

DEPARTMENT OF Medical Oncology

2. DETAILS OF PUBLICATIONS

Sr. No.	FACULTY NAME	PUBLICATION IN VANCOUVER REFERENCING STYLE	PUBMED INDXED YES/NO	SCOPUS
1	Dr. Rohan Bhise	Acute promyelocytic Leukemia: Simplifying Treatment in a Resource Poor Setting.	Yes	
		Asian Pacific Journal of cancer Care-2021 Volume 6, Issue 4; Acceptance 14.08.2021		
	Dr. Rohan Bhise	Definitive Chemoradiation with concurrent weekly cisplatin in the Treatment of Esophageal Squamous Cell Carcinoma - A simplistic Approach.	Yes	
		Asian Pacific Journal of cancer Care-2021 Volume 6, Issue 2; Acceptance 27/04/2021.		
	Dr. Rohan Bhise	The dogma of Cetuximab and Radiotherapy in head and neck cancer - A dawn to dusk journey Clinical and Translational Radiation Oncology 34 (2022) 75-81 Received 27 October 2021; Received in revised form 16 March 2022; Accepted 19 March 2022,	Yes	
		Concurrent Weekly Cisplatin and Simultaneous Integrated Boost-IMRT in Locally Advanced Head and Neck Squamous cell Carcinoma-An Institutional Experience		
Dr. Rohan Bhise	South Asian Journal of Cancer-2022	Yes		
	Outcomes with optimal treatment in geriatric head and neck cancers - Tertiary cancer centre experience Journal of Cancer Research and Therapeutics-			
Dr. Rohan Bhise	Psychosocial impact at diagnosis and coping strategies among women with breast cancer-A qualitative study Journal of the Indian Clinical Epidemiology Network-2023	Yes		
	Journal of Cancer Research and Therapeutics-2023			
2	Dr. Irappa V. Madabhavi	Treating low and intermediate risk acute promyelocytic leukemia with and without chemotherapy: A comparison in a tertiary care center Journal of Cancer Research and Therapeutics-2023	Yes	
		Severe persistent marrow aplasia in chronic myeloid leukemia (CML): An unusual Journal of Cancer Research and Therapeutics-2023		
	Dr. Irappa V. Madabhavi	Combined Metronomic Chemo-Immunotherapy in Metastatic Carcinoma of Esophagus in Second Line and Asian Pacific Journal of Cancer Care-2023	Yes	

Dr. Abhilasha	Glucose Phosphate Isomerase Deficiency: High prevalence of p.Arg347His mutation in Indian population associated with severe hereditary non-spherocytic hemolytic anemia coupled with neurological dysfunction	Yes	SCOPUS, Science Citation Index, Expanded (SCIE), Semantic Scholar, TD Net, Discovery Service, UGC-CARE List, (India), EMBASE Google Scholar, Medline, BIOSIS CAB Abstracts CLOCKSS CNKI CNPIEC
	indian journal of Pediatrics-2019		
Dr. Abhilasha	Congenital Transcobalamin II Deficiency: Early Diagnosis Can Prevent Irreversible Neurological Damage	Yes	SCOPUS
	Pediatric Hematology Oncology Journal -2019		
Dr. Abhilasha	Glucose-6-Phosphate Isomerase Deficiency-A Rare Enzyme Deficiency Presenting As Non Spherocytic Hemolytic Hemolytic Anemia-A Case Series	Yes	SCOPUS
	Pediatric Hematology Oncology Journal -2019		
Dr. Abhilasha	Unusual hematological manifestations of congenital cytomegalovirus infection in neonates	Yes	SCOPUS
	Pediatric Hematology Oncology Journal -2019		
Dr. Abhilasha	Clinical and genetic spectrum of a large cohort of patients with Leucocyte Adhesion Deficiency Type 1 & 3: A multicentric study from India	Yes	PUBMED, SCOPUS, Web of Science
	frontiers in immunology-2020		
Dr. Abhilasha	Changing Pediatric cancer practice in COVID-19 times	Yes	Index Copernicus
	Journal of cancer science and therapy-2020		
Dr. Abhilasha	Dapsone induced agranulocytosis and hemolytic anemia in immune thrombocytopenic purpura <sup>87</sup>	Yes	SCOPUS, Science Citation Index, Expanded (SCIE), Semantic Scholar, TD Net, Discovery Service,
	Indian Journal of Pediatrics-2020		
Dr. Abhilasha	Dapsone induced agranulocytosis and hemolytic anemia in immune thrombocytopenic purpura <sup>87</sup>	Yes	SCOPUS,
	indian journal of pediatrics-2020		
Dr. Abhilasha	Bacterial infections and its sensitivity pattern during intensive phase of acute leukemia therapy in pediatric cancer patients and its	Yes	SCOPUS,
	Pediatric Hematology Oncology Journal -2020		

Dr. Abhilasha	Clinical, laboratory, and mutational profile of children with glucose phosphate isomerase deficiency: a single centre report	Yes	PUBMED, SCOPUS, (SCIE), Semantic Scholar, TD Net Discovery Service
	International Journal of Hematology-2021		
Dr. Abhilasha	Retrospective analysis of bacterial isolates during blood stream infections in children with chemotherapy induced Febrile neutropenia: A single centre experience	Yes	SCOPUS, Web of Science, Emerging source citation index, Indian Science abstracts, Indmed, Med Ind, Scimago Journal Ranking
	indian journal of medical and pediatric oncology-2021		
Dr. Abhilasha	ALL induction outcome: real world data from a pediatric oncology centre in an LMIC setup with rural predominance	Yes	PUBMED, SCOPUS, EMBASE/ Excerpta Medica, IndMed, MEDLINE/Index Medicus, Scimago Journal Ranking, Science Citation
	indian journal of cancer (accepted)-2021		
Dr. Abhilasha	Small steps towards bigger goals: A study of demography and outcome of pediatric cancers in a peripheral resource limited pediatric oncology centre	Yes	Semantic Scholar,
	international journal of contemporary pediatrics-2021		
Dr. Abhilasha	The spectrum of clinical, immunological, and molecular findings in Familial Hemophagocytic Lymphohistiocytosis: Experience from India	Yes	PUBMED, SCOPUS, Web of Science
	frontiers in immunology-2021		
Dr. Abhilasha	Case report on Autoimmune hemolytic anemia: A mask of malignancy	Yes	SCOPUS, Web of Science, Emerging source citation index, Indian Science abstracts, Indmed, Med Ind, Scimago Journal Ranking
	indian journal of medical and pediatric oncology-2021		
Dr. Abhilasha	Novel CD3Z and CD3E Deficiency in two unrelated females	Yes	PUBMED, SCOPUS, Web of Science
	Journal of clinical immunology-2021		
Dr. Abhilasha	Rare hereditary nonspherocytic hemolytic anemia caused by a novel homozygous mutation, c.301C>A,(Q101K), in the AK1 gene in	Yes	TD Net, Discovery Service,
	BMC Medical Genomics-2021		
Dr. Abhilasha	Spectrum of cases of inborn errors of immunity and their clinical and laboratory profile: A case series from a tertiary care hospital in south india	Yes	SCOPUS
	Archives of disease in childhood-2021		
Dr. Abhilasha	A rare association of beckwith wiedemann syndrome with PH positive precursor b cell acute lymphoblastic leukaemia.	Yes	Index Copernicus

	Cancer Science and therapy-2021		
Dr. Abhilasha	Effectiveness of smartphone based virtual reality intervention on balance and functional mobility in children with Acute Lymphoblastic Leukemia indian journal of cancer (accepted)-2022	Yes	PUBMED,SCOPUS,EMBASE/ Excerpta Medica, IndMed
Dr. Abhilasha	Rare association of Tuberos -sclerosis with acute lymphoblastic leukemia: Case report with review of literature Indian journal of Medical and Pediatric Oncology-2022	Yes	SCOPUS, Web of Science, Emerging source citation index, Indian Science abstracts, Indmed, Med Ind, Scimago Journal Ranking
Dr. Abhilasha	A case series of CMV infections in infants and its inopportune immune-hematological manifestations Pediatric Hematology Oncology Journal-2022	Yes	SCOPUS, SCIENCE DIRECT
Dr. Abhilasha	.Autoimmune manifestations of immune deficiency diseases-hidden threats leading to delayed diagnosis Pediatric Hematology Oncology Journal-2022	Yes	SCOPUS SCIENCE DIRECT
Dr. Abhilasha	Electronic pill box: An easy and effective strategy to strengthen adherence to 6MP during maintenance chemotherapy for pediatric ALL Pediatric Hematology Oncology Journal-2022	Yes	SCOPUS SCIENCE DIRECT
Dr. Abhilasha	Hypertrophic cardiomyopathy in a case of familial HLH: Early screening saves life and favours better outcomes Pediatric Hematology Oncology Journal-2022	Yes	SCOPUS SCIENCE DIRECT
Dr. Abhilasha Sampagar	A Study of Factors Influencing Delayed Diagnosis in Pediatric Cancers: A Step Towards Better Outcomes – A Cross-sectional Study Pediater Hematol Oncol -2023	Yes	<b>SCOPUS EMBASE WEB OF SCIENCE</b>
Dr. Abhilasha Sampagar	The effect of COVID-19 pandemic on quality of life of family caregivers of chronically ill patients, health expenditure and home-based medical devices in India: a cross sectional study International Journal of Community Medicine and Public Health-2023	Yes	PUBMED,SCOPUS,EMBASE/ Excerpta Medica, IndMed
Dr. Abhilasha Sampagar	Feasibility and Cost Analysis of Antenatal Screening and Diagnosis of Hemoglobinopathies: A Prospective Study PERINATOLOGY-2023	Yes	
Dr. Abhilasha Sampagar	Mee's Lines in the Maintenance Phase of Chemotherapy in T Lymphoblastic Leukemia Indian Journal of Pediatrics-2023	Yes	SCOPUS, Science Citation Index, Expanded (SCIE), Semantic Scholar, TD Net, Discover

Dr. Abhilasha Sampagar	Antenatal screening of hemoglobinopathies, feasibility And cost analysis of prenatal diagnosis: A Prospective study	Yes	SCOPUS,EMBAS
	Perinatology-Journal of Perinatal and Neonatal Care(accepted for publication)-2023		