Rachel Chin started her career as an embryologist in 1999 and in 2001, she obtained her Master in Clinical Embryology at National University of Singapore, under the guidance and supervision of the IVF NUH team that produced Asia's first IVF baby and world's first micro-injection (Sub-Zona injection of Sperm) baby.

Upon the completion of her post-graduate studies, Rachel was working as Chief Embryologist of Damansara Fertility Center (now known as TMC Fertility and Women's Specialist Center). She and the medical team of Damansara Fertility Center successfully produced the first frozen-thawed blastocyst transfer pregnancy in Malaysia. She later joined Victory Group of IVF Laboratories as Laboratory Manager and was in-charged of the Group's IVF centers in Malaysia and Philippines. Victory Group of IVF Laboratories has a total of five IVF Centers in Asia Region, located in Hong Kong, Philippines and Malaysia.

In 2013, she became the Laboratory Director for a China based IVF Group that owns IVF centers in various cities in China and her role was to manage these centers that perform a total of more than 5,000 fresh IVF cycles per annum. She also designed and supervised the completion of the first IVF center at Davao Philippines, the first IVF center in the Southern Philippines. Rachel has also consulted to a number of IVF centers in Malaysia, Philippines, Sri Lanka and China in setting up and managing IVF units, training and development of IVF lab personnel, troubleshooting as well as hands-on procedures.

Due to her expertise, LifeGlobal Group LLC engaged Rachel as Asia Clinical and Technical Support Manager in August 2016. She has since been with CooperSurgical Fertility and Genomic Solutions as Clinical Application Manager APAC after the acquisition of LifeGlobal by CooperSurgical in 2018. Rachel has keen interest in IVF laboratory quality control, culture system and condition, and embryologist training.