

Publication List

2026

Cancer research

Magnetic Resonance with Radiotherapy

1. Cheung EYW, Poon DMC, Chan GCK, Ma RWS, Wong JSY, Nip Y, Lam CNK, Fong KP. “MR-Linac-Based SBRT for Prostate Cancer: Dosimetric Benefits for Urethral Sparing Compared to VMAT and Tomotherapy” *Cancers (Basel)*, 2026, Vol. 18(4): 568

Nuclear Medicine and Positron Emission Tomography

2. Bruins Slot AS et al. (Wu KK) “Nodal maximum standardised uptake value improves PSMA-PET/CT-based nodal staging in intermediate- and high-risk prostate cancer” *BJU International*, 2026, Vol. 138(1): 133-143

Magnetic Resonance Imaging

3. Lu J, Cheng HM, Fang BXH, Tsang COA, Yu S, Seto WK, Yu PLH, Chiu KWH. “3DAD: Super-Resolution Image Synthesis from Anisotropic CT Images Using a Three-Dimensional Adversarial Diffusion Model” *Bioengineering*, 2026, Vol. 13(6): 595

Bone Cancer

4. Chen H, Su Z, Lam YL, Yau RCH, Leung ASM, Leung GCN, Honiball JR, Oreffo ROC, Cheung JPY, Choi SW, Cheung KSC. “Targeting Grade-Specific Endoplasmic Reticulum Stress Vulnerabilities in Chondrosarcoma: Divergent Roles of Protein Kinase R-Like Endoplasmic Reticulum Kinase and Inositol-Requiring Enzyme 1 α Signaling” *Cancer Communications (London)*, 2026, Vol. 46: 0026

Breast Cancer

5. Becherini C et al. (Kwong A). "Radiation therapy management in BRCA1/2 carriers diagnosed with early breast cancer: An international cohort study" *Radiotherapy & Oncology*, 2026, Vol. 219: 111523.
6. Chang X et al. (Kwong A, Au CH). "A reanalysis of a genome-wide association study on breast cancer in Asian populations using the SG10K_Health reference panel for imputation: a multi-Centre case-control analysis" *Human Molecular Genetics*, 2026, Vol. 35(6): ddag015
7. Chang YK, Kwong A. "A case series of robotic nipple-sparing mastectomy with implant reconstruction in mutation carriers" *Surgical Practice*, 2026, Vol. 30(1): 39-41.
8. Cheung BHH, Kwong A. "The Challenges in Management of Positive Surgical Margin Following Localisation of Non-Palpable Breast Cancers" *Breast and Axilla Localisation Techniques: Current Trends, Techniques and Tips*, 2026, edited by Raghavan Vidya, Nisha Sharma, published by Springer Cham, p.45-68.
9. Cheung BHH, Zhao S, Kwong A, Yeung M. "Solitary Fibrous Tumors of the Breast: Report of Two Cases and Systematic Review" *Journal of Breast Cancer*, 2026, doi: 10.4048/jbc.2025.0077. [Online ahead of print]
10. Kwong A, Co THM, Fukuma E, Khong PL, Shek T, Lo G, Ho G. "Cryosurgery for early breast cancers: abridged secondary publication" *Hong Kong Medical Journal*, 2026, 32(Suppl 1): S35-36.
11. Toss A et al. (Kwong A) "ASSOCIATION BETWEEN TYPE AND LOCATION OF GERMLINE BRCA1/2 PATHOGENIC OR LIKELY PATHOGENIC VARIANTS WITH PHENOTYPE AND PROGNOSIS IN YOUNG PATIENTS WITH BREAST CANCER: RESULTS FROM AN INTERNATIONAL COHORT STUDY" *Annals of Oncology*, 2026, Vol. 37(3): 364-377.

Endometrial Cancer

12. Li JJX, Chui MH, McCluggage WG, Fadare O, Cheng GHW, Ko JMK, Dungog CC, Lee JHS, Ma ESK, Tse KY, Ip PPC. "Endometrial Carcinomas With a Somatically Derived Yolk Sac Tumor Component Share Molecular Similarities to

p53-abnormal Endometrial Carcinomas and Germ Cell Tumors” *Modern Pathology*, 2026, Vol. 39(4): 100976.

Hematology

13. Chen W, Cai Z, Chim CS, Chng WJ, Du J, Fu C, Gao W, Hanamura I, Hou J, Huang JS, Ishida T, Li C, Liu A, Ptushkin V, Takezako N, Wong RSM, Yoon DH. “Guidelines and consensus for minimal residual disease-adapted therapy in multiple myeloma from the Pan-Pacific multiple myeloma working group” *Clinical Hematology International*, 2026, Vol. 8(2): 7-25.
14. Jeffrey A, Mason G, Coyle L, Mackinlay N, Greenwood M, Ward C, Maw AM, Eykman E, Wong S, Shen Y, Tangye S, Mulligan SP. “The spectrum of tonsillar involvement in chronic lymphocytic leukemia (CLL)” *Leukemia & Lymphoma*, 2026, Vol. 67(4): 880-888
15. Lee ACW. “Acquired Platelet Dysfunction with Eosinophilia: A Narrative Review” *Pediatric Reports*, 2026, Vol. 18(3): 66.
16. Xu-Monette ZY et al. (Choi WWL). “Application of Hi-C sequencing to detect oncogene rearrangements for diagnosis and treatment of large B-cell lymphoma” *Blood Advances*, 2026, doi: 10.1182/bloodadvances.2026019675. [Online ahead of print]

Kidney Cancer

17. Poon DMC, Kwong PWK, Chan SYS, Ho BSH, Lam MHC, Law KS, Leung AKC, Leung CLH, Leung DKW, Ma WK, Wo BBW, Wong KCW, Wu PY, Chiu PKF. “Hong Kong Urological Association-Hong Kong Society of Uro-Oncology 2025 consensus on the management of locally advanced or metastatic renal cell carcinoma” *frontiers in Oncology*, 2026, Vol. 16: 1799885.

Prostate Cancer

18. Lam BHW, Chan EKH, Wong OL, Chan CF, Chen ACC, Chan LL, Johnson DR, Lam DCM, Wong KCW, Suen JJS, Poon DMC. “Comparative real-world analysis of stereotactic body radiotherapy versus conventional radiotherapy for Chinese

patients with low- to intermediate-risk localised prostate cancer” *Hong Kong Medical Journal*, 2026, 32(3): 234-42.

Genetics

19. Chang YK, Luk WP, Fung LH, Kwong A. “Evaluating high-risk breast cancer surveillance outcomes in BRCA mutation carriers” *Breast Cancer*, 2026, Vol. 33(2): 407-414.
20. Kwong A, Ho CYS, Au CH, Ni Z, Gan Y, Tey SK, Ma ESK. “Challenges of Real-World Utilization of Recommendations From ClinGen ENIGMA: A Focus on BRCA2 Variant Classification in Chinese Population” *JCO Precision Oncology*, 2026, Vol. 10(1): e2500554.
21. Kwong A, Ho CYS, Leung HCM, Leung AWS, Au CH, Ma ESK. “Characterization of Large Genomic Rearrangements in BRCA1 and BRCA2 Genes in a Chinese High-Risk Cohort” *The Journal of Molecular Diagnostics*, 2026, Vol. 28(1): 8-21.

Psychology

22. Chu AMY, Lam BSY, Tsang JTY, Tiwari A, Chan JNL, So MKP. “Psychosocial Stress in the Chinese Community: Speech Analytics Through Linguistic and Acoustic Fusion Using Machine Learning” *JMIR Biomedical Engineering*, 2026, Vol. 11: e91138.
23. Lam WWT, Ng DWL, Guo C, Ng R, Fielding R, Foo CC, Kwong A, Simon Ng SM, Suen D, Fung S, Chun OK, Chan KKL, Chan WWL, Chang ATY. “The Role of Metacognition, Intolerance of Uncertainty, and Cognitive-Attentional Syndrome in Differentiating Fear of Cancer Recurrence” *Psychooncology*, 2026, Vol. 35(5): e70475.
24. Ng DWL, Ng R, Guo C, Chan J, Fielding R, Tang JWC, Li WWY, Foo CC, Kwong A, Ng SS, Suen D, Fung S, Chun OK, Chan KKL, Chang ATY, Butow P, Lam WWT. “ConquerFear-HK: A Randomized Controlled Trial of a Metacognition-Based, Manualized Intervention for Fear of Cancer Recurrence among Chinese Cancer Survivors” *Psychotherapy and psychosomatics*, 2026, Vol. 95(2): 117-133.

Medical Research

Allergy

25. Tantilipikorn P, Julian YKC, Yeh TH, Yeow YY, Chow G, Kuhl HC, Nguyen DT, Ramalingam RK. “An Observational Study to Determine the Real-Life Effectiveness of MP-AzeFlu in Asian Patients with Allergic Rhinitis” *Drugs Real World Outcomes*, 2026, doi: 10.1007/s40801-026-00546-w. [Online ahead of print]

Cardiology

26. Fang JX et al. (Chan JLK). “Management Approach for Residual and Recurrent Mitral Regurgitation After Transcatheter Edge-to-Edge Repair” *JACC Cardiovascular Intervention*, 2026, Vol. 19(9): 1071-1086.
27. Kario K, Alkatiri AA, Aoki J, Ahmad WAW, Chia YC, Cruz JNM, Lee YH, Lim ST, Lu C, Nguyen QN, Ong TK, Wander GS, Wang JG, Wong AY, Wongpraparut N, Wang TD. “Renal Denervation in Asia: 2025 Asia Renal Denervation Consortium (ARDeC) Consensus Statement Endorsed by the Hypertension Cardiovascular Outcome Prevention and Evidence in Asia (HOPE Asia) Network” *Hypertension*, 2026, Vol. 83(1): 6-22.
28. Leung KH, Wang H, Wong EK, Chu P, Sin TH, Yip JCF, Tuplano RM, Tse WMV, Kwan CNF, Wan EYF, Tam CCF, Chan KYE, Leung CY, Goh VK, Werys K, Stafford R, Janich MA, Ng MY. “Comparing prognostic significance of dual bolus and dual sequence quantitative stress perfusion cardiac magnetic resonance” *European Heart Journal of Cardiovascular Imaging*, 2026, Vol. 27(3): 544-553.

Endoscopy

29. Chen YI et al. (Teoh AYB). “Endosonography-guided choledochoduodenostomy using a lumen apposing metal stent vs. ERCP: Individual patient data and aggregate meta-analyses” *Endoscopy International Open*, 2026, Vol. 14: a28631621.

30. Chua TY, Teoh AYB, Chan SM, Yip TCF, Chan TT, Lau JYW, Chiu PWY, Tang RSY. "Outcomes of diagnostic and therapeutic EUS procedures in live course versus routine service between 2015 and 2021: A propensity score analysis" *Endoscopic Ultrasound*, 2026, Vol. 15(1): 57-61.
31. Khoury T, Bronswijk M, Sbeit W, Fusaroli P, Orzan RI, Pham KDC, Lakhtakia S, Jacques J, Robles-Medrand C, Teoh AYB, Mangiavillano B, Vanella G, Facciorusso A, Lisotti A, Napoleon B. "Guidewire use in electrocautery-enhanced lumen-apposing metal stent procedures: Results of an online survey from an international working group" *Endoscopy International Open*, 2026, Vol. 14: a28547045.
32. Khoury T, Sbeit W, Fumex F, Fusaroli P, Masciangelo G, Bruni A, Barbara G, Anderloni A, Kitano M, Itonaga M, Ogura T, Praticò CA, Gincul R, Leblanc S, Teoh AYB, Jacques J, Napoleon B, Lisotti A. "EUS-HGS with antegrade stenting vs. hepaticogastrostomy alone for malignant biliary drainage: Systematic review and meta-analysis" *Endoscopy International Open*, 2026, Vol. 14: a28406762.
33. Lisotti A et al. (Teoh AYB) "Methodology Assessment of Endoscopic Ultrasound Radiofrequency Ablation (EUS-RFA) for Pancreatic Neoplasms: Results From an International Survey" *Digestive Endoscopy*, 2026, Vol. 38(7): e70212
34. Mangiavillano B. et al. (Teoh AYB). "Management of ERCP Failure in Malignant Biliary Obstruction: Comparative Effectiveness and Safety of EUS-Guided Gallbladder Drainage Versus Choledocoduodenostomy" *Digestive Endoscopy*, 2026, Vol. 38(4): e70145.
35. Vanella G et al. (Teoh AYB) "Best practices for Endoscopic Ultrasound-guided Gastroenterostomy: technical recommendations from an International modified Delphi process" *Gastrointestinal Endoscopy*, 2026, Vol. 103(5): 978-993.e19.

Ophthalmology

36. Chang JSM, Liu SCT, Ng JCM. "Selective corneal wavefront-guided and wavefront-optimized myopic LASIK using high-repetition-rate excimer laser: a contralateral eye study" *Journal of Cataract & Refractive Surgery*, 2026, doi: 10.1097/j.jcrs.0000000000001888. [Online ahead of print]

37. Feucht N, Wiltfang R, Chang JSM, Hjortdal J, Ganesh S, Sekundo W. “Patient-Reported Outcomes After Keratorefractive Lenticule Extraction Using the VISUMAX 800 Laser in a Prospective Multicenter Post-market Clinical Follow-up Study” *Journal of Refractive Surgery*, 2026, Vol. 42(6): e594-e600.
38. Lai KKH et al. (Cheng ACO) “Cornea biomechanics and biometric evaluations in immunoglobulin G4-related ophthalmic disease” *PLoS One*, 2026, Vol. 21(5): e0347998.
39. Wong R, Cheung V, Wong IYH. “Medical adhesive-related injury to the eyelid of the fellow eye: a case report” *Hong Kong Journal of Ophthalmology*, 2026, Vol. 30(1). Available from: <https://www.hkjo.hk/index.php/hkjo/article/view/412>.

Paediatrics

40. Lee ACW. “A Flawed Study: Evaluation of Erythrocytic Indices in Children with Iron Deficiency” *Hong Kong Journal of Paediatrics*, 2026, Vol. 31(1): 53

Pain Management

41. Shan Z, Cai S, Yang H, Guo W, Wu C, Cheung M, Luo X, Cheung CW, Liu JA. “NRF2 Activation Resolves Neuropathic Pain Via Dual Antioxidant And NaV1.7-Suppressive Mechanisms” *Molecular Therapy*, 2026, Vol. 34(3): 1756-1774.

Patient Blood Management

42. Cheng HK, Tse KC, Chan LK, Chan MT, Cheng BC, Choi CK, Chow YF, Lee CK, Leung WC, Leung TW, Sin SM, So RC, Wong SH. “Recommendations for implementing patient blood management-an updated modified Delphi consensus from a multidisciplinary expert panel in Hong Kong” *Journal of Anesthesia, Analgesia and Critical Care*, 2026, Vol. 6(1): 78.

Primary Health Care

43. Lee Q, Kwok T, Tse G. “A Comprehensive Framework for Measuring Primary Healthcare” *The Handbook of Public Health in the Asia-Pacific*, 2026, edited by Fong BYF, published by Springer Singapore

Psychiatry

44. Hui CLM et al. (Chen S, Leung EYL, Ho GCL, Lo GG) “Dopamine synthesis capacity in patients with remitted psychosis: correlates and one year outcome on relapse” *European Archives of Psychiatry and Clinical Neuroscience*, 2026, doi.org/10.1007/s00406-025-02185-8. [Online ahead of print]

Rheumatology

45. Kong KO, Lee GWK. “Ultrasonography in Rheumatology: 5 Years of Transformation and the Road Ahead” *International Journal of Rheumatic Diseases*, 2026, Vol. 29(5): e70692.

Stem Cell Injection

46. Zee STJ, Wu WCS, Chan WSR. “Bilateral Knee Septic Arthritis Associated with Mycoplasma pulmonis Following Intra-Articular Umbilical Cord-Derived Stem Cell Injection: A Case Report” *Case Reports in Clinical Medicine*, 2026, Vol. 15(3): 107-114

Conference Presentation

European Congress of Radiology (ECR), 2026

47. Cheung CW, Chiu TL, Yeung FK, Chung CLK, Wong WS, Yu SK. “Beam Hardening Effects on DirectSPR in Dual Source CT: Impact of Iterative Beam Hardening Correction” *ECR*, 2026, Vienna, Austria, 4-8 March, 2026
48. Chung CLK, Wong WS, Poon HM, Yeung FK, Cheung CW, Chiu TL, Yu SK. “Assessment of Beam Hardening Effects on Photon Counting Computed Tomography Virtual Non-Contrast Imaging Across Varying Thicknesses of High-Density Materials” *ECR*, 2026, Vienna, Austria, 4-8 March, 2026
49. Lee R, Chan JKF. “Clinical Applications of AI in Radiology: Experience, Case Studies and Challenges” *ECR*, 2026, Vienna, Austria, 4-8 March, 2026
50. Liu MCW, Chung WK, Lo G, Lee R, Chan KMM. “Assessment of Prostate Cancer Detection Using MRI-Fused-Ultrasound-Guided Biopsy” *ECR*, 2026, Vienna, Austria, 4-8 March, 2026
51. Wong WS, Chiu TL, Yu SK. “Quantifying Iodine Contrast Reduction Potential Using Photon-Counting CT Compared to Energy-Integrating Detector CT” *ECR*, 2026, Vienna, Austria, 4-8 March, 2026
52. Xue C, Lo GG, Yuan J, Lee R, Wong O. “Clinical Reliability of AI-Based Coronary Stenosis Grading: Performance Assessment on Photon-Counting CT versus Conventional CT” *ECR*, 2026, Vienna, Austria, 4-8 March, 2026

European Society for Radiotherapy and Oncology (ESTRO) congress, 2026

53. Chan WKC, Yang B, Hung ST, Wong YS, Geng H, Lam WW, Ho CC, Tang KK, Li TC, Chiu TL, Cheung KY, Yu SK. “Photon-Counting CT with DirectSPR for Direct Proton Therapy Planning on Contrast-Enhanced Images: A Phantom and Clinical Validation Study” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
54. Chang ATY, Yang B, Huang CY, Ng CY, Lau KK, Yuang J, Wong OL, Cheung KY, Yu SK, Law SCK, Poon DMC. “Initial Clinical Experience of Comprehensive

Motion Management for Magnetic Resonance-Guided Stereotactic Body Radiotherapy in Pancreatic Cancer” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

55. Chiu TL, Cheung CW, Chung CLK, Yeung FK, Lau HM, Poon HM, Yu SK. “Capability of material differentiation in photon-counting CT: a comparison with dual-energy CT” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
56. Choi HY. “Dose difference in standard plan, plan without density override nad plan with extended CT scale when there is metallic implant in cranial radiotherapy” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
57. Kong CW, Yang B, Nam PH, Huang CY, Tse MY, Lau KK, Li PX, Cheung KY, Yu SK. “Evaluation of Commercial Cone Beam Computed Tomography Enhancement Algorithms for Improving Hounsfield Unit Accuracy in Adaptive Radiotherapy” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
58. Lee TY, Yip NKW, Fok TC, Chiu TL, Yu SK. “Metal artefact reduction for spinal implants: A quantitative comparison of Photon-Counting and Energy-Integrating CT.” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
59. Nam PH, Yung CT, Zhou D, Kong CW, Cheung KY, Yu SK, Yang B. “Correlations between target size, displacement, envelope margin, and VOICE threahold in MR-Linac radiotherapy with Comprehensive Motion Management” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
60. Nam PH, Yung CT, Zhou D, Kong CW, Cheung KY, Yu SK, Yang B. “Dosimetric evaluation of Magnetic Resonance for Calculating Attenuation (MRCAT) and CT based radiotherapy plans” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
61. Poon DMC, Wong K, Lam D, Johnson D, Chan L, Chu CM, Ng ACF, Mo F, Chang ATC, Mok T. “Late Toxicity and Logitudinal Quality-of-Life after Pelvis-inclusive SBRT vs IMRT for High-Risk Prostate Cancer: The SRAM

Randomized Phase II Trial” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

62. Poon DMC, Wong OL, Wong HY, Chiu ST, Yang B, Yuan J. “Stereotactic Body Radiotherapy (SBRT) for Rib Metastases: Local Control and Toxicity Outcomes From a Contemporary Institutional Cohort” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

63. Poon DMC, Wong OL, Yuan J, Yang B, Chiu ST, Chiu G, Yu SK. “Prospective Comparison of 5-Fraction SBPT and MR-Guided SBRT in High-Risk Prostate Cancer: One-Year Urinary Continence and Quality-of-Life Outcomes” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

64. Poon DMC, Yuan J, Wong OL, Wong HY, Yang B, Chiu ST, Tse MY, Yu B. “Rectal Spacer Mitigates Late GI Toxicity Independent of Adaptive Workflow in MR-Guided SBRT for Localized Prostate Cancer” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

65. Poon DMC, Yuan J, Wong OL, Yang B, Chiu ST, Chiu G, Yu B. “Simultaneous MR-Guided SBRT to the Prostate Primary, Pelvis and Intraprostatic Lesion Boost in High-Risk Prostate Cancer: A Prospective Study” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

66. Poon DMC, Yuan J, Wong OL, Yang B, Wong HY, Chiu ST, Chiu G, Yu B. “Intraprostatic Lesion Boost Enhances PSA Kinetics in High PI-RADS Prostate Cancer Treated with MR-Guided SBRT” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

67. Wong ST, Fung WK, Cheng KF, Chiu G. “Analysis of resolution impact on AI contouring in photon counting CT” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

68. Wong WS, Chiu TL, Yu SK. “Superior Tissue Conspicuity in Photon-Counting CT Compared to Energy-Integrating Detector CT: Implications for Radiotherapy Contouring” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

69. Yang B, Wong YS, Geng H, Lam WW, Chan WKC, Hung ST, Li TC, Tang KK, Ho CC, Cheung KY, Yu SK. “Inter-Beam Setup Uncertainty Robustness Evaluation of IMPT and Proton Arc Therapy for HN Cancer: Independent-Beam versus Universal Robust Optimization” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.
70. Yung HY. “Dosimetric and NTCP comparison of tomotherapy plans for loco-regional nasopharyngeal carcinoma (NPC) on temporal-mandibular joint (TMJ) sparing” *ESTRO Annual Congress*, 2026, Stockholm, Sweden, 15-19 May, 2026.

International Society for Magnetic Resonance in Medicine (ISMRM) & International Society for MR Radiographers & Technologists (ISMRT) Annual Meeting & Exhibition, 2026

71. Yuan J, Huang CY, Li P, Wong HY, Wong OL, Xue C, Yang B, Chiu ST, Poon DMC. “MRI-Measured Prostate Volume Change Dynamics in MR-guided Stereotactic Body Radiotherapy by ADT and Risk Stratification” *ISMRM & ISMRT Annual Meeting & Exhibition*, 2026, Cape Town, South Africa, 9 - 14 May, 2026.
72. Yuan J, Wong OL, Xue C, Wong HY, Yang B, Chiu ST, Poon DMC. “MRI-Guided IPL Boost in SBRT: Impact on PSA Nadir and Kinetics” *ISMRM & ISMRT Annual Meeting & Exhibition*, 2026, Cape Town, South Africa, 9 - 14 May, 2026.

IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP), 2026

73. Lan J, Ding H, Chen H, Jiang Y, Ng NC, Yip GK, Cheng GWY, Mao Y, Cai J, Lin LT, Yoo JS. “Structure-Aware Contrastive Learning with Fine-Grained Binding Representations for Drug Discovery” *IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP)*, 2026, Barcelona, Spain, 3-8 May, 2026

Society of Nuclear Medicine & Molecular Imaging (SNMMI) Annual Meeting, 2026

74. Chen S, Wu KK, Ho I, Cheung WSK, Yip Y, Wong YH, Cheng KC, Ho G. “Simplified power exponential model in PET evaluation of Alzheimer’s disease for prediction of early transition from lag phase into rapid amyloid polymerization

phase: A single-Asian center longitudinal study” *SNMMI Annual Meeting*, 2026, Los Angeles, California, 30 May – 2 June 2026. Also appeared on *The Journal of Nuclear Medicine*, 2026, Vol. 67(Suppl 1): 261051

75. Cheung WSK, Chen SR, Wu KK, Wong YH, Yip Y, Poon D, Ho G. “Baseline PSMA PET Tumor Volume Predicts Overall Survival with 177Lu-PSMA-I&T in Individual mCRPC patients: A Single-Center Real-World Study” *SNMMI Annual Meeting*, 2026, Los Angeles, California, 30 May – 2 June 2026. Also appeared on *The Journal of Nuclear Medicine*, 2026, Vol. 67(Suppl 1): 261050

15th International Symposium on Antimicrobial Agents and Resistance, 2026

76. Zee STJ, Sze TTD, Lai TWK, Chan CM, Fung LH, Luk WP, Ma ESK. “Update on *Helicobacter pylori* Antibiotic Susceptibility in Hong Kong, 2019–2025: Trends, Challenges, and Therapeutic Implications” *15th International Symposium on Antimicrobial Agents and Resistance*, 2026, Hong Kong, China, 12-14 June, 2026.

41st Annual European Association of Urology(EAU) Congress, 2026

77. Leung DKW, Leow J, Campi R, Powles T, Volpe A, Shariat S, Fazekas TS, Poon D, Wong K, Maclellan S, Wu X, Bex A. “An international multidisciplinary Delphi consensus statement on definition, classification, and characterization of oligometastatic renal cell carcinoma to guide treatment decisions” *41st Annual EAU Congress*, 2026, London, GB, 13-16 March, 2026. Also appeared on *European Urology*, 2026, Vol. 89(Suppl. 1): P0173

American Association for Cancer Research (AACR) Annual Meeting, 2026

78. Lan Q et al. (Liang R) “A multi-center hospital-based case-control study of lymphoid and myeloid neoplasms (AsiaLymph): Study design and initial findings for education, body mass index, and family history” *AACR Annual Meeting*, 2026, San Diego, California, April 17-22, 2026. Also appeared on *Cancer Research*, 2026, Vol. 86(7_Suppl): 5051