
AU YEUNG YICK CHEUNG

MBBS (HK), MRCP (UK), FHKCP, FHKAM (Medicine), FRCP (Glasgow)
drtrevoraueung@gmail.com

PROFILES

Clinically trained physician transitioning to basic science research. My clinical experience in medicine and endocrinology at Hong Kong revealed critical gaps in understanding disease mechanisms, motivating my 2024 PhD enrolment in neuroscience at the University of Bristol (SWBio DTP studentship, UKRI-BBSRC). I aim to translate clinical observations into mechanistic insights that inform future therapeutic development.

Key Skills

Clinical & Research Expertise

- Clinical specialty: Endocrinology, internal medicine
- Research methods: molecular biology, data analysis

Teaching & Communication

- Medical education: undergraduate medical student teaching, postgraduate education
- Public communication: invited lectures to healthcare professionals and general public
- Curriculum development: training programme coordination, examination committee membership

EDUCATION/ TRAINING

INSTITUTION & DEGREE (If applicable)		DATE MM/YYYY	FIELD OF STUDY
The University of Hong Kong	M.B., B.S.	06/2004	Medicine
Royal Colleges of Physicians (UK)	MRCP, UK	07/2007	Internal Medicine
Hong Kong College of Physicians	Fellow	08/2011	Endocrinology
Hong Kong Academy of Medicine	Fellow	12/2011	Internal Medicine
Royal College of Physicians and Surgeons of Glasgow	Fellow	09/2020	Internal Medicine
University of Bristol, Translational Health Science - under SWBio DTP studentship, UKRI-BBSRC	PhD studentship	09/2024 (ongoing)	Neuroscience

MEDICAL LICENSURE

2023	General Medical Council (UK) Registration (formerly registered; voluntary erasure)
2012	Hong Kong Medical Council Specialist Registration
2005	Hong Kong Medical Council Registration

PROFESSIONAL EXPERIENCE

- 2022-2023 Consultant in Endocrinology. Hong Kong Adventist Hospital, Hong Kong
- Delivered clinical care for in-patient and out-patient consultations relating to endocrine disorders.
- 2020-2023 Consultant Endocrinologist. Precious Endocrinology & Oncology, Hong Kong
- Offered assessment and management for patients with endocrine diseases or diabetes mellitus in a private clinic.
 - Held administrative position, maintaining an inventory of consumables and medications, overseeing day-to-day clinic operations.
- 2020-2023 Locum Specialist.
- 2016-2019 Associate Consultant.
Department of Medicine, Queen Elizabeth Hospital, Hong Kong,
- Attended medical and endocrine out-patient clinics and provided medical and endocrine consultations.
 - Delivered training to endocrine trainers, interns, and medical students.
 - Worked with other healthcare professionals to enhance the standard of care provision.
- 2011-2016 Resident Specialist.
- 2005-2011 Resident.
Department of Medicine, Queen Elizabeth Hospital, Hong Kong
Department of Rehabilitation, Kowloon Hospital, Hong Kong
- 2004-2005 Internship in Queen Mary Hospital (Paediatrics, Surgery), Queen Elizabeth Hospital (Medicine), North District Hospital (Surgery); Hong Kong

MANAGEMENT EXPERIENCE

- 2014-2019 Coordinator of Intern Training Programme
Department of Medicine, Queen Elizabeth Hospital, Hong Kong
- Coordinated training programme for medical interns in internal medicine
- 2013-2019 Member of organising committee of PACES Examination
Department of Medicine, Queen Elizabeth Hospital, Hong Kong
- Coordinated training programme for medical interns in internal medicine
- 2005-2019 Member of various working groups
Department of Medicine, Queen Elizabeth Hospital, Hong Kong
- IT Working Group,
 - Workflow Group,
 - Inter-department Consultation Protocol Discussion Group,
 - Taskforce on Proper Management of Hypoglycemia in in-patient setting,
 - Review of Clinical Practice Guideline CPG in Management of Type 2 Diabetes

TEACHING EXPERIENCE

- 2017-2019 Honorary Clinical Assistant Professor, Chinese University of Hong Kong
- 2016-2019 Honorary Clinical Assistant Professor, University of Hong Kong
- 2014-2019 Trainer of Specialty Board in Endocrinology, Diabetes & Metabolism
Hong Kong College of Physician

PROFESSIONAL BODIES MEMBERSHIP AND ACTIVITIES

2025-	Member, British Society of Neuroendocrinology
2021-2023	Council member, Hong Kong Society of Endocrinology, Metabolism and Reproduction
2020-2023	Committee member, Diabetes Hong Kong Newsletter
2017	Organising committee, 34th Annual Scientific Meeting and Annual General meeting of the Hong Kong Society of Endocrinology, Metabolism and Reproduction 2017
2014-2024	Member, the American Thyroid Association
2012-	Member, Hong Kong Society of Endocrinology, Metabolism and Reproduction

PUBLICATIONS or POSTER PRESENTATIONS

- Au Yeung Yick Cheung. Diabetes Mellitus- Who to Screen and What to Monitor for Renal Complications. The Hong Kong Medical Diary. 2021 Sept; 26(9): 8-11.
- Ng CM, Lam TK, Au Yeung YC, Choi CH, Lu YP, Shek CC, Tiu SC. Clinical utility of late-night and post-overnight dexamethasone suppression salivary cortisone for the investigation of Cushing's syndrome. Hong Kong Med J. 2017 Dec;23(6):570-8. doi: 10.12809/hkmj176240.
- Au-Yeung YC, Ng CM, Ng YW, Choi CH, Tiu SC. The pattern of temporal changes in serum free thyroxine levels after radioactive iodine therapy and the factors influencing the therapeutic response to radioactive iodine therapy in hyperthyroidism in a group of Chinese patients. Poster presentation at 82nd Annual Meeting of the American Thyroid Association 19-23 September, 2012
- Au YL, Ma KM, Sy WM, Lee WC, Leung LS, Au Yeung YC, Chu MY, Chung CK, Ho PK, Lau WL, Law PK, Siu PY, Tse KS, Wong V. Use of developmental language scales in Chinese children. Brain Dev. 2004 Mar; 26(2):127-9.

SELECTED INVITED LECTURES & PRESENTATIONS

- 2023 "Complications of Graves' disease and their management & Management of Thyroid Emergencies"- Advanced Training in Endocrine Nursing: Management of Thyroid and Metabolic Bone disorders (17/1/2023-25/4/2023)
Organised by Institute of Advanced Nursing Studies, Hong Kong
- 2022 "Advances in Chronic Kidney Disease Management"
Hong Kong Medical Association CME Lecture 15/12/2022
- 2021 "Medical Treatment for Graves' ophthalmopathy"
Multi-specialty Medical Mega Conference 2021, 11-12/9/2021
- 2021 "Diabetes mellitus- who to screen and what to monitor for renal complication"
Better care for Patients with Diabetes and Kidney Disease 27/3/2021
- 2020 "The Use of Ultra-Long Acting Basal Insulin in Primary Care"
Hong Kong Primary Care Conference 2020, 11-13/9/2020
- 2019 "Diabetes Mellitus Management in Coronary Artery Disease: The Best Evidence Up to Date"
Hong Kong Public Hospital Cardiologist Association Annual Scientific Meeting 21/9/2019
- 2018 "Thyroid nodules: Can we manage them conservatively?"
Multi-specialty Medical Mega Conference 21-22/4/2018, Hong Kong
- 2014 "Common Community Diseases in Endocrine System"
Postgraduate Community Chronic Disease Programme for Traditional Chinese Medicine Practitioners, 23/2/2014