



## อาจารย์สาขาวิชาภัณฑ์

อ.ดร. เฉลิมชัย ณ พัทลุง

CHALERMQUAN NA PATTALUNG, Ph.D.

E-mail: chalermpquan@siam.edu

02-8686000 ต่อ 5408

### การศึกษา

ปริญญาตรี	วท.บ. (กายภาพบำบัด) เกียรตินิยมอันดับ 1 คณะสหเวชศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย พ.ศ. 2556	B.Sc. (Physical therapy) First class Honors, Faculty of Associated of medical sciences, Chulalongkorn University, 2012
ปริญญาโท	วท.ม. (กายวิภาคศาสตร์) คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย พ.ศ. 2559	M.Sc. (Anatomy) Department of Anatomy Faculty of Medicine Sciences, Chulalongkorn University, 2016
ปริญญาเอก	วท.ด. (กายวิภาคศาสตร์) คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย พ.ศ. 2564	Ph.D. (Anatomy) Faculty of Medicine, Chulalongkorn University, 2021

### ประสบการณ์ทำงาน

พ.ศ. 2563	Special staff in gross anatomy laboratory of musculoskeletal system , Faculty of medicine, Siam University (December)
	Special staff in laboratory of musculoskeletal and respiratory systems, Faculty of medicine, Thammasat University (October-December)
	Teaching assistant in the topic of superficial structures of face, Faculty of medicine, Chulalongkorn University (September)
พ.ศ. 2560-2561	Special lecturer and staff in laboratory of gross anatomy of musculoskeletal, reproductive and respiratory systems
พ.ศ. 2559 และ	Teaching assistant in general human anatomy for nursing students, of The Thai Red Cross

พ.ศ 2561-2562	College of Nursing and The Police Nursing College
พ.ศ. 2559 -2560	Lecturer in anatomy of Faculty of medicine, Siam University
	Teaching assistant in general human anatomy for Allied Health Sciences, Chulalongkorn University
พ.ศ. 2557-2559	Anatomy lab experience with internship students from England, Russia, Poland, Czech Republic and Canada.

#### CLINICAL ANATOMY WORKSHOPS

- Participated in 10th the eye soft cadaver workshop 29 October, 2020 Chula soft cadaver surgical training center, Faculty of medicine, Chulalongkorn University
- Anatomy dissector in the premier cadaver workshop and live illustration in an outlining essentials of facial aesthetic knowledge, Faculty of medicine, Chiangmai Mai University, 11 March 2019
- Anatomy dissector in the 8th international Thaicosderm congress on aesthetic medicine, July 16-17,2018, Chula soft cadaver surgical training center, Faculty of medicine, Chulalongkorn University
- Anatomy dissector in The 4th GALAA Conference, February 3-4, 2018, Chulalongkorn University
- Anatomy dissector for the Botulinum Toxin Anatomy Master Class, 2015
- Anatomy dissector in the 4th International Thaicosderm Congress. The topic of this congress was Aesthetic Medicine (4th ITCAM), 8-9 November 2014.

#### รางวัล/ทุนวิจัยที่ได้รับ

พ.ศ. 2557-2559	the 72th Anniversary of His Majesty King Bhumibala Aduladeja from the Graduate School, Chulalongkorn University
พ.ศ. 2561-2563	the 100th Anniversary Chulalongkorn University Fund for Doctoral Scholarship

#### ผลงานวิชาการ

พ.ศ. 2565	Tansatit T, Uruwan S, Rungsawang C. Comparison between Penetration Forces for a 25-Gauge Cannula to Perforate an Artery at 45-Degree and 90-Degree Angles. Plast Reconstr Surg. 2022 Dec.
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	1;150(6):1358e-1360e. doi: 10.1097/PRS.0000000000009722. Epub 2022 Sep 28. PMID: 36166396. Tansatit T, Jitaree B, Uruwan S, Rungsawang C. Lower Nose Arterial Plexus and Implications for Safe Filler Injections. <i>Plast Reconstr Surg</i> . 2022 Nov 1;150(5):987e-992e. doi: 10.1097/PRS.0000000000009649. Epub 2022 Aug 22. PMID: 35994353.
พ.ศ. 2564	Tansatit T, Uruwan S, Rungsawang C. The Crest Injection Technique for Glabellar Line Correction and the Paracentral Artery. <i>Plast Reconstr Surg Glob Open</i> . 2021 Dec 8;9(12):e3982. Doi:10.1097 /GOX.0000000000003982. PMID: 34900507; PMCID: PMC8654445.
	Tansatit T, Jitaree B, Uruwan S, Rungsawang C. Anatomical Study of the Dorsal Nasal Artery to Prevent Visual Complications during Dorsal Nasal Augmentation. <i>Plast Reconstr Surg Glob Open</i> . 2021 Nov 16;9(11):e3924. Doi: 10.1097/GOX.0000000000003924. PMID: 34796083; PMCID: PMC8594662.
	Tansatit T, Uruwan S, Wilkes M, Rungsawang C. Effect of Needle Sizes 30 G and 32 G on Skin Penetration Force in Cadavers: Implications for Pain Perception and Needle Change during Botulinum Toxin Injections. <i>Plast Reconstr Surg</i> . 2021 Dec 1;148(6): 1071e-1073e. doi: 10.1097/PRS.0000000000008558. PMID: 34758002.
	Rungsawang C, Tansatit T, Fasunloye LK, Uruwan S. Achieving the Most Effective Hanging Points at the Lower End of the Face for Thread Lifting: Quantitative Measurement of Tissue Resistance in Different Facial Layers. <i>Plast Reconstr Surg Glob Open</i> . 2021 Jul 15;9(7):e3701. Doi: 10.1097/GOX.0000000000003701. PMID: 34367848; PMCID: PMC8341254.

พ.ศ. 2564	Tansatit T, Phumyoo T, Jitaree B, Rungsawang C, Uruwan S. Commentary on: Deployment of the Ophthalmic and Facial Angiosomes in the Upper Nose Overlaying the Nasal Bones. <i>Aesthet Surg J</i> . 2021 Nov 12;41(12):NP1986-NP1988. Doi: 10.1093/asj/sja397. PMID: 33765110.
พ.ศ. 2563	Phumyoo T, Jiirasutat N, Jitaree B, Rungsawang C, Uruwan S, Tansatit T. Anatomical and Ultrasonography-Based Investigation to Localize the Arteries on the Central Forehead Region During the Glabellar Augmentation Procedure. <i>Clin Anat</i> 2020;33:370-82.

	Phumyoo T, Jiirasutat N, Jitaree B, Rungsawang C, Pratoomthai B, Tansatit T. Localization and Topography of the Arteries on the Middle Forehead Region for Eluding Complications Following Forehead Augmentation:Conventional Cadaveric Dissection and Ultrasonography Investigation. <i>J Craniofac Surg.</i> 2020 Oct;31(7):2029-2035. doi: 10.1097/SCS.0000000000006644. PMID: 32604295.
พ.ศ. 2561	Tansatit T, Phumyoo T, Jitaree B, Sawatwong W, Rungsawang C, Jiirasutat N, Sahraoui YME, Lee JH. J. Ultrasound evaluation of arterial anastomosis of the forehead. <i>Cosmet Dermatol.</i> 2018 Dec;17(6):1031-1036. doi: 10.1111/jocd.12755. PMID: 30146687
พ.ศ. 2560	Rungsawang, C., Tansatit, T., Phumyoo, T., Jit-aree, B., & Uruwan, S. (2017). Determining safe entry sites for filler injections on the lateral canthal vertical line: anatomical study of the midface arterial perforators in soft embalmed cadavers, <i>Asian Biomedicine</i> 2017; 10(6); 619-625
พ.ศ. 2559	Tansatit T, Moon HJ, Rungsawang C, Jitaree B, Uruwan S, Apinuntrum P, Phetudom T. Safe Planes for Injection Rhinoplasty: A Histological Analysis of Midline Longitudinal Sections of the Asian Nose. <i>Aesthetic Plast Surg.</i> 2016 Apr;40(2):236-44. Uruwan S, Tansatit T, Jitaree B, Phumyoo T, Rungsawang C. Anatomical Study of the Retaining Ligaments and Its Relationship to the Facial Soft Tissue of the Midface. <i>Siriraj Med J</i> 2016;68:S42-5.