

Hung-chi Chen (陳宏基) MD., Ph.D., F.A.C.S.



A short CV for Prof. Hung-chi Chen

Prof. Hung-chi Chen is currently the Superintendent of International Center of China Medical University Hospital, Taiwan, as well as Professor of Plastic Surgery at China Medical University. He has 468 publications on microsurgery, 29 book chapters, a special book written on voice reconstruction with autogenous intestine, and 4 other books on Reconstructive Surgery. Most of his clinical work and research are in the field of complex microvascular reconstructive surgery, especially microvascular transfer of intestine for various reconstructive procedures, including reconstruction of esophagus and voice, urethra, vagina, etc., as well as the prevention of microsurgical complications.

Honor and Award in recent five years include:

2012 Awarded for Outstanding Contribution in Science and Technology.

2013 Silver Award of National Biotechnology and Medical Care Quality Award. (Symbol of national Quality)

2014 Golden Award of National Biotechnology and Medical Care Quality Award (Symbol of national Quality), which represented the top achievement in a particular field of the world.

2016 Prof. Hung-chi Chen was interviewed by Taiwan Revealed: Medical Elite of Discovery Channel.

2017 Awarded with gold medical in paragon of International Medical Service.

2017 Prof. Chen had been invited as visiting professor and gave special lectures at Harvard University.

He had been invited as visiting professor and gave special lectures by 52 renowned medical centers in the world.

He is also devoted to charity medicine for overseas patients of complex deformities from a variety of countries (such as Peru, India and Philippines), and has won excellent international reputation for his advanced knowledge and technology in complex reconstructive surgery.

Language:

Chinese 、 English 、 Taiwanese

Position

Superintendent, International Medical Service Center,
China Medical University Hospital, Taiwan

Professor of Plastic Surgery,
China Medical University Hospital, Taiwan

President, Taiwan Society for Reconstructive Microsurgery