Department	Name of the faculty Qualification	Current Designatio n & Date of Promotion	Nature of employment Regular/ permanent		Details of Service in the Last 5 years		Number of lecturers taken/year, Topics covered		
	IMR Number		or contract/out sourced	1	2	3	4	5	
Radiotherapy/ Radiation Oncology	Dr. Sanaullah Kuchay M.B.B.S MD R.N. 4343	Professor 27.8.2016	Regular/ Permanent		/orking a		ofesso	r since	Various aspects of cancer management including awareness, prevention early diagnosis, curative treatment, palliative and supportive care

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Sr. No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
	Dr.Sanaullah Kuchay	<ol> <li>Epidemiological Distribution and Incidence of Different Cancers in Kashmir Valley 2002-2006 (Asian Pacific Journal of Cancer Prevalence 12 (2011) pp 1867- 1872 (International)</li> </ol>	Yes	
		<ol> <li>Post Treatment Testicular Activity in Lymphoma Patients (<i>National</i>) Journal of Medical &amp; Pediatric Oncology Vol. 29 No.1 2008) (<i>National</i>)</li> </ol>	Yes	
		<ol> <li>Primary Cutaneous B Cell Lymphoma. Case Report. (KMJ 2010 4(3) 613-615) 2<sup>nd</sup> Author (state)</li> </ol>	Yes	
		<ol> <li>Estimation of Human Papilloma virus DNA in Urine Specimens as a Marker for Cervical Cancer at an Early Stage. (<i>International Journal of Current Microbiology and</i> <i>Applied Sciences Vol 3 No 7 2014 pp 698-701.</i></li> </ol>	Yes	
		<ol> <li>MKK6 is Up regulated in Human Esophageal, Stomach and Colon Cancers (<i>Cancer Investigation early online 1-7</i> 2014 ISSN 0735-7907) (<i>International</i>).</li> </ol>	Yes	
		6. Mitogen Activated Protein Kinase 4 Up regulation is a frequent event in human stomach and colon cancers (Journal of Enzymology and Metabolism Vol. 1 issue 1 2014 <i>(International)</i>	Yes	
		<ul> <li>Pharmacological and Photochemical Profile of Eclipta Alba (L.) as the valuable Renowned Medicinal Plant (Chapter in BookConservation and Cultivation of Medicinal Plants ISBN 978-93-5056- 740-1 Edition 2015</li> </ul>	Yes	
		8. Management of Newly Diagnosed WHO Grade III and Grade IV Gliomas using Post Operative Concurrent Chemo-Radiotherapy (Cobalt 60) and Temozolamide followed by adjuvant Temozolomide." JK Practitioner" International Journal Of Current Medical Science and Practice Jan-June 2016 Vol. 21 Number (1-2) (First Author)	Yes	
		<ol> <li>Clinico pathological Profile of Lung Cancer in KashmirInt. J of Contemporary Medical Research (<i>First AuthorAccepted</i>)</li> </ol>	Yes	
		10. Management of Newly Diagnosed T1, T2, Glottic Cancer Using External Beam Radiotherapy (Cobalt 60) as Sole Modality for Curative Treatment at Radiation Oncology Center with Limited Resources. Int. Journal of Scientific Study, May 2016 Vol. 4 Issue 2(First Author)	Yes	

<ol> <li>Return of Normal Testicular Activity in Cured Patients of LymphomaJournal of Evolution of Medical and Dental Sciences Vol. 5/ Issue 78/ September 29, 2016(First Author)</li> </ol>	Yes	
<b>12.</b> Cutaneous Changes in Internal Malignancy: Study from a Tertiary Care Centerijdvl Accepted <b>August 2016</b> .	Yes	
<ol> <li>Diagnostic utility of glycosyltransferace mRNA expression in Gastric CancerHematology/Oncology and Stem Cell TherapyAccepted 27<sup>th</sup> March 2018.</li> </ol>	Yes	
14. Management of Newly Diagnosed WHO Grade III and Grade IV Gliomas using Post Operative Concurrent Chemo-Radiotherapy (Cobalt 60) and Temozolamide followed by adjuvant Temozolamide"JK Practitioner" International Journal Of Current Medical Science and Practice Jan-June 2016 Vol. 21 Number (1-2)(First Author)	Yes	
15. Return of Normal Testicular Activity in Cured Patients of LymphomaJournal of Evolution of Medical and Dental Sciences Vol. 5/ Issue 78/ September 29, 2016(First Author)	Yes	
16. Clinic Pathological comparison of triple negative Breast Cancers with non-triple negative breast cancers in a hospital in North India. Nigerian Journal of Clinical Practice ·May-June 2015·Vol 18·Issue 3 P No 381- 386	Yes	
<ol> <li>Cutaneous Changes in Internal malignancy: Study from a Tertiary Care Centerijdvl Accepted August 2016.</li> <li>IJDVL Year 2017 Volume : 83 Issue: 2 / Page : 276</li> </ol>	Yes	

<b>Department wise</b>	list of faculty	/ members
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Department	Name of the faculty Qualification	Current Designatio n & Date of Promotion	employment the Last 5 years lea tak				Number of lecturers taken/year, Topics covered		
	IMR Number		or contract/out sourced	1	2	3	4	5	
	Dr Ashfaq Hafiz	Lecturer 17/09/21 Till date	Contractual						
	MBBS, MD								
	5025								

Sr. No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus
1.	Ashfaq Hafiz	Rasool MT, Hafiz A, Banday SZ, Dar IA, Akhter S, Qureshi MZ, Geelani S, Dar NA. ABO blood group and the risk of esophageal squamous cell carcinoma in Kashmir, a high risk region. Journal of Gastrointestinal Cancer. 2021 Jun;52(2):696-700.	Yes	
2.	Ashfaq Hafiz	Rasool MT, Hafiz A, Banday SZ, Ahmad BI, Maqbool A, Lone DN, Lone GF, Afroz F. Esophageal Squamous Cell Carcinoma: ABO blood group is Non prognostic.	No	
3.	Ashfaq Hafiz	Younas KI, Hafiz A, Nuzhat S. lymph node lesions". International Journal of Current Research.	No	

Department	Name of the faculty Qualifica tion	Current Designatio n & Date of Promotion	Nature of employmen t Regular/ permanent	Details of Service in the Last 5 years		Last 5 years				Number of lecturers taken/year , Topics covered
	IMR		or contract/ou	1	2	3	4	5		
	Number		tsourced							
	DR Mushood Ghulam Nabi	Associate professor	permanent	From	As Associate professor From 26-08-2016 and continuing till date.					
RADIOTHERAPY		Date of Promotion To present		Attending OPDs, inpatient ward services/rounds, planning of cancer patients on				nning		
	MBBS, MD (Radioth erapy)	Post 26-08-2016 And continuing		CT Si plani treat acce	mul ning :mer lerat	ator, and and tor/co	eclipse then linear obalt ι	e unit.		
		Till date		Teachings/seminars,jour nal clubs,research work, Tumor clinics,etc.						
	11-9649 (MD)									

- 1) Attended revised basic course workshop on 21 to 23 rd September 2021 at Govt Medical college Srinagar.
- 2) Attended Basic Course in Biomedical Research(march-jun2021) online and secured 81% consolidated score.

		AININEAURE-1		
Sr. No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
1	Mushood Ghulam Nabi	<ol> <li>Nabi MG, Ahangar A, Wahid MA, Kuchay S. Clinicopathological comparison of triple negative breast cancers with non-triple negative breast cancers in a hospital in North India. Niger J Clin Pract 2015; 18:381-86</li> </ol>	pubmed	scopus
	Mushood Ghulam Nabi	2) Nabi MG, Ahangar A, Kaneez S. Estrogen receptors, progesterone receptors and their correlation with respect to HER-2/neu status, histological grade, size of lesion, lymph node metastasis, lymphovascular involvement and age in breast cancer patients in a hospital in north India. Asian Journal of Medical Sciences 2016; 7(3):28- 34.		
	Mushood Ghulam Nabi	3) Nabi MG, Ahangar A, Akhtar H, Akbar A, Mustafa SA. Awareness and knowledge of breast cancer risk factors, symptoms and screening among females in a hospital in North India. J. Evolution Med. Dent. Sci 2016; 5(32):1719- 1724.		

		1
Mushood Ghulam Nabi	4) Nabi MG, Mustafa SA, Qureshi W, Ahangar A. Clinicopathological profile of male breast cancer : 3 year study. International Journal of Medical Science and Diagnosis Research 2019;3(9):11- 14	
Mushood Ghulam Nabi	<ul> <li>5) Waheed DA, Nabi MG, Ahmad LM, Kuchay S, Iqbal LY, Salaam R. The natural history of hormone receptor-status breast cancer at a tertiary care hospital of Kashmir India. International journal Dental and Medical sciences Research 2020; 4(11):05-09.</li> </ul>	
Mushood Ghulam Nabi	6) Mustafa SA, Nabi MG, Andrabi SMA, Ismail M. Cardiac profile of patients treated for various malignancies at a tertiary care center. International journal Dental and Medical sciences Research 2020; 4(10):05-12.	
Mushood Ghulam Nabi	7) Waheed DA, Nabi MG, Owais AS, Ahmad DS, Wani SB, Akhtar H, et al. A comparative prospective study of paclitaxel induced acute pain syndrome, single agent paclitaxel compared to combination of paclitaxel	

	and carboplatin. International Journal Of Current Research 2018;10(10):74224- 74227.	
Mushood Ghulam Nabi	<ul> <li>8) Kuchay S, Nabi M, Kaneez S. Management of newly diagnosed T1,T2 glottic cancer using external beam radiotherapy(Cobalt 60) as sole modality for curative treatment at radiation oncology center with limited resources . Int J Sci Stud 2016; 4(2):51-55.</li> </ul>	
Mushood Ghulam Nabi	<ul> <li>9) Kuchay S, Akhtar H, Bhat MA, Nabi M, Arshad S, Kaniz S. Management of WHO gradeIII and grade IV gliomas using post operative concurrent chemoradiotherapy (Cobalt 60) and temozolamide followed by adjuvant temozolamide. JK- Practitioner, 2016; 21(1-2):23-28.</li> </ul>	scopus
Mushood Ghulam Nabi	<ul> <li>10) Kuchay S, Paul ZA, Nabi M. Return of normal testicular activity in cured patients of lymphoma.</li> <li>J. Evolution Med. Dent. Sci. 2016; 5(78):5811- 5815.</li> </ul>	
Mushood Ghulam Nabi	<ul><li>11) Khan SA, Rather TA, Nabi M, Khan MA. Incidental detection of situs inversus totalis in a</li></ul>	scopus

	young female by technetium-99m Mebrofenin (HIDA) nuclear imaging. JK Science, 2004; 6:212- 214.		
Mushood Ghulam Nabi	<ul> <li>12) TM Ashraf, Nabi MG, Zargar SA, Andrabi WH. Comparative evaluation between re- irradiation and demand endoscopic dilatation versus endoscopic dilatation alone in patients with recurrent/ reactivated residual infield esophageal malignancies. J Cancer Res Ther 2008; vol 4:121-125.</li> </ul>	pubmed	scopus
Mushood Ghulam Nabi	<ul> <li>13) Mustafa SA, Ismail M, Banday SZ, Patigaroo AR, Rasool MT, Nabi MG. Scenario of palliative radiotherapy at a cancer center in Kashmir. Int J Sci Stud 2016; 3(12):153-159.</li> </ul>		
Mushood Ghulam Nabi	<ul> <li>14) Mir AW, Jan A, Ahmed SZ, Gowher A, Nabi MG, Arshid S. Malignant tumors of skin appendages an update. JK-Practitioner 2017;22(1-2):1-9.</li> </ul>		scopus
Mushood Ghulam Nabi	<b>15)</b> Wahid MA, Ahmed SZ, Gowher HA, Butoo AJ, Ahmed SA, Nabi MG. Musculoskeletal hydatid masquerading as Malignancy: A diagnostic		

	dilemma. <b>Afr J Med</b> Health Sci 2017; 16:75- 7.	

Department	Name of the faculty Qualifica tion	Current Designatio n & Date of Promotion	Nature of employment Regular/ permanent or			of Se t 5 ye		in	Number of lecturers taken/year, Topics covered
	IMR Number		ourced	1	2	3	4	5	
RADIOTHERAPY	Dr. Subiya Kaneez MBBS MD 2033	Associate professor (Incharge) 19/7/2021	Regular\ permanant						

Sr. No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
	Dr. Subiya Kaneez	<b>1.</b> Subiya Kaneez, Hanifa Akhtar et.al. clinicopathological features of colorectal carcinoma in a teritiary care center of North India. A retrospective study. IJSS,2021,March 8(12): 33-37.	Yes	yes
		<ul> <li>2. Wani Y Nahida, Subiya Kaneez et.al. concurrent hyperfractionated chemoradiation versus conventional fractionated chemoradiation with low dose weekly paclatexal in locally advanced NSCLC in a teritiary care center in Kashmir. A prospective study. IIJS, 2019, Feb;6(11):93-101.</li> </ul>	yes	yes
		<b>3.</b> Subiya Kaneez, Hanifa Akhtar et.al. Results of adjuvant chemoradiotherapy in operated gastric cancer patients at a teritiary cancer center in Kashmir. IJSS, 2016, Nov; 4(8) : 155 – 121.	yes	yes
		<b>4.</b> Subiya Kaneez, Hanifa Akhtar et.al. clinicopathological features of colorectal carcinoma in a teritiary care center of North India. A retrospective study. IJSS,2021,March 8(12): 33-37.		
		<ul> <li>5. Sanaullah Kuchay et.al.</li> <li>Management of newly diagnosed T1, T2 glottin Cancer using EBRT (c060) as sole modality for curative treatment at radiation oncology centre with limited resources. IJSS, 2016, May; 4(2):51-55.</li> </ul>		
		<b>6.</b> Subiya Kaneez et.al. information technology in medicine JK- Practitioner, 2015, Jan-Jun; 20(1- 2):47-48.		

Departm ent	Name Qualifica tion IMR Number	Current Designati on on & date of promotio n	Nature of employm ent Regular/ Permane nt or contract/ outsourc ed	Details of 5 serv	ice in last years				
Radiothe rapy/Rad iation Oncology	Dr Nahida Yousuf	Lecturar	Regular	01.05.2015 to 20. 05.2015	21.05.2015 to 22.09.2015	23.09.2015 to 17.09.2020	18.09.20 20 to 19.10.20 20	20.10.2 020 to 04.03.2 021	04.03 .2021 to till date
	MBBS MD Radiation Oncology 3984			(Medical officer)Direct orate of Health services	(Medical officer) Directorat e of Health services	(Registrar) GMC Sgr.	(Medical officer) Directora te of Health services	(Medic al officer) District Hospita I Pulwa ma	Lectu rar depar tmen t of radiat ion oncol ogy GMC

# **ANNEXURE - I**

Sr No.	Faculty name	Publications in Vancouver Referencing style	Pubmed Indexed yes / No	Scopes
-	Dr. Nahida Yousuf	1.Nahida WY, Kaneez S, Tanveer B, Ashraf M, Muheeb UH, Majeed A, Sanaullah K. Concurrent HyperfractionatedChemoradiation Versus Conventional Fractionated Chemoradiation with low dose weekly paclitaxel in locally advanced NSCLC in a tertiary cancer center in Kashmir: A Prospective study. International journal of scientific study, February 2019, Vol 6, Issue 11	Yes	No
		2.Waheed DA, Nahida WY, Parveena S, Hanifa A, Sabiya K, Sanaullah K. Demographic profile of cancer Esophagous, a study conducted in a tertiary care center, Srinagar, Kashmir, India. International Journal of Medical Science and Current Research, May-June 2019, Vol 2, Issue	Yes	No
		3.Sajad DA, Nahida WY, Imtiyaz DA, Tanveer BA, Qamar S, Ashraf M, Maqbool LM, Sonaullah K. <b>Demographic profile of cervical</b> cancer: A retrospective study conducted in Sheri-i-Kashmir Institute of Medical Sciences, Srinagar,Kashmir,India. International journal of scientific study, April 2019, Vol 7, Issue 1	Yes	No
		4.Tanveer BA, Nahida WY, Shah OJ, Naseer CA, Younis BA, Irfan R. Diagnostic accuracy of different radiological modalities for evaluation of Choledochal cyst- Experience at a tertiary care center. International journal of Current Research, March 2019, Vol 11, Issue 3	No	No
		5.Tanveer BA, Nahida WY, Mohsin M, Umar BF, Adil WH, Hilal BA. Scope of Semmes Weinstein Monofilament as a screening tool for Diabetic Peripheral Neuropathy- A major etiological factor for Diabetic foot. A case control study International journal of Current Research, April 2019, Vol 11, Issue 4	No	No
		6.Tanveer BA, Nahida WY, Sajad DA, Shah OJ, Younis BA, Irfan R. Study of Anomalous Union of Pancreaticobiliary Duct (AUPBD) and its association with Choledochal Cyst- A prospective study at a tertiary care hospital in north India. International Journal of Medical Science and Current Research, May-June 2019, Vol 2, Issue 3	Yes	No
		7.Parveen S, Beigh A, Nahida Y, Misbah R, Fiza P. <b>Carcinoma</b> Involving Gall Bladder: A four year study in a tertiary care hospital in Kashmir Valley. International journal of scientific study, April 2019, Vol 7, Issue 1	Yes	No
		8. Tanveer BA, Adil WH, Nahida WY, Bashir LA, Mohsin M, Umer BF, Hilal BA, Farooq MA, Mukhtar TA. <b>Diagnostic accuracy of different</b> <b>bedside clinical methods in evaluation of peripheral neuropathy</b> <b>in patients of Diabetes Mellitus: Experience at a Tertiary Care</b> <b>Center in North India.</b> <i>International journal of scientific study, April</i> 2019, Vol 7, Issue 1	Yes	No

Department	Name of the faculty Qualification IMR Number	Current Designatio n & Date of Promotion	Nature of employment Regular/ permanent or contract/out		Details of Service in the Last 5 years				Number of lecturers taken/year, Topics covered
Radiotherapy/	Dr. Manzoor	Professor	sourced Regular/Per		<b>2</b> orked a	<b>3</b> Is Asso	4 ociate	<b>5</b> Professor	Around 05-08
Radiation Oncology	Ahmad Bhat M.B.B.S MD NMC Teacher ID: 2132165	(OPG) March 2020	manent	sii cc by	nce 201 onfirmat	4 till 2 tion w sor Po	2017 w vas don ost on (		Cancer related e,g Cancer screening, cancer treatment protocols including radiotherapy and chemotherapy

Sr. No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
	Dr. Manzoor Ahmad Bhat	1. Role of Prophylactic Cranial Irradiation in Small Cell Lung Cancer published in JK-practitioner April-June 2002; 9(2):96-100.ISSN:0971-8834		
		2. Skin Cancers in Western Saudi Arabia published in Saudi Med J 2003; 24(12):1381-1387		
		3. Clinico-pathological Study of Colorectal Cancer at King Faisal Hospital Taif Saudi Arabia published in Indian Medical Gazette-April 2004		
		4. Primary Cutaneous B-cell Lymphoma: A case report and review of the literature published in KMJ (Kashmir Medical Journal) 2010; 4(3):613-615		
		5. Primary Mucosa Associated Lymphoid Tumor (Maltoma) of Orbit published in KMJ (Kashmir Medical Journal) 2013; Vol.7, No.1 (January-March 2013); 16-21		
		6.Clinico-Demographic Profile of Gastric Cancer in Kashmir published in J of evolution of Med and Dent Sci/eISSN- 2278-4802, pISSN-2278-4748/ Vol.4/ Issue 82/ Oct.12, 2015; 14263-14269		
		<ul> <li>7. Epidemiological Profile of Head and Neck Cancers at a Tertiary Care Hospital published in J of evolution of Med and Dent Sci/eISSN-2278-4802, pISSN-2278- 4748/ Vol.4/ Issue 82/ Oct.12, 2015; 14285-14293</li> </ul>		
		<ol> <li>Clinico-Epidemiological Profile of Esophageal Cancer in Kashmir published in International journal of Scientific Study February 2016; Vol3; Issue 11;197- 202</li> </ol>		
		9. Management of WHO Grade III And Grade IV Gliomas Using Post-Operative Concurrent Chemo-Radiotherapy (Cobalt 60) And Temozolamide Followed By Adjuvant Temozolamide published in JK-Practitioner 2016; Volume 21 Number (1-2) January-June 2016; 23-28		

I	
10. Comparison of chemotherapy alone	
versus chemotherapy plus rituximab in	
Non-Hodgkin's Lymphoma patients of	
all ages and all histological types	
published in International journal of	
scientific study September 2016; Vol4;	
Issue 6;153-157	
11. Carcinoma skin in association with	
chronic myeloid leukemia; a case report	
published in Bangladesh Journal of	
Medical Science July 2017; Vol 16; N 03;	
478-480	
12.Data analysis of ovarian cancer	
patients for feasibility of treatment in a	
radiation oncology department published	
in International Journal of Scientific	
Study November 2019; Vol 7; Issue 8;61-	
65.	
13. Socio-demographic and clinical	
profile of breast cancer patients in a	
tertiary care hospital of Kashmir-India	
published in International Journal of	
Scientific Study November 2019; Vol 7;	
Issue 8; 66-71	
14. Extra Nodal Mucosa Associated	
Lymphoid Tissue Lymphoma of Orbit-	
A case report published in JK-	
Practitioner 2019; Volume 24; Number	
(3-4) July-December; 42-46	
15. Modified radiation therapy schedules	
for cancer treatment during SARS-Cov-2	
pandemic to reduce chances of infection	
in cancer patients published in JK-	
Practitioner 2021; Volume 26; Number	
03, July-December	

Department	Name of the faculty Qualifica tion	Current Designati on & Date of Promotio n	Regular/ permanent or			of Se t 5 ye 3	Number of lecturers taken/year, Topics covered		
	IMR Number	1	2	5	4	5			
RADIOTHERAPY	Dr. Hanifa Akhtar	Assistant professor	Regular\ permanant						
	MBBS MD								
	2603								

Sr. No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
	Dr. Hanifa Akhtar	1. Nabi Mashood G., et.al. Awareness and knowledge of breast cancer risk factors, symptoms and screening among females in a hospital in North India. "Journal of Evolution of medical and Dental Sciences, vol. 5, no. 32, 21 April 2016, (vol. 5, issue 32).	Yes	yes
		2. Sonaullaha Kuchay, Hanifa Akhtar et.al. Management of WHO grade iii and grade iv gliomas using post operative concurrent chemo- radiotherapy (COBALT 60) and temozolamide followed by adjuvant temozolamide. JK-Practitioner 2016;21(1-2):23-28.	yes	yes
		<b>3.</b> Subiya Kaneez, Hanifa Akhtar et.al. Results of adjuvant chemoradiotherapy in operated gastric cancer patients ata teritiary cancer center in Kashmir. IJSS, 2016, Nov; 4(8) : 155 – 121.	yes	yes
		<b>4.</b> Subiya Kaneez, Hanifa Akhtar et.al. clinicopathological features of colorectal carcinoma in a teritiary care center of North India. A retrospective study. IJSS,2021,March 8(12): 33-37.		

Departmentwise	list	of	FacultyMembers
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Department	Name of the faculty Qualifica	Current Designati on & Date of Promotio	Nature of employment Regular/ permanent or			of Se t 5 ye		in	Number of lecturers taken/year, Topics covered
	tion IMR Number	n	contract/outsou rced	1	2	3	4	5	As Asst. prof. (2016-18) Opd services: Once a week opd. Pateints are registered & seen in opd, & planning is done for further line of
Radiotherapy	Dr. Syed Arshad Mustafa MBBS, MD REG NO:2572 J&K SMC	Assoc. Prof 02/07/20 18	Permanent	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	<ul> <li>&amp; planning is done for further line of treatment.</li> <li>Indoor , ward services: twice a week ward rounds( morning &amp; evening).</li> <li>Patient simulation&amp; planning: <ul> <li>Once a week, patient dated for radiotherapy planning are simulated &amp; planned on departmental ct simulator.</li> <li>Contouring on ECLIPSE treatment planning system: patients eligible for conformal radiotherapy are contoured &amp; planned on eclipse software. This is done once a week.</li> </ul> </li> <li>Set up on cobalt teletherapy unit &amp; Linear accelerator.</li> <li>Treatment verification: it is done on these two treatment machines prior to execution of radiation treatment .</li> <li>Patients lie on the treatment couch in treatment position &amp; patients physical parameters are reproduced till accurate position is verified along with corroboration of radiation physics values. This done for every patient who is to undergo treatment.</li> <li>As Assoc. prof (2018-21)</li> <li>Opd services:</li> <li>Once a week opd.</li> <li>Pateints are registered &amp; seen in opd, &amp; planning is done for further line of treatment.</li> <li>Indoor , ward services: twice a week ward rounds( morning &amp; evening).</li> <li>Patient simulation&amp; planning:</li> <li>Once a week, patient dated for radiotherapy planning are simulated &amp;</li> </ul>

		planned on departmental ct simulator. <i>Contouring on ECLIPSE</i> : patients eligible for conformal radiotherapy are contoured & planned on eclipse software. This is done once a week.
		Set up on cobalt teletherapy unit & Linear accelerator.
		<i>Treatment verification:</i> it is done on these two treatment machines prior to execution of radiation treatment . Patients lie on the treatment couch in treatment position & patients physical parameters are reproduced till accurate position is verified along with corroboration of radiation physics values. This done for every patient who is to undergo treatment.

Sr.	FacultyNa	Publication in Vancouver	PubmedIndexed	Scopes
No	me	referencingstyle.	Yes/No	_
			,	
1			yes	no
		Arshad Mustafa, <sup>1</sup> Lone Mohammad Maqbool, and Fir		
		Afroz(2011).		
		Hypofractionated Radiotherapy as Local Hemostatic		
		Agent in Advanced Cancer. Indian J Palliat Care;		
		17(3): 219–221.		
2	Syed Arshad Mustafa	Nizami Furqan Ahmad, Syed Arshad Mustafa,	yes	no
		Mushood G Nabi, Swaran Singh Katoch(2021).		
		Clinico-demographic Profile of Malignant Gliomas at		
		a Tertiary Cancer Centre.Int J of scientific		
		study;9(8):20-24.		
3	Syed Arshad Mustafa	~ <i>J </i>	no	no
		Banday, Aamir Rashid Patigaroo, Malik Tariq Rasool,		
		Mushood G Nabi(2016).		
		Scenario of Palliative Radiotherapy at a Cancer Centre		
	~	in Kashmir.Int J of scientific study;3(12):153-59		
4		······································	no	no
		Manzoor Ahmad Bhat, Aamir Rashid Patigaroo, Abdul		
		Waheed Mir et al(2016).		
		Clinico-Epidemiological Profile of Esophageal Cancer in Kashmir.Int J of Scientific Study;3(11):197-202		
5	Sved Arshad Mustafa		no	no
5	Sycu Aishau mustala	Ghulam Hassan, Waseem Qureshi, SM Kadri(2015).		110
		Outcome of Adjuvant Concurrent Chemo-Radiation in		
		Operated Locally Advanced Rectal Cancer. Journal of		
		Enam Medical College;5(3):139-44		

6		Manzoor A. Bhat, Malik Tariq, M. Ismail(2015). Clinico- demographic profile of gastric cancer in kashmir. J of Evolution of Med and Dent Sci;4(82):14263-69.	no	
7	Syed Arshad Mustafa	Syed Arshad Mustafa, Vinod Mitla, Saqib Zaffar Banday, Sanaullah Kuchay(2017). Profile of Testicular Germ Cell Tumors inKashmir: A Retrospective Analysis. Int J of scientific study;5(4):183-186.	no	
8		Furqan A Nizami, Syed Arshad Mustafa, Rubina Nazir, Haroon Salaria, Gurbinder Pal Singh, Pooja Gadgotra(2017). Intradural Extramedullary Spinal Cord Tumors: Surgical Outcome in a Newly Developed Tertiary Care Hospital. Int J of scientific study.;5(9):48-53	no	
9	Syed Arshad Mustafa		yes	no
10		Rakesh K Koul, Mohd. Ismail, Syed Arshad Mustafa, Qurat ul Ain Ashraf(2018). Correlation of ABO/Rh Blood Groups with Various Malignancies at a Tertiary Hospital in Kashmir Int J of scientific study ;6(8):52-56	yes	no
11		Syed Arshad Mustafa, Mushood G Nabi, Syed Manzoor Ali Andrabi, Mohd Ismail(2020). Cardiac Profile of Patients Treated For Various Malignancies At A Tertiary Cancer Centre. International Journal Dental and Medical Sciences Research ;4(10):5-10	no	
12	Syed Arshad Mustafa		no	
13	Syed Arshad Mustafa	SS Bhau, KS Bhau, Syed Arshad, Pramod Kalsotra,Saquib Zaffar, Amir Rashid et al (2016) Clinicoradiological and Histopathological Comparative Study of Nodal Metastasis in Head and Neck Cancers. Annals of International Medical and Dental Research; 2(4): 93-99.	no	
14	Syed Arshad Mustafa		no	
15	Syed Arshad Mustafa		no	
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