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## **Qingli Zhu** MD

**Peking Union Medical College Hospital  
Chinese Mainland**

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### EDUCATION

Chinese Academy of Medical Science and Peking Union Medical College	Beijing, China
Degree of M.D.	Sep 1999-July 2004
Capital Medicine University	Beijing, China
Bachelor of Clinical Medical Science	Sep 1992-July 1997

### PROFESSIONAL EXPERIENCE

Peking Union Medical College Hospital	Beijing, China
Professor, Department of Ultrasound	Sep 2016- now
Associate Professor, Department of Ultrasound	Sep 2010-Aug 2016
Attending, Department of Ultrasound	Sep 2006-Aug 2010
Residency, Department of Ultrasound	Sep 2004-Aug 2006
Beijing AnZhen Hospital	Beijing, China
Residency in Internal Medicine	Sep 1997-July 1999

### RESEARCH EXPERIENCES

1. Photoacoustic transformation and application study on thyroid carcinoma  
National Ministry of Science and Technology International cooperation in science and  
technology Project (2015DFA30440) April 2015 – Aug. 2018 RMB 3,600,000
2. Dynamic monitor Neovascularization in Breast Cancer: Correlate Contrast enhanced  
microvascular imaging and FGF and VEGF in Bioluminescence  
National Natural Science Foundation of China (81371557) Jan 2014 – Dec 2017 RMB  
750,000



3. Breast Cancer Hypoxia and Neovascularization: Diffuse Optical Imaging Detection and Its Correlation to HIF-1a and VEGF3 expression  
National Natural Science Foundation of China (81201112) Jan 2013 – Dec 2015 RMB 230,000
4. The role of OPN in breast carcinoma metastasis and relapse: correlation to ultrasound-guided diffuse optical imaging measurement  
National Natural Science Foundation of China (30570529) Jan 2010 – Dec 2012 RMB 280,000
5. Community-based breast cancer screening: Strategy evaluations and Comparison  
Eleven-Five national technology supporting Project (2006BAI02A09) Jan 2008-Dec 2010 RMB 2,300,000
6. Primary thyroid carcinoma diagnosis and comparative genomic hybridization study  
National High Technology Research and Development Program of China (2006AA02Z4B3) Principal Investigator Dec 2006 - Dec 2009 RMB 1,900,000
7. Expression of ErbB2 and angiogenesis in a DMBA-induced rat mammary carcinoma: correlation to contrast enhanced ultrasound features  
National Natural Science Foundation of China (30970832) Jan 2006 – Dec 2008 RMB 280,000

#### AWARDS AND HONORS

- Recipient of The Science and Technology Progress Award from Ministry of Education for Achievement in the early diagnosis on Breast Cancer-2015
- Recipient of Chinese Medical Association Science and Technology Third Prize for “Clinical value of Ultrasound on the renal artery stenosis diagnosis and treatment ”-2008
- Recipient of Chinese Medical Association Science and Technology Third Prize for "Breast cancer early detection: Ultrasound strategy and application” – 2007
- Best Paper Award of Young Scholars forum in Annual Conference of ultrasound branch of Chinese Medical Association(15th, 13th, 9th) - 2015, 2013, 2007\
- Best Paper Award of Chinese Journal of Medical Ultrasound - 2010
- Best Paper Award of Chinese Journal of Ultrasound in Medicine - 2009

#### PUBLICATIONS

Published 114 peer-reviewed scientific papers, including 20 SCI index papers. Of them, 30 papers published as the first author or the corresponding author.