



John Christopher (J.C.) Panagides

- Affiliate, Department Funds
- Resident in Rad/Interventional Radiology

Bio

BIO

Current Integrated Interventional and Diagnostic Radiology (IR/DR) Resident at Stanford Medicine and recent graduate of Harvard Medical School (Class of 2023) with deep interests in emerging applications of interventional and diagnostic radiology, minimally invasive procedures, and biomedical engineering. Extensive experience in biomedical project design and clinical research in predictive analytics, radiology practice management, and population health outcomes.

CLINICAL FOCUS

- Residency
- Interventional Radiology
- Diagnostic Radiology

HONORS AND AWARDS

- IRRIS: Peri-Procedural Patient AI Risk Stratification, Risk Management Foundation of the Harvard Medical Institutions Incorporated (\$209,089) (2023)
- Trainee Research Prize (Contributor), RSNA (2021)
- Webster Award for Radiology Quality and Safety, Awarded for work in development of novel patient-facing radiology consultation platform (MGH) (2020)
- Beckman Scholar, University of Virginia (2017)
- Tau Beta Pi Engineering Honor Society, University of Virginia (2016)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Member, Radiological Society of North America (RSNA) (2020 - present)
- Member, Society of Interventional Oncology (SIO) (2022 - present)
- Member, American Roentgen Ray Society (ARRS) (2021 - present)
- Member and Reserves, Society of Interventional Radiology (SIR) (2020 - present)
- Member, American College of Radiology (ACR) (2020 - present)

PROFESSIONAL EDUCATION

- BS, University of Virginia , Biomedical Engineering (2018)
- MD, Harvard Medical School (2023)

Publications

PUBLICATIONS

- **Significant antibiotic use variations in testicular torsion surgery among us free-standing children's hospitals** *JOURNAL OF PEDIATRIC UROLOGY*
Panagides, J., Cahill, D., Song, J. J., Vasdev, R., Saunders, R., Nelson, C. P., Wang, H.
2025; 21 (3): 719-724
- **IMIL: Interactive Medical Image Learning Framework**
Rao, A., Fisher, A., Chang, K., Panagides, J., McNamara, K., Lee, J., Aalami, O., IEEE
IEEE COMPUTER SOC.2024: 5241-5250