



PROGRAM AT A GLANCE

Friday, 8th August 2025

First Floor of Conference Center

12:00- 21:00 Registration

301

18:00-21:00 Welcome Reception

Saturday, 9th August 2025

301

08:00-08:30 11th Asia Pacific International Congress of Anatomists (APICA) and 39th Annual Meeting of the Chinese Society for Anatomical Sciences (CSAS) Opening Ceremony

08:30-10:00 Plenary Lecture-1

10:00-10:15 Coffee Break

10:15-12:15 Plenary Lecture-2

12:15-13:30 Lunch

602A

13:30-14:50 Symposium 1: Understanding normal: imaging throughout life

14:50-15:05 Coffee Break

15:05-16:20 Podium 1: APICA: C2. Cell Biology

16:20-17:50 Podium 2: APICA: C2. Cell Biology & APICA: C4. Histology

602B

13:30-14:50 Symposium 2: Cutting-edge research on neural development.

14:50-15:05 Coffee Break

15:05-16:20 分组报告 1: 中 E6- 整形美容解剖学 (2)

16:20-17:30 分组报告 2: 中 F - 断层影像解剖学

602C

13:30-14:50 Symposium 3: Therapeutic Potential of Natural Products: Preclinical Evidence in Disorder Prevention and Treatment



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14:50-15:05 Coffee Break

15:05-16:20 Podium 3: APICA: B3. Synapse, Neuron and Glia (1)

16:20-17:35 Podium 4: APICA: B3. Synapse, Neuron and Glia (2)

604A

13:30-14:50 Symposium 4: Clinical Applications of Anatomical Research

14:50-15:05 Coffee Break

15:05-15:50 分组报告 3: 中 A - 人类学 (1)

15:50-16:35 分组报告 4: 中 E6- 整形美容解剖学 (1)

604B

13:30-14:50 Symposium 5: Balancing Tradition and Innovation in Anatomy Education: Ethical and pedagogical considerations

14:50-15:05 Coffee Break

15:05-16:20 分组报告 5: 中 M2- 神经损伤和再生 (2) 中 R- 生物材料和组织工程

16:20-17:20 分组报告 6: 中 M3- 神经胶质

604C

13:30-14:50 Symposium 6: Innovative Approaches to Cranial Anatomy and Medical Education: From Surface Landmarks to Dural Sinuses

14:50-15:05 Coffee Break

15:05-16:20 分组报告 7: 中 D- 运动解剖学

16:20-17:35 分组报告 8: 中 D- 运动解剖学 & 中 E4- 神经外科解剖学

605A

13:30-14:50 Symposium 7: Revolution of Health Professional Training in Anatomy through AI, Metaverse, 3D Scanning, and Digital Technology Advancements: The Hong Kong Experience

14:50-15:05 Coffee Break

15:05-16:35 Podium 5: APICA: B1. Neural Circuits for Behaviors and Diseases (1)

16:35-17:50 Podium 6: APICA: B1. Neural Circuits for Behaviors and Diseases (2)

605B

13:30-14:50 Symposium 8: State-of-the-Art Technology and Current Challenges in Anatomy Teaching



14:50-15:05	Coffee Break
15:05-16:20	Podium 7: APICA: D.Anatomical Education
16:35-17:50	Podium 8: APICA: A5. Sectional Anatomy and Plastination&APICA: C3. Oncology&APICA E.Bioanthropology

605C

13:30-14:50	Symposium 9: The Next Era: Advances And Innovations In Forensic And Clinical Anatomy
14:50-15:05	Coffee Break
15:05-16:35	Podium 9: APICA: A1 Anatomical Variations&APICA: D.Anatomical Education
16:35-18:05	Podium 10: APICA: B4.Neurodevelopment&APICA: C2. Cell Biology

Sunday, 10th August 2025

602A

08:00-09:20	Symposium 10: Forum for Distinguished Young Anatomist: Stem Cells, Development, and Aging
09:20-09:35	Coffee Break
09:35-10:35	分组报告 9: 中 J- 智慧解剖学 中 E3- 临床神经解剖学
10:50-11:35	分组报告 10: 中 E6- 整形美容解剖学 (3) 中 K- 脑网络组学
12:05-13:00	Lunch
13:00-14:30	分组报告 11: 中 S - 生物组织保存与利用
14:30-14:45	Coffee Break
14:45-15:45	分组报告 12: 中 U- 教育教学研究 (1)
15:45-16:45	分组报告 13: 中 U- 教育教学研究 (2) 中 X 科学普及

602B

08:00-09:20	Symposium 11: Neural Circuit: Linking Morphology to Behavior
09:20-09:35	Coffee Break
09:35-11:05	分组报告 14: 中 P - 生殖生物学与生殖健康
11:05-11:50	分组报告 15: 中 M2- 神经损伤和再生 (3) 中 W 中国解剖学科史研究 中 E7- 机器人手术导航解剖学
12:05-13:00	Lunch



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13:00-14:30	分组报告 16：中 E1- 临床解剖学 (1)
14:30-14:45	Coffee Break
14:45-16:00	分组报告 17：中 E1- 临床解剖学 (2) 中 N- 组织学和胚胎学 (1)
16:00-17:00	分组报告 18：中 N- 组织学和胚胎学 (2)

602C

08:00-09:20	Symposium 12: Neuroglial functions in brain disorders
09:20-09:35	Coffee Break
09:35-10:35	分组报告 19：中 M4 - 神经系统病变
10:35-11:35	分组报告 20：中 M4 - 神经系统病变 中 M2- 神经损伤和再生 (1)
12:00-13:00	Lunch
13:00-14:30	分组报告 21：中 L- 人脑库建设与应用
14:30-14:45	Coffee Break
14:45-16:00	分组报告 22：中 M1- 神经生物学 (1)
16:00-17:00	分组报告 23：中 M1- 神经生物学 (2)

604A

08:00-09:00	Symposium 13: Reimagining Anatomy Competency: Digital Mastery, Radiological Innovation, and Cultural Fluency
09:20-09:35	Coffee Break
09:35-10:35	分组报告 24：中 C- 体质调查 & 中 T- 中医形态学
10:35-11:20	分组报告 25：中 T- 中医形态学 中 B- 人体解剖学与数字解剖学 (1)
12:00-13:00	Lunch
13:00-14:15	Podium 11: APICA: C4. Histology
14:30-14:45	Coffee Break
14:45-15:30	Podium 12: APICA: C4. Histology&APICA: C5. Organoid & Tissue Engineering (1)
15:45-16:45	Podium 13: APICA: C4. Histology&APICA: C5. Organoid & Tissue Engineering (2)

604B

08:00-09:20	Symposium 14: Morphology and Digital Innovation: Frontiers of Information and Applications of Human Body
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09:20-09:35	Coffee Break
09:35-10:50	分组报告 26：中 E2- 骨科解剖学
10:50-11:35	分组报告 27：中 E2- 骨科解剖学 & 中 M2- 神经损伤和再生 (1)
12:00-13:00	Lunch
13:00-14:30	分组报告 28：中 O- 干细胞与发育生物学
14:30-14:45	Coffee Break
14:45-15:45	分组报告 29：中 Q- 肿瘤研究 (1)
15:45-16:30	分组报告 30：中 Q- 肿瘤研究 (2) 中 G- 功能解剖学
604C	
08:00-09:20	Symposium 15: Exploring the Functional Anatomy of Human Systems Through Biomechanics: Questions, Aims and Methods
09:20-09:35	Coffee Break
09:35-10:50	Podium 14: APICA: A2 Clinical Anatomy (Surgical and Nonsurgical) (1)
10:50-11:50	Podium 15: APICA: A2 Clinical Anatomy (Surgical and Nonsurgical) (2) & APICA: C2. Cell Biology
12:00-13:00	Lunch
13:00-14:00	Podium 16: APICA: A2 Clinical Anatomy (Surgical and Nonsurgical) (3)
14:30-14:45	Coffee Break
14:45-15:45	Podium 17: APICA: A3. Radiological Anatomy and Imaging (1)
15:45-16:45	Podium 18: APICA: A3. Radiological Anatomy and Imaging (2)
605A	
08:00-09:20	Symposium 16: Clinical Anatomy: Foundations to Interdisciplinary Innovation
09:20-09:35	Coffee Break
09:35-10:35	分组报告 31：中 B- 人体解剖学与数字解剖学 (2)
10:50-11:50	分组报告 32：中 B- 人体解剖学与数字解剖学 (3) 中 A - 人类学 (2)
12:00-13:00	Lunch
13:30-14:40	Postgraduate Forum (1)
14:40-14:55	Coffee Break
14:55-16:15	Postgraduate Forum (2)



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08:00-09:20	Symposium 17: Cadaver-based teaching and research for advancing anatomical knowledge
09:20-09:35	Coffee Break
09:35-10:50	Podium 19: APICA: A2 Clinical Anatomy (Surgical and Nonsurgical) & APICA: A3. Radiological Anatomy and Imaging & APICA: A4. Anatomy in Arts and Sports
10:50-11:50	Podium 20: APICA: A4. Anatomy in Arts and Sports & F2. Innovative Techniques for Anatomical Science
12:00-13:00	Lunch
13:00-14:15	Podium 21: APICA: B2. Sensory and Motor System Anatomy
14:30-14:45	Coffee Break
14:45-15:30	Podium 22: APICA: E. Bioanthropology & APICA: F2. Innovative Techniques for Anatomical Science(1)
15:30-16:30	Podium 23: APICA: F2. Innovative Techniques for Anatomical Science(2) & APICA: F1. Applied Anatomy: Innovation and Convergence

605C

08:00-09:15	Podium 24: APICA: C1. Stem Cell & Development (1)
09:20-09:35	Coffee Break
09:35-10:50	Podium 25: APICA: C1. Stem Cell & Development (2)
10:50-11:35	Podium 26: APICA: C1. Stem Cell & Development (3)
12:05-13:00	Lunch
14:00-15:30	装备论坛
15:30-15:45	Coffee Break
15:45-17:00	装备论坛
17:15-17:30	Closing Ceremony