

Sr.	FACULTY NAME	PUBLICATION IN VANCOUVER REFERENCING STYLE	PUBMED	SCOPUS
1	DR SAPNA K, DR IMTIAZ AHMED	The dogma of Cetuximab and Radiotherapy in head and neck cancer - A dawn to dusk journey. Clin Transl Radiat Oncol. 2022 Mar 23;34:75-81.	YES	YES
2	DR IMTIAZ AHMED, DR SAPNA K	Concurrent Weekly Cisplatin and Simultaneous Integrated Boost-IMRT in Locally Advanced Head and Neck Squamous Cell Carcinoma-An Institutional Experience. South Asian J Cancer. 2022 Apr 25;11(3):235-242.	YES	YES
3	DR IMTIAZ AHMED, DR SAPNA K	Prognosticating Gross Tumor Volume in Head-and-Neck Cancer - Redefining Gross Tumor Volume Beyond Contouring. J Med Phys. 2023 Jan-Mar;48(1):68-73.	YES	YES
4	DR IMTIAZ AHMED, DR SAPNA K	Outcomes with optimal treatment in geriatric head and neck cancers - Tertiary cancer centre experience. J Can Res Ther. 2023 March (PUBLISHED AHEAD OF PRINT)	NO	YES
5	DR IMTIAZ AHMED, DR SAPNA K	Acute Promyelocytic Leukemia: Simplifying Treatment in a Resource Poor Setting. Asian Pac J Cancer Care, 2021, 6 (4), 383-387. (DOAJ)	NO	NO
6	DR IMTIAZ AHMED, DR SAPNA K	Definitive Chemoradiation with Concurrent Weekly Cisplatin in the Treatment of Esophageal Squamous Cell Carcinoma - A Simplistic Approach. Asian Pac J Cancer Care, 2021, 6 (2), 181-187 (DOAJ)	NO	NO
7	DR SAPNA K, DR IMTIAZ AHMED	Primary orbital squamous cell carcinoma treated with definitive radiotherapy. Saudi J Ophthalmol. 2023 Jul 24;37(3):256-259.	YES	YES
8	DR IMTIAZ AHMED	Efficacy of matrix rhythm therapy (MaRhyThe©) over conventional therapy on radiation induced trismus-A pilot randomised control trial. Journal of Cancer Research and Therapeutics April 08, 2023.	NO	YES

9	DR IMTIAZ AHMED	Psychosocial impact at diagnosis and coping strategies among women with breast cancer- A qualitative study. Clinical Epidemiology and Global Health 22 (2023) 101343	NO	YES
10	DR IMTIAZ AHMED	Hybrid Minimally Invasive Esophagectomy for Carcinoma Oesophagus: Experience at Tertiary Care Centre in North Karnataka. Indian J Surg Oncol 2023 Jun;14(2):398-404	YES	YES
11	DR IMTIAZ AHMED	Use of poly (ethylene glycol) coated superparamagnetic iron oxide nanoparticles as radio sensitizer in enhancing colorectal cancer radiation efficacy. J Med Phys 2021;46:278-85	YES	YES
12	DR RAGHAVENDRA D SAGAR	Combined metronomic chemo-immunotherapy(CMCI) in head and neck cancers-An experience from a developing country- Indian Journal Of Surgical Oncology-2024 feb20	YES	YES
12	DR RAGHAVENDRA D SAGAR	Correlation of Hematological Toxicity with the Bone Marrow Radiation Dose and Volume during Concurrent ChemoRadiation in Patients with Cervical Cancer-Asian Pacific Journal Of Cancer Care ,6(4),407-415-2021 AUG 8 (DOAJ)	NO	NO