE Healthcare provides Hollow fiber cartridges and Kwick cassettes; Ä,KTACrossflow - the first fully automated pilot-scale system for development, optimization and scale-up; and UniFlux large-scale systems.

The company supplies the latest technology equipment, reagents and kits for proteomics, cellular and genomics work. These include InCell: cellular and subcellular imaging system; Typhoon: variable mode multi color imagers; CyDye DIGE Fluors: patented DIGE technology in protein analysis; Biacore: label free protein interaction analysis; and Illustra: range of nucleic acid purification kits.

GE Healthcare is all set launch a new India-specific, India-made 1.5-kg portable ECG, MAC 400, targeted at physicians and

rural practitioners. Two more diagnostic imaging products would be introduced this year. The company now sources nearly 15 percent of its products from India, compared to half of this five years back. It has invested more than \$100 million in India.