



DR. CHRISTOPHER JOHN

Degree: MD (RT)

Designation: Associate Professor

Experience: 7 Years

Fellowships/Memberships:

- Association of Radiation Oncologist of India (AROI)
- European Society for Radiotherapy and Oncology (ESTRO)

List of Publications:

Pubmed Indexed - 6

First author /Corresponding Author - 4

1. Prognostic significance of metabolic tumour volume and maximum standard uptake value of fluor-18-fluorodeoxyglucose positron emission tomography with computed tomography in nasopharyngeal carcinoma. **John C**, Venkatasai J, Kondaveeti SS, Murali A, Periakaruppan G, E V, Meenakshisundaram M, Ambalathandi RC, Masilamani H. Contemp Oncol (Pozn). 2021;25(3):153-159. **(Pub Med indexed)**
2. Concurrent Taxol-Based Doublet Chemotherapy as an Alternative for Intracavitary Brachytherapy Boost in Locally Advanced Carcinoma Cervix-Retrospective Analysis From a Tertiary Care Center. **John C**, Venkitaraman B, Masilamani H, Kondaveeti SS. Cureus. 2021 Jul 11;13(7). **(PubMed Indexed)**.
3. Impact of COVID-19 Pandemic on Patterns of Care and Outcome of Head and Neck Cancer: Real-World Experience From a Tertiary Care Cancer Center in India

Jeyaanth Venkatasai, **Christopher John**, Satish Srinivas Kondavetti, Mallika Appasamy, Lakshminarasimhan Parasuraman, Ravichandran Ambalathandi, and Hemavathi Masilamani DOI: 10.1200/GO.21.00339 *JCO Global Oncology* no. 8 (2022) e2100339. Published online February 25, 2022. **(PubMed Indexed)**.

4. The Prognostic Role of Maximum Standardized Uptake Value of 18 F-FlouroDeoxy Glucose Positron Emission Tomography-Computed Tomography in Head and Neck Cancer Patients Undergoing Chemoradiotherapy. Srinivas KS, Arunan M, Venkatachalapathy E, **John C**, Manickavasagam M, Divyambika CV. *J Int Soc Prev Community Dent*. 2019 Mar-Apr;9(2):159-165. **(Pub Med indexed)**
5. Therapeutic Benefit of Placentrex in the Management of Acute Chemo Radiation Induced Mucositis in Oral Cancer Patients. *Asian Pac J Cancer Prev*. 2018;19(11):3099–3103. Published 2018 Nov 29. doi:10.31557/APJCP.2018.19.11.3099 Kondaveeti SS, C V D, **John Christopher**, M M, S R. **(Pub Med indexed)**
6. Selvaraj, J.L., Venkatesh, L., Varadharajan, V., Chandrasekar K, Kondaveeti SS, **John C** . Development and Evaluation of the Psychometric Properties of the Tamil Version of Eating Assessment Tool – 10 (EAT-10): Preliminary Findings from Persons with Head and Neck Cancer. *Indian J Otolaryngol Head Neck Surg* (2022). <https://doi.org/10.1007/s12070-022-03376-8> **(Pub Med indexed)**
7. Hypofractionated Intensity Modulated Radiotherapy with Concurrent Chemotherapy for locally advanced squamous cell carcinoma of Head and Neck – Pilot Study - *EJPMR* 2018 VOLUME 5, MAY ISSUE 5 Bhaskar Vishwanathan*, **Christopher**, Swathi Reddy
8. Carcinosarcoma (Spindle cell variant) of larynx – Role of Radiotherapy *International Journal of Scientific Study* May 2016 Volume 4 Issue 2
9. Sonalika C, Sneha LM, Jayaraman D, Backiavathy V, Subramanian K, Gayathri SS, **John C**. Isolated unilateral orbital myeloid sarcoma: a case report. *Int J Contemp Pediatr* 2022;9:845-8

Invited Lectures and Conference Faculty:

- Invited Speaker in CME on Testicular Tumors organised by Department of Surgical Oncology at SRIHER October 2019

- Panellist at The National Conference organised by Department of Pathology SRIHER on Recent updates and multi-disciplinary approach in Respiratory Onco-pathology August 2019
- Invited speaker at ROME 2023 on radiotherapy in oral cancer organised by department of OMFS at SRIHER in April 2023.
- Invited speaker at the pediatric oncology Rapid review (R-HOPE 2022) on radiation principles in pediatric oncology organised by department of pediatric hemato-oncology at SRIHER in may 2022.

Conferences Presented:

- Apollo Cancer Conclave 2015: Comparison of Altered Fractionation Schedule versus Conventional Radiotherapy in patients with locally advanced Head & Neck Cancers in whom concurrent chemo-radiotherapy is not feasible.

DISTINGUISHED ACADEMICIANS:

1. Dr. Upendera

Senior consultant radiation oncology and chair radiation oncology

University of Washington

Public university in Seattle, Washington

2. Dr. Ashok Srinivasan

Chair internal neuro-radiologist

University of Michigan

Ann Arbor, Michigan, United States