

Wanying Shi

Personal Data

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| Status/Function: | | PhD Student |
| Scientific focus: | | Advanced Preclinical Metabolic Imaging and Cell Engineering |
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Education and qualifications

- 09/2020-06/2023 **Master of Medicine**, Tianjin Medical University, China
- 09/2013-06/2018 **Bachelor of Medicine**, Chongqing Medical University, China

Work Experience

- 12/2023-now PhD Student, Advanced Preclinical Metabolic Imaging and Cell Engineering
Werner Siemens Imaging Center, University Hospital of Tübingen, Germany
- 09/2020-06/2023 Master student, Department of Nuclear medicine, Tianjin Medical University
General Hospital, China.
- 08/2019-08/2020 Staff, Medical Management Department, Tianjin Third Central Hospital,
China

Additional Qualifications and Skills

Qualifications: Medical Practitioner's Qualification Certificate in China

Resident Physician Standardized Training Certificate in China

Languages: Chinese (Native speaker), English (fluent in spoken and written), German (basic knowledge)

Software: Microsoft Office, GraphPad PRISM, SPSS, Adobe Illustrator, R.

Publications

- [1] **Shi W**, Wang M, Dong L, et al. Extrathyroidal extension or tumor size of primary lesion influences thyroid cancer outcomes. *Nucl Med Commun.* 2023;44(10):854-859.
- [2] **Shi W**, Wu W, Zhang L, et al. Prognosis of thyroid carcinoma patients with osseous metastases: an SEER-based study with machine learning. *Ann Nucl Med.* 2023;37(5):289-299.

Awards and Honours

10/2023-09/2027

The scholarship supported by Chinese Scholarship Council