

University of Delhi
Faculty of Medical Sciences

MD Radio Therapy
Title (Plan of Thesis) : Batch 2021

S. No	Title
1	OCCURRENCE AND IMPACT OF SARCOPENIA IN LOCALLY ADVANCED HEAD NECK CANCER
2	ASSOCIATION OF INFLAMMATORY MARKERS WITH GRADE OF RADIATION INDUCED MUCOSAL REACTION IN HEAD AND NECK CARCINOMA PATIENTS UNDERGOING CONCURRENT CHEMORADIO THERAPY
3	FREQUENCY OF FRAILTY AND ITS IMPACT IN ELDERLY HEAD NECK CANCER PATIENTS UNDERGOING RADIO THERAPY
4	EXPRESSION OF HPV IN HEAD AND NECK CANCER AND ITS PROGNOSTIC SIGNIFICANCE IN PATIENTS TREATED WITH CHEMORADIO THERAPY
5	BIODOSIMETRIC COMPARISON OF HEAD AND NECK SQUAMOUS CELL CARCINOMA PATIENTS UNDERGOING CONCURRENT CHEMORADIATION WITH OR WITHOUT NIMOTUZUMAB BY DICENTRIC CHROMOSOMAL ABERRATION ASSAY
6	COMPUTED TOMOGRAPHICAL EVALUATION ON VOLUMETRIC CHANGES IN PAROTID GLANDS AND ITS CORRELATION WITH XEROSTOMIA IN PATIENTS OF CARCINOMA HEAD AND NECK UNDERGOING CONCURRENT CHEMORADIATION