

SEMINAR

July 7, 2021

12:00 - 13:00 @ a1S02 (C3 bldg.) and Zoom

Influence of Oxygen Level in the Tumorigenesis of Colorectal Cancer

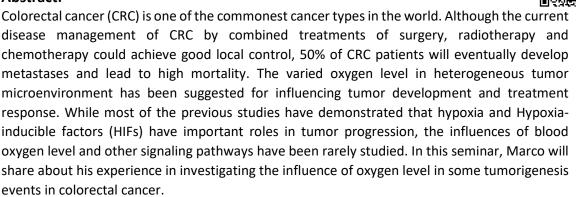
Dr. Marco Tam, Ph.D.

Department of Health Technology and Informatics, Faculty of Health and Social Sciences, The Hong Kong Polytechnic University <u>https://www.polyu.edu.hk/hti/en/</u>

Zoom Access

https://kyoto-u-edu.zoom.us/j/84163617629?pwd=b2ZIZWRkT0M5REhmSG83UG1CYUJJdz09 Meeting ID: 841 6361 7629, Passcode: 357973

Abstract:



Brief Biosketch:

Marco Tam is a Research Assistant Professor in Department of Health Technology and Informatics, Faculty of Health and Social Sciences, The Hong Kong Polytechnic University. He graduated from the same university with BSc (Hons) in Radiography (Radiotherapy Stream) in 2014 and Ph.D. in 2019. He is a registered radiation therapist in Hong Kong from 2014. He worked in Dr. Vincent Wu's group on radiation-induced treatment side effects in nasopharyngeal carcinoma radiotherapy patients and Dr. Helen Law's group on the influence of autophagy in cancer progression. His current research focuses on investigating different tumorigenesis events and treatment response in colorectal cancer.

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