

Course Title & Code: Techniques and Applications of Molecular Pathology

(MMPH6139)

Course Co-ordinator: Professor ACF Sin and Professor RCL Lo, Department of

Pathology

Venue: Room 035, 6/F, Block T, Queen Mary Hospital

Tentative Examination Date & Venue: to be confirmed

Timetable

<u>Date</u>	<u>Time</u>	Lecture Topic	<u>Lecturer</u>
Tuesday, 8 October 2024	14:00-16:00	Role of Molecular Pathology in the Diagnosis of Diseases	Prof ACF Sin
Tuesday, 8 October 2024	16:00-17:00	Assignment of Essay Topics	Prof ACF Sin
Tuesday, 15 October 2024	14:00-17:00	Molecular Pathology of Virus Related Diseases: Human Papilloma Virus	Prof A Cheung
Tuesday, 22 October 2024	14:00-17:00	Molecular Pathology of Virus Related Diseases: Epstein Barr Virus	Prof JM Nicholls
Tuesday, 29 October 2024	14:00-17:00	Defects in DNA Mismatch Repair and Colonic Cancer	Dr TL Chan
Tuesday, 5 November 2024	14:00-17:00	Molecular Diagnosis of Malignant Lymphoma	Prof RKH Au Yeung
Tuesday, 12 November 2024	14:00-17:00	Genetic Screening for Cancer Susceptibility I- Familial Colorectal Cancer	Prof ST Yuen
Tuesday, 3 December 2024	14:00-17:00	DNA Methylation Study and its Association with Cancer	Dr Timothy Yip
Tuesday, 7 January 2025	14:00-17:00	Genetic Screening for Cancer Susceptibility II- Breast and Ovarian Cancer	Prof US Khoo
Tuesday, 4 February 2025	14:00-15:00	DNA and its Impact on Human ID	Dr PSL Beh
Tuesday, 4 February 2025	15:00-18:00	Student/Essay Presentation	Prof RCL Lo