

Tricia Zhai

50 Haven Avenue, G-87, New York City, NY 10032. (917) 861-2458, cz2544@cumc.columbia.edu

EDUCATION	Columbia University Mailman School of Public Health <i>Master of Biostatistics</i>	New York Graduating May 2020
	Fudan University Shanghai Medical Center <i>Bachelor of Medicine, (MD equivalent)</i>	Shanghai, China July 2013
	<ul style="list-style-type: none">• <i>Eisai Pharma Scholarship,</i>• <i>Medical Student of the Year (Nomination Award),</i>• <i>People's Scholarship,</i>	2012 2011 2009-2011
SKILLS	Computer : R, SAS, SPSS, Excel, Latex, Word Language : English(fluent), Chinese(Native)	
EXPERIENCE	Reeven Capital , Healthcare investment Department <i>Analyst</i>	Shanghai 2016 - 2017
	<ul style="list-style-type: none">• Investigated four biomedical startups in China (Pre-CFDA Type II Device, Genetic diagnostics, Innovative medication in infectious disease, CAR-T therapy)• Conducted in-field due diligence, produced reports on domestic and international investment targets, participated in 14 industry conferences.	
	Shanghai Jiaotong University School of Medicine Affiliated 9th people's hospital Plastic and Reconstructive Surgery Department <i>Surgical Resident</i>	2013 - 2016
	<ul style="list-style-type: none">• Trained in inpatient and outpatient settings. Focused in scar treatment, reconstructive microsurgery and aesthetic laser surgery.• Rotated in Ophthalmology/Orbital Surgery, ENT and Dermatology .• Designed and conducted clinical study in evaluating non-ablative laser therapy for keloids with novel imaging system.• Conducted research in low-frequency ultrasound assisted liposomal drug delivery in animal models.	
	Fudan University Shanghai Medical Center Chunmin Liang's Lab, Department of Anatomy and histology <i>Undergraduate Student Researcher</i>	2009 - 2012
	<ul style="list-style-type: none">• Presented regularly in journal clubs, seminars. Focused on topics in innate immune system function in cancer and animal model in Alzheimer's disease.• Participated regularly in animal experiments and cell culture.	
COMMUNITY SERVICE	Volunteering in "Team Dreamers at PS 128" in Washington Heights.	