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Director of department of anesthesiology  
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Director of department of research and education  
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- 2002.08--2007.12  
Resident, department of anesthesiology, the Second Affiliated Hospital of Jiaxing University
- 2008.01--2012.12  
Attending, department of anesthesiology, the Second Affiliated Hospital of Jiaxing University
- 2016.05--Now  
Director of the department of anesthesiology, the Second Affiliated Hospital of Jiaxing University

#### Personal Details

Age: 41-years-old

Nationality: Chinese

Address: 1518, north of around city road, Jiaxing, Zhejiang province, China

Current Medical License: 200333110362531197805160018 (China)

#### Education

PhD in medicine (anesthesiology) Zhejiang University, Zhejiang, China, 2016

Master in medicine (anesthesiology) Zhejiang University, Zhejiang, China, 2011

MD in medicine (anesthesiology), Central South University, Hunan, 2002

## Qualifications

Member of anesthesiologist branch, Medical Association of Zhejiang province, China

Member of Clinical Trial and Ethics Branch, Medical Association of Zhejiang province, China

## Other Postgraduate Qualifications/ Diplomas/ Certificates

Top Ten Outstanding Youths in Jiaxing City

The Outstanding Talents of Jiaxing City

The second level of “151 talent” of Zhejiang Province

## Academic Accomplishments

2017AY33024, granted by Jiaxing Science and Technology Bureau

2017C33185, granted by Zhejiang Science and Technology Department

2019KY696, granted by Zhejiang Health Committee

## Publications

- **Zhou Q**, Xiao W, An E, Zhou H, Yan M. Effects of four different positive airway pressures on right internal jugular vein catheterisation. *Eur J Anaesthesiol*. 2012;29(5):223-8.
- **Zhou QH**, Xiao WP, Yun X. Epidural anaesthesia with goal-directed administration of ropivacaine improves haemodynamic stability when combined with general anaesthesia in elderly patients undergoing major abdominal surgery. *Anaesth Intensive Care*. 2013;41(1):82-9.
- **Zhou QH**, Xiao WP, Shen YY. Abdominal girth, vertebral column length, and spread of spinal anesthesia in 30 minutes after plain bupivacaine 5 mg/mL. *Anesth Analg*. 2014;119(1):203-6.
- **Zhou QH**, Xiao WP, Zhou HM. Middle finger length-based tracheal intubation depth improves the rate of appropriate tube placement in children. *Paediatr Anaesth*. 2015;25(11):1132-8.
- **Zhou QH**, Zhu B, Wei CN, Yan M. Abdominal girth and vertebral column length can adjust spinal anesthesia for lower limb surgery, a prospective, observational study. *BMC Anesthesiol*. 2016 ,24;16:22.
- Wei CN, Zhang YF, Xia F, Wang LZ, **Zhou QH**. Abdominal girth, vertebral column length and spread of intrathecal hyperbaric bupivacaine in the term parturient. *Int J Obstet Anesth*. 2017;31:63-67.
- **Zhou QH**, Shen C, Chen G. Abdominal girth and dorso-sacral distance can be used to estimate lumbosacral cerebral fluid volume. *Acta Anaesthesiol Scand*. 2018;62(2):234-241.
- Ni TT, Zhou Y, Yong AC, Wang L, **Zhou QH**. Intra-abdominal pressure, vertebral column length, and spread of spinal anesthesia in parturients undergoing cesarean section: An observational study. *PLoS One*. 2018, 3;13(4):e0195137.