



SIDDS 2022

Seoul International Digestive Disease Symposium 2022

In conjunction with the annual meeting of Korean Society of Gastroenterology

April 16-17, 2022 Virtual Congress



Name	Vincent Wong
Affiliation	The Chinese University of Hong Kong (CUHK)
Country	China
Major Field	Hepatology

Educational Background

- Bachelor of Medicine and Bachelor of Surgery with Honours, CUHK
- Doctor of Medicine, CUHK
- Fellow of the Hong Kong College of Physicians
- Fellow of the Hong Kong Academy of Medicine
- Fellow of the Royal College of Physicians of Edinburgh and the Royal College of Physicians of London

Professional Experience

- Mok Hing Yiu Professor of Medicine, CUHK
- Head, Division of Gastroenterology and Hepatology, CUHK
- Honorary Consultant, Department of Medicine and Therapeutics, Prince of Wales Hospital

Other Experience and Professional Memberships

- Past President (2015-2017), Hong Kong Association for the Study of Liver Diseases
- Associate Editor, *Clinical Gastroenterology and Hepatology*
- Editorial Board Member, *Journal of Hepatology*, *Hepatology*, *Alimentary Pharmacology and Therapeutics*, *Hepatology Communications*, *JHEP Reports* and *Antiviral Therapy*
- Steering Committee Member, Nonalcoholic Fatty Liver Disease Special Interest Group, American Association for the Study of Liver Diseases



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Main Scientific Publications

Over 450 journal articles and 11 book chapters; h index 89

5 representative articles:

1. Powell EE, Wong VW, Rinella M. Non-alcoholic fatty liver disease. *Lancet* 2021;397:2212-2224.
2. Lee HW, ..., Wong VW. Serial Transient Elastography Examinations to Monitor Patients With Type 2 Diabetes: A Prospective Cohort Study. *Hepatology* 2020;72:1230-1241.
3. Wang Y, ..., Wong VW. Quantifying and monitoring fibrosis in non-alcoholic fatty liver disease using dual-photon microscopy. *Gut* 2020;69:1116-1126.
4. Wong VW, Irlles M, Wong GL, et al. Unified interpretation of liver stiffness measurement by M and XL probes in non-alcoholic fatty liver disease. *Gut* 2019;68:2057-2064.
5. Yip TC, ..., Wong VW. HBsAg seroclearance further reduces hepatocellular carcinoma risk after complete viral suppression with nucleos(t)ide analogues. *J Hepatol* 2019;70:361-70.