



KSUM 2026

THE 57TH ANNUAL CONGRESS OF
THE KOREAN SOCIETY OF ULTRASOUND IN MEDICINE

MAY 7 (THU) - 8 (FRI), 2026 | COEX, SEOUL, KOREA

KSUM 2026 Invited Speaker's CV

All fields marked with an asterisk (*) should be completed.

Name*	Christopher Fung	
Country*	Canada	
Current Affiliation*	University of Alberta Department of Radiology and Diagnostic Imaging	
Specialty*	Abdominal/Genitourinary Radiology	
Educational Background* (100 words)	<ol style="list-style-type: none"> 1. Cross Sectional Imaging Fellow, Russell H. Morgan Department of Radiology and Radiological Science, Johns Hopkins School of Medicine, Baltimore, Maryland, USA. 2015 – 2016. 2. Resident Physician [FRCPC, DABR], Department of Radiology and Diagnostic Imaging, University of Alberta, Edmonton, Alberta. 2010 – 2015. 3. Doctor of Medicine [MD], Faculty of Medicine and Dentistry, MD, University of Alberta, Edmonton, Alberta. 2006 – 2010. 4. Bachelor of Science [B.Sc (Hon)], Department of Immunology and Infection, Faculty of Science, University of Alberta, Edmonton, Alberta. 2002 – 2006. 	
Professional Experience (200 words)	<ol style="list-style-type: none"> 1. Fellow [FCAR], Canadian Association of Radiologists, Ottawa, Ontario. 2026 Present. 2. Associate Professor, Department of Radiology and Diagnostic Imaging, University of Alberta, Edmonton, Alberta. 2024 – Present. 3. Diagnostic Imaging Site Lead, University of Alberta Hospital, Alberta Health Services, Edmonton, Alberta. 2022 – Present. 4. Fellow [FSRU], Society of Radiologists in Ultrasound, Reston, Virginia USA. 2021 – Present. 5. Body Imaging Lead, University of Alberta Hospital, Alberta Health Service Edmonton, Alberta. 2020 – Present. 6. Partner Radiologist, Medical Imaging Consultants, Edmonton, Alberta. 2017 Present. 7. Associate Clinical Professor, Department of Radiology and Diagnostic Imaging, University of Alberta, Edmonton, Alberta. 2023 – 2024. 8. Councilor (Elected), College of Physicians and Surgeons of Alberta, Edmonton, Alberta. 2020 – 2023. 9. Assistant Program Director, Radiology Residency Program, University of Alberta, Edmonton, Alberta. 2019 – 2022. 10. Assistant Clinical Professor, Department of Radiology and Diagnostic Imaging, University of Alberta, Edmonton, Alberta. 2018 – 2022. 11. Undergraduate Medical Imaging Director, Department of Radiology and Diagnostic Imaging, University of Alberta, Edmonton, Alberta. 2016 – 2021. 	

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**Main Scientific
Publication ***
(200 words)

1. Kinnaird A, Luger F, Cash H, Ghai S, Urdaneta-Salegui L, Pavl(ovich C, Brito J, Shore N, Struck J, Schostak M, Harland N, Rodriquez-Socarras M, Brisbane W, Lughezzani G, Toledano H, Ouertani M, Macek P, Fung C, Tu W, Gusenleitner A, Gunzel K, Incze P, George A, Pereira J, Jansen R, Renzulli J, Klostz L, Ralla B, Durmus T, Heinrichs A, Schreyer A, Borgmann H, Guyoundouzian A, Eddie C, Fernando G, Samtleben C, Guer M, Bechstein J, Lawaczek L, Meisterhofer K, OPTIMUM Investigators. **Microultrasound-guided vs MRI-guided biopsy for prostate cancer diagnosis: the OPTIMUM randomized clinical trial.** *JAMA*: 333(19). DOI: 10.1001/jama.2025.3579
2. Ma X, Seres P, Kinnaird A, Fung C, Feiweier T, Beaulieu C. **Diffusion time effects over the adult lifespan indicated persistent zone-specific microstructural alterations in the human prostate with aging.** *Magnetic Res Med*: 93(5). DOI: 10.1002/mrm.30408
3. Huang G, Albers P, Mookerji N, Pfanner T, Hui A, Mittal R, Broomfield S, Dean L, St Martin B, Jacobsen N, Evans H, Gao Y, Fung R, Abele J, Dromparis P, Felipeima J, Bismar T, Michelakis E, Sutendra G, Wuest F, Tu W, Adam B, Fung C, Ghosh S, Tamm A, Kinnaird A. **Three-Dimensional Spatial Localization and Volume Estimation of Prostate Tumors Using Fluorine-18 Prostate-specific Membrane Antigen-1007 PET/CT versus Multiparametric MRI.** *J of Urology*: 213(5S). May 2025. DOI: 10.1097/01.JU.0001110136.41716.b7.31
4. Hamel C, Avard B, Brahm G, Fung D, Martens B, Michaud A, Miller L, Sala E, Wallis C, Fung C. **Canadian Association of Radiologists Genitourinary Imaging Referral Guideline.** *Can Assoc Radiol J*. 2024 July 25:8465371241261317. DOI: 10.1177/08465371241261317
5. Kamaya A, Fetzer D, Seow J, Burrowes D, Choi H, Dawkins A, Fung C, Gabriel H, Hong C, Khurana A, McGillen K, Morgan T, Sirlin C, Tse J, Rodgers S. **LI-RADS Ultrasound Surveillance v2024: An update to the American College of Radiology Ultrasound LI-RADS.** *Radiology* 313(3): e240169. (Dec 2024) DOI: 10.1148/radiol.240169
6. Mookerji N, Pfanner T, Hui A, Huang G, Albers P, Mittal R, Broomfield S, Dean L, St. Martin B, Jacobsen N, Evans H, Gao Y, Dromparis P, Lima J, Bismar T, Michelakis E, Sutendra G, Wuest F, Tu W, Adam B, Fung C, Tamm A, Kinnaird A. **18F-PSMA-1007 PET/CT Versus Multiparametric MRI for the Locoregional Staging of Prostate Cancer: A Phase II Prospective Validating Paired-Cohort Trial.** *JAMA Oncol*: e243196 (July 1 2024). DOI: 10.1001/jamaoncol.2024.3196
7. Albers P, Bennett J, Evans M, St. Martin E, Wang B, Broomfield S, Martin A, Tu W, Fung C, Kinnaird A. **Value of incremental biopsy cores for micro-ultrasound targeted prostate biopsies.** *Urology* (Feb 2024) 184: 142-148. DOI: 10.1016/j.urology.2023.11.018
8. Kiciak A, Clark W, Uhlich M, Letendre A, Littlechild R, Lightning P, Singh R, Broomfield S, Martin A, Fairey A, Kolinsky M, Wallis C, Fung C, Hyndman E, Yip S, Bismar T, Lewis J, Ghosh S, Kinnaird A. **Disparities in Prostate Cancer Screening, Diagnoses, Management, and Outcomes Between Indigenous and Non-Indigenous Men in a Universal Healthcare System.** *Cancer* 129(18): 2864-2870. (Sept 2023). DOI: 10.1002/cncr.34812
9. Kamaya A, Fung C, Szpakowski, J, et al. **Management of incidentally detected gallbladder polyps: SRU consensus committee recommendations.** *Radiology* (July 2022). DOI: 10.1148/radiol.213079.

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