

Parexel opens its 6th office in China

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Singapore: Parexel International opened a new office in Shenyang, China. This location will support growing client demand for a broad range of clinical development capabilities in the country and throughout the Asia Pacific region. The office further expands Parexel's presence in China, which includes locations in Beijing, Chengdu, Guangzhou, Shanghai and Hong Kong. Parexel now has 22 offices throughout important biopharmaceutical centers in the Asia Pacific region, which in addition to China, includes a presence in Australia, Japan, India, Indonesia, Malaysia, the Philippines, Singapore, South Korea, Taiwan, Thailand and Vietnam.

The Shenyang office will also enable the company to bring Perceptive eClinical technology solutions to the Asia Pacific market. Built on the leading-edge Parexel MyTrials platform and combined with Parexel's extensive medical and clinical expertise, clinical trial sponsors are able to more efficiently manage the clinical development process from study design to data collection and ultimately, to regulatory submission.

As part of the initiative, Parexel Academy will offer graduates and alumni of Shenyang Pharmaceutical University's School of Life Science and Biopharmaceuticals opportunities to work alongside Parexel staff who are involved in regional and global clinical studies. This offering is in addition to the abundant full-time Parexel career opportunities already available to the same graduates and alumni.

Mr Mark Goldberg, president and COO, Parexel. "With the opening of the Shenyang operation hub in China, Parexel commits to continuing to expand its service scope and local expertise. The office also further reinforces our social investment in the region through a collaboration with Shenyang Pharmaceutical University to train graduates on clinical trial conduct, data management and pharmacovigilance knowledge."

"We are pleased to have the opportunity to collaborate with Parexel, one of the CRO industry leaders," said Professor Jing-Yu Yang, dean of Shenyang Pharmaceutical University. "The collaboration will not only provide our Clinical Pharmacy students with the opportunity to learn about new drug development, but it will also create a foundation for research and cultivation of the next generation of talent."