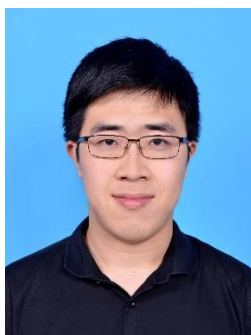


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- **QUALIFICATIONS:**

MSc (MLS), The Hong Kong Polytechnic University, 2021

MRes (Genetics), University of Leicester, 2014

BSc (Medical Genetics), University of Leicester, 2012

Registered Medical Laboratory Technologist (Part I), MLT Board Hong Kong, since 2019

- **BRIEF OUTLINE OF EXPERIENCE AND POSTS HELD:**

2021 – Present            Clinical Associate, Department of Health Technology and Informatics, PolyU

2016 – 2021            Associate Medical Technologist, Department of Pathology, QMH, HK

2020 – 2021            PT Teacher, College of Life Sciences and Technology, HKUSPACE

2014 – 2016            Research Assistant, Department of Medicine, HKU

2013 – 2014            PT Research Assistant, Department of Genetics, University of Leicester, UK

- **REPRESENTATIVE PUBLICATIONS:**

Tse, C., **Wong, W.**, Leung, H., Wong, S., Fan, C., Lee, W., Leung, R. & Lam, C., 2017. Enhancement of Patient Diagnostic Service Through Automation of Body Fluid Analysis [Abstract]. International journal of laboratory hematology, 39, p.119.

Leung, R., Tse, C., **Wong, W.**, Lam, H. and Lam, C., 2016. Queen Mary Hospital Scientists Sharing Forum – Our Journey in body fluid differential counting: Turning nightmares into sweet dreams.[Presentation]

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Cher, C., Leung, G., Au, C., Chan, T., Ma, E., Sim, J., Gill, H., Lie, A., Liang, R., Wong, K., Siu, L., Tsui, C., So, C., **Wong, H.**, Yip, S., Lee, H., Liu, H., Lau, J., Luk, T., Lau, C., Lin, S., Kwong, Y. and Leung, A., 2016. Next-generation sequencing with a myeloid gene panel in core-binding factor AML showed KIT activation loop and TET2 mutations predictive of outcome. Blood Cancer Journal, 6(7), pp.e442-e442.