

SALUTATION: DR
FIRST NAME: JOANNA YUET-LING
LAST NAME (SURNAME): TUNG
INSTITUTION/HOSPITAL:
HONG KONG CHILDREN'S HOSPITAL
SPECIALTY: PAEDIATRIC ENDOCRINOLOGY

Mobile number: 852-98412927



Brief CV

Please provide a short CV within this page. (Arial font, size 12)


Dr Joanna Yuet-ling Tung is a Specialist in Paediatric Endocrinology in Hong Kong. She graduated from the University of Hong Kong and received specialist training in Paediatrics and Paediatric Endocrinology in the Department of Paediatric and Adolescent Medicine, Queen Mary Hospital, The University of Hong Kong. She also had her Paediatric Endocrinology overseas training in the Children Hospital of Philadelphia, USA.

Currently, she is working in the Endocrine Division, Department of Paediatrics & Adolescent Medicine, Hong Kong Children's Hospital, where she plays a pivotal role in setting up the endocrine service in this new quaternary hospital. She has special interests in paediatric bone diseases, childhood diabetes as well as growth and puberty. She is actively involved in various Paediatric Endocrinology research projects, including Bone health in Children with Neuromuscular Disorders, Hong Kong Childhood Diabetes Registry and Endocrine Complications in Childhood Cancer Survivors.

Publications in recent 3 years:

1. **Tung JY-L**, Kwan EY-W, But BW-M, Wong WH-S, Fu AC-C, Pang G, et al. Incidence and Clinical Characteristics of Paediatric-onset Type 2 Diabetes in Hong Kong: The Hong Kong Childhood Diabetes Registry 2008 to 2017. *Pediatr Diabetes*. 2021 May 12;
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3. Poon SW-Y, Wong WH-S, Tsang AM-C, Poon GW-K, **Tung JYL**. Who should return for an oral glucose tolerance test? A proposed clinical pathway based on retrospective analysis of 332 children. *J Pediatr Endocrinol Metab*. 2021 Apr 15; (**corresponding author**)

4. Tung KTS, Wong RS, Tsang HW, Chan BNK, Wong SY, So H-K, **Tung JYL** et al. An Assessment of Risk Factors for Insufficient Levels of Vitamin D during Early Infancy. *Nutrients*. 2021 Mar 25;13(4).
5. **Tung JYL**, Ho FK-W, Tung KT-S, Wong RS-M, Wong WH-S, Chow B-C, et al. Does obesity persist from childhood to adolescence? A 4-year prospective cohort study of Chinese students in Hong Kong. *BMC Pediatr*. 2021 Jan 29;21(1):60.
6. **Tung JYL**, Lam T-P, Chan SH-S. Bone microarchitectural alterations in boys with Duchenne muscular dystrophy on long-term glucocorticoid treatment. *J Bone Miner Metab*. 2021 Jan 5;
7. **Tung JYL**, Lai SHY, Au SLK, Yeung KS, Kan ASY, Loong F, et al. Coexistence of paternally-inherited ABCC8 mutation and mosaic paternal uniparental disomy 11p hyperinsulinism. *Int J Pediatr Endocrinol*. 2020;2020:13.
8. Chung CCY, Leung GKC, Mak CCY, Fung JLF, Lee M, Pei SLC, Yu MHC, Hui VCC, Chan JCK, Chau JFT, CHan MCY, Tsang MHY, Wong WHS, **Tung JYL**, Lun KS, Ng YK, Fung CW, Wong MSC, Wong RMS, Lau YL, Chan GCF, Lee SL, Yeung KS, Chung BHY. Rapid whole-exome sequencing facilitates precision medicine in paediatric rare disease patients and reduces healthcare costs. *The Lancet Regional Health – Western Pacific* [Internet]. 2020 Jul 24 [cited 2020 Aug 24];0(0).
9. Poon WYS, **Tung JYL**. Vaginal Bleeding in an Infant with Extreme Prematurity. *Case Rep Pediatr*. 2020;2020:8881634. (**corresponding author**)
10. **Tung JYL**, Kwan EY-W, But BW-M, Wong WH-S, Fu AC-C, Pang G, et al. Increasing incidence of type 1 diabetes among Hong Kong children and adolescents: The Hong Kong Childhood Diabetes Registry 2008 to 2017. *Pediatr Diabetes*. 2020 Aug;21(5):713–9.
11. Ho FK, So H-K, Wong RS, Tung KTS, Louie LHT, **Tung J**, et al. The reciprocal relationship between body mass index categories and physical fitness: A 4-year prospective cohort study of 20 000 Chinese children. *Pediatr Obes*. 2020 Sep;15(9):e12646.
12. Kruszka P, Addissie YA, Tekendo-Ngongang C, Jones KL, Savage SK, Gupta N, **Tung JYL** et al. Turner syndrome in diverse populations. *Am J Med Genet A*. 2019 Dec 19;
13. Swy Poon, **YL Tung**, Cck Hui, Esk Lau, Py Hui, Sk Chau, et al. A Successful Structured Inter-Disciplinary Weight Reduction and Rehabilitation Programme for a Morbidly Obese Ventilator-Assisted Adolescent with Prader Willi Syndrome. *Annals of Clinical Case Reports* [Internet]. 2019 Dec 26 [cited 2020 Aug 24];4(1). Available from: <http://www.remedypublications.com/annals-of-clinical-case-reports-abstract.php?aid=5543>

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14. Liu AP-Y, **Tung JYL**, Ku DT-L, Luk C-W, Ling AS-C, Kwong DL-W, et al. Outcome of Chinese children with craniopharyngioma: a 20-year population-based study by the Hong Kong Pediatric Hematology/Oncology Study Group. *Childs Nerv Syst*. 2020 Jan 23;
 15. SSW Chan, **JYL Tung**, DKL Cheuk, WHS Wong, GCF Chan. Long-term Therapy Related Side Effect on Endocrine System Among Paediatric Survivors with Brain Tumour and Acute Lymphoblastic Leukaemia. *HK J Paediatr (New Series)*. 2019;24(4):192–202.
 16. Poon S, Leung K, **Tung J**. Management of severe hypertriglyceridemia due to lipoprotein lipase deficiency in children. *Endocrinol Diabetes Metab Case Rep*. 2019 Jul 26;2019(1):1–5. **(corresponding author)**
 17. **Tung JYL**, Boodhansingh K, Stanley CA, De León DD. Clinical heterogeneity of hyperinsulinism due to HNF1A and HNF4A mutations. *Pediatr Diabetes*. 2018;19(5):910–6.
 18. See W-SQ, **Tung JYL**, Cheuk DK-L, Hwang Y-Y, Ip J-K, Cheung P-T, et al. Endocrine complications in patients with transfusion-dependent thalassaemia after haemopoietic stem cell transplantation. *Bone Marrow Transplant*. 2018;53(3):356–60.
 19. Tomlinson B, Chan JC, Chan WB, Chen WW, Chow FC, Li SK, **Tung JY** et al. Guidance on the management of familial hypercholesterolaemia in Hong Kong: an expert panel consensus viewpoint. *Hong Kong Med J*. 2018;24(4):408–15.