

#	Name	Abstract Title	
1	Wajeeha Anjum	The demographic characteristics, Recurrence and treatment outcome of male germ cell tumor	Accepted
2	Amna Munawar	Evaluation of doses to organ at risk with deep inspiratory breath hold compared to free breathing in left sided breast cancer and assessment of patient related anatomical factors	Accepted
3	Sadia Sadiq	Survival rates of Patients with Nasopharyngeal carcinoma: A single institution experience	Accepted
4	Saad Bin Saeed Ahmed	Radiomics Assisted Artificial Neural Network as Prognostic Tool for Cervical Cancer Therapy	awarded
5	Yumna Adnan	"Overexpression of CD44 is Associated with Poor Survival and Decreased Response to Radiotherapy in High-Risk Oral Squamous Cell Carcinoma Population of Pakistan	Accepted
6	Iqbal Al Amri	3D Printed model for surface mould preparation on a down syndrome Brachytherapy patient	Accepted
7	Syed Muhammad Adnan Ali	Increased Her-2 expression is correlated with poor survival after radiotherapy in oral squamous cell carcinoma patients	Accepted
8	Muhammad Atif Mansha	Initial experience of radiosurgery at a university hospital, a report of first 500 patients	Accepted
9	Maria Tariq	"Virtual peer reviewed pediatric radiation treatment planning during Covid-19 at a university hospital in Pakistan	Accepted
10	Youbi Zakaria Ahmed	The association of external beam radiotherapy	Accepted
11	Wamied Abdel-Rahman	Towards Equitable Treatment Planning Distribution: KFSH-D Experience	Accepted
12	Laraib Khan	Pain Management using diclofenac sodium rectal suppository during intracavitary HDR brachytherapy in cervical cancer patients	Accepted
13	Syed Mohsin Raza	Clinical Outcomes of Chemo radiotherapy using VMAT for locally advanced esophageal cancer	Accepted
14	Soukaina MORCHID	Posterior fossa and tumor bed boost in medulloblastoma: comparison between 3D-CRT and VMAT	Accepted
15	SACHIN DEV U	Comparison of different Elekta MLC systems: Apex and Agility in SRS planning	Accepted
16	Mirza Muhammad Asjad Baig	Outcome of hypofractionated conformal radiotherapy in clinically localized prostate cancer	Accepted
17	Luca Capone	SUPPORTIVE TOOLS FOR A QUALITY AND SAFETY STEREOTACTIC PROCEDURE TO SHORTER TURNAROUND TIMES IN RADIOTHERAPY"	Accepted
18	Iqra Iftikhar	Dosimetric evaluation of 3-Dimensional (3D) conformal versus 2-Dimensional conventional (2D) irradiation for breast cancer	Accepted
19	Khalid Iqbal	Initial Experience of HyperArc radiosurgery treatment planning in Pakistan using true beam linear accelerator	Accepted
20	Asif Iqbal	Enhanced dose conformity by manually sectional adjustment of high-definition multileaf collimators: A Dosimetric comparison between two Linac-Based Stereotactic radiosurgery/Radiotherapy BrainLab iPlan planning techniques	Accepted
21	Aldakheel Abdulrahman	Nasopharyngeal Carcinoma in adolescent treated with Tomotherapy, single institution retrospective data analysis	Accepted
22	Zaheeda Mulla	To establish an imaging protocol for hypofractionation of breast radiotherapy during COVID-19, by assessing the effect of BMI on patient setup reproducibility"	Accepted

23	Yassir Almutairi	Evaluation of breathing pattern-induced motion variability during lung stereotactic body radiation therapy (SBRT) against four-dimensional computed tomography (4DCT)	Accepted
24	Safwan Ahmed	“Challenges in treating pediatric neuroblastoma at The Children’s Hospital and university of child health sciences, Lahore	Accepted
25	NANDAN MARUTI SHANBHAG	Can a Machine Learning algorithm Predict Short- Term Mortality in Patients with Stage IV Cancer	Accepted
26	HUSSAIN ALMERDHEMAH	Site-Specific Education using Digital Media to improve Patients’ Understanding of the Radiotherapy	Accepted
27	Muhammad Shafiq	Outcome And Lag Time Between the Onset of Symptoms and Initiation of Treatment in Infra-Tentorial Tumors in Pediatrics	Accepted
28	Muhsina Vellengara	Curative intent radiotherapy for low burden stage IV Prostate cancer in a new center in Oman	Accepted
29	Dinesh Makuny	Patterns of toxicities and outcome in Prostate Cancer radiation therapy treated with a moderately hypofractionated schedule	Accepted
30	Issa Mohamed	Re-irradiation for recurrent head and neck cancer: A potential salvage treatment option	Accepted
31	Maham Khan	CLINICAL TRENDS IN WEIGHT LOSS IN PATIENTS RECEIVING RADIOTHERAPY FOR HEAD AND NECK CANCERS	Accepted
32	Ayesha Afzal	“Toxicity Profile and Dosimetric Outcomes in Locally Advanced Esophageal Cancers treated with concurrent chemoradiation through Volumetric Modulated Arc Therapy”	Accepted
33	Anoud Alnsour	Volumetric Arc Therapy (VMAT) comparison to 3D-Conformal technique in lung Stereotactic Ablative Radiotherapy (SABR)”	Accepted
34	Tooba Ali	Importance of leadership skill development among health care professionals, a retrospective study at a tertiary care hospital	Accepted
35	Azri Yasin	Fractionated stereotactic radiotherapy for brain metastases: Waikato hospital experience”	Accepted
36	Arun Krishnan	Feasibility study of 3D-printed vaginal sorboapplicator with peripheral loading for high dose rate brachytherapy	Accepted
37	Agha Muhammad Hammad	Variation in OAR doses in Image-guided brachytherapy during the interval between implant and treatment delivery a cautionary alert	Accepted
38	Hathal Haddad	Dose distribution of permanent interstitial brachytherapy (Iodine-125) in comparison to temporary interstitial brachytherapy (Iridium-192) with a hydrogel spacer for prostate cancer”	awarded
39	Amraoui Mohamed Sami	Adaptative radiotherapy in nasopharyngeal cancers and its impact on organs at risk protection and target volume cover	Accepted