



Dr. Yeoh is an anesthesiologist from Taiwan with a passion for promoting ultrasound-guided regional techniques as an integral part of our daily anesthesia practice. Dedicated to advancing anesthesiology education, he actively contributes as a speaker, workshop host, and faculty member in national and international conferences. His research spans perioperative pain management, regional anesthesia techniques, and airway management, with multiple peer-reviewed publications.

To advocate the education of applied human anatomy for anesthesiologists in Taiwan, he started a local special interest group called "Anatomy is Power" in 2019. The group had been steadily gathering attention from the Taiwanese anesthesiology community and directly contributed to the foundation of the Taiwanese Society of Regional Anesthesia and Pain Management (TSRA-PM) in 2024. He is now acting as the Director of the Committee of Educational Affairs for the TSRA-PM.

## CONTACT

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# SHANG-RU YEOH, M.D., M.S.

## CURRENT AFFILIATIONS

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### ■ Taipei Municipal Wanfang Hospital, Department of Anesthesiology

- ◆ Attending Anesthesiologist
- ◆ Director of Departmental Education

### ■ Taiwanese Society of Regional Anesthesia and Pain Management (TSRA-PM)

- ◆ Director of the Committee of Educational Affairs
- ◆ Society Founder and Councilman

## CLINICAL TRAINING

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### ■ Taipei Medical University Hospital, Department of Anesthesiology

- ◆ Residency and Fellowship Program

### ■ Toronto Western Hospital, University Healthcare Network (Canada)

- ◆ Observership in Acute Pain Management

## EDUCATION

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### ■ Doctor of Medicine (MD)

- ◆ School of Medicine, Poznan University of Medical Sciences (Poland)
- ◆ Educational Commission for Foreign Medical Graduate (ECFMG) certified (USA)
- ◆ Observership in Pain Medicine, Veteran Affairs Hospital, Cleveland (USA)
- ◆ Observership in Intensive Care Medicine, Yale New Haven Hospital, New Haven (USA)

Pre-med:

### ■ Master of Sciences (MS)

- ◆ Institute of Oceanography, College of Sciences, National Taiwan University

### ■ Bachelor of Sciences (BS)

- ◆ Department of Life Sciences, College of Life Sciences, National Taiwan University

## EDUCATIONAL ACTIVITIES

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- Pro-Con debate on peripheral nerve block versus local infiltration analgesia after total knee and total hip arthroplasty, 68th Taiwanese Society of Anesthesiology Annual Meeting (2024/11): **Invited speaker (Pros)**

- Regional anesthesia and pain management (RAPM) workshop for abdominal surgeries, 3rd Wanfang RAPM Symposium (2024/8):  
**Event host, speaker**
- Explorative regional anesthesia and pain management cadaveric workshop in Chung Shan Medical University (2024/6):  
**Workshop faculty**
- 2024 Ultrasound-guided central line placement training course, Wanfang Hospital Residency Educational Program (2024/5):  
**Lecturer**
- Regional anesthesia and pain management (RAPM) workshop for upper limb surgeries, 2nd Wanfang RAPM Symposium (2024/1):  
**Event host, speaker**
- Regional anesthesia and pain management workshop, 67th Taiwanese Society of Anesthesiology Annual Meeting (2023/11):  
**Workshop faculty, lecturer**
- Regional anesthesia and pain management (RAPM) workshop for hip surgeries, 1st Wanfang RAPM Symposium (2023/8): **Event host, speaker**
- Enhanced Recovery after Surgery workshop, Taiwanese Society of Anesthesiology Summer Meeting (2023/7): **Invited speaker**
- 2023 Ultrasound-guided central line placement training course, Wanfang Hospital Residency Educational Program (2023/4):  
**Lecturer**
- International symposium of peri-operative regional anesthesia and pain management, hosted by Department of Anesthesiology, Taipei Municipal Wanfang Hospital (2022/8): **Event host, speaker**
- Ultrasound-guided analgesic interventions in the emergency room (workshop), Department of Emergency Medicine, Taipei Municipal Wanfang Hospital (2022/4): **Invited speaker**
- Taipei Municipal Wanfang Hospital Educational Program Lecture - "Interfascial plane blocks: A new horizon in the peri-operative pain management" (2021/11): **Invited speaker**

## PUBLICATIONS

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- **Yeoh SR**, Chung WC. In response: Improvement in vocal-cord visualization with Trachway video intubating stylet using direct oxygen flow and effective analysis of the fraction of inspired oxygen: a bench study. *J Clin Monit Comput.* 2023 May 27. doi: 10.1007/s10877-023-00999-2. Epub ahead of print. PMID: 37243952.
- **Yeoh SR**, Chou Y, Yang JH, Chuang CW, Chan SM, Chen SY, Hou JD, Lin JA. Parameters of Iliopsoas Plane Immediately Caudal to the Indirect Tendon of Rectus Femoris in Axial Plane Measured on Magnetic Resonance Images in an Adult Eastern Asian Population. *Healthcare (Basel).* 2022 Dec 26;11(1):69. doi: 10.3390/healthcare11010069. PMID: 36611529; PMCID: PMC9819308.
- Lu YR, **Yeoh SR**, Jen CK, Chen KW, Huang IT, Liao SF, Chang CW, Huang CJ. Intraoperative hemodynamic stability in

peripheral nerve block patients undergoing diabetic foot surgery. *Clin Auton Res.* 2022 Dec;32(6):527-529. doi: 10.1007/s10286-022-00891-0. Epub 2022 Sep 13. PMID: 36098826.

- **Yeoh SR**, Chou Y, Chan SM, Hou JD, Lin JA. Pericapsular Nerve Group Block and Iliopsoas Plane Block: A Scoping Review of Quadriceps Weakness after Two Proclaimed Motor-Sparing Hip Blocks. *Healthcare (Basel).* 2022 Aug 18;10(8):1565. doi: 10.3390/healthcare10081565. Erratum in: *Healthcare (Basel).* 2022 Sep 19;10(9): PMID: 36011222; PMCID: PMC9408030.
- Liao AH\*, **Yeoh SR\***, Lin YC, Lam F, Chen TL, Chen CY. In reply: Uncertainty in the methods and interpretation of a meta-analysis of airway complications from lidocaine lubrication. *Can J Anaesth.* 2020 Oct;67(10):1455-1456. doi: 10.1007/s12630-020-01718-0. Epub 2020 May 26. PMID: 32458265. \*These authors contributed equally to this work.
- Liao AH\*, **Yeoh SR\***, Lin YC, Lam F, Chen TL, Chen CY. Lidocaine lubricants for intubation-related complications: a systematic review and meta-analysis. *Can J Anaesth.* 2019 Oct;66(10):1221-1239. doi: 10.1007/s12630-019-01408-6. Epub 2019 Jun 11. PMID: 31187403. \*These authors contributed equally to this work.
- Liao AH\*, **Yeoh SR\***, Lin YC, Lam F, Chen TL, Chen CY. Lidocaine lubricants for intubation-related complications: a systematic review and meta-analysis. *Can J Anaesth.* 2019 Oct;66(10):1221-1239. doi: 10.1007/s12630-019-01408-6. Epub 2019 Jun 11. PMID: 31187403. \*These authors contributed equally to this work.