

Merck opens new M Lab Collaboration Center in Bangalore

12 May 2017 | News

Customers can explore new technologies and solutions to address development and manufacturing challenges



[Merck](#), a leading science and technology company, announced the expansion of its M Lab Collaboration Center in Bangalore, India. The facility will provide biopharmaceutical manufacturers with a shared, exploratory environment where they can closely collaborate with Merck scientists and engineers to solve their toughest challenges and accelerate development of new therapies.

The expanded center, measuring 806 square meters (8500 sq ft), leverages Merck's world-class technical and application expertise. It includes a simulated manufacturing environment and enables collaboration with Merck experts to evaluate processes and accelerates development and production of new therapies. In addition, education on best practices and new approaches to develop, optimize and scale-up processes and ways to simplify global technology transfer will be available to customers.

"Bangalore is a hub for India's rapidly growing biopharmaceutical manufacturing industry," said Udit Batra, Member of the Merck Executive Board and CEO, [Life Science](#). "With the expansion of our M Lab™ Collaboration Center in Bangalore, we are providing customers with hands-on experience and customized support required to optimize their manufacturing processes to quickly bring much-needed therapies to patients."

The new M Lab Collaboration Center in Bangalore is one of nine such centers around the world. Each center helps customers, government collaborators, academia, regulatory bodies and industry associations to increase their productivity, mitigate risk and improve processes with the help of an industry-leading team of Merck experts. Customers have access to sizing and simulation tools and methodologies, analytical and modelling support, training sessions and educational programs.