## Department of Community Medicine

## Research and Publication

Sl No	Name & Designation	2020-21	2021-22	2022-23
1	Dr AG Kulkarni, Professor & HOD	1. Vasu DP, Kulkarni AG, Gangadhar NK. Prevalence of Risk factors for Coronary heart disease among the workers of an industry of South India. Indian Journal of Community Health. 2020 Dec 1;32(4).	1.Dinesh PV, Bhargav SV, Kulkarni AG. A Cross-sectional Study on Nutritional Status and Dental Caries among Urban Preschool Children of Sullia Taluk, Karnataka. J Med Sci Health 2021;7(2):1-7 2. Vasu DP, Kulkarni AG, Gangadhar NK. A community-based cross-sectional study on self-care and its role in the management of diabetes among patients with type 2 diabetes mellitus. J Diabetol 2021;12:326-30	1. Krishnaiah BN, Nanjundaswamy DL, Kulkarni SN, Vasu DP, Kulkarni AG, Kurre B. Prevalence, Sociocultural Restrictions and Determinants of School Absenteeism during Menstruation among Adolescent School Girls in Bangalore. Indian J. of Com. Health. 2023;35(1):71-76.
2	Dr Deepa LN, Professor	-	-	1.Krishnaiah BN, Nanjundaswamy DL, Kulkarni SN, Vasu DP, Kulkarni AG, Kurre B. Prevalence, Socio-cultural Restrictions and Determinants of School Absenteeism during Menstruation among Adolescent School Girls in Bangalore. Indian J. of Com. Health. 2023;35(1):71-76.
3	Dr Samantha Swaroop Komal, Assistant Professor	-	-	1.Komal SS, Srividya V. Risk factors for breast cancer among adult women residing in rural south Karnataka: a cross sectional study. Int J Community Med Public Health 2023;10:1731-9.  2. Komal SS, Venkatakrishna S. Perceptions and practice of breast self -examination among adult women

				residing in rural South Karnataka. Int J Community Med Public Health 2023;10: 1822-30
4	Dr Jenee Dowerah, Assistant Professor	1.Dowerah J, Murthy MN, Kulkarni P. Prevalence and pattern of contraceptive use and unmet need among women of reproductive age in urban Mysuru. Clinical Epidemiology and Global Health. 2020 Dec 1;8(4):1221-4. 2.Mohandas A, Chandrashekarappa SM, Dowerah J, Kulkarni P, Kumar DS, Murthy MN, Shabadi N, Shwethashree M. Screening for vision impairment and ocular morbidities among adolescents and young adults in urban and rural areas of southern part of India. Clinical Epidemiology and Global Health. 2020 Dec 1;8(4):1034-8. 3. Kulkarni P, Thomas JJ, Dowerah J, MR NM, Ravikumar K. Awareness and Practices on Malaria and its Prevention in	-	
		Two Northern Districts of Karnataka-Understanding the Ground Realities. International Journal of Medicine and Public Health. 2020;10(1).		

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		4. Kulkarni P, Thomas JJ, Dowerah J, Murthy MN, Ravikumar K. Mass drug administration programme against lymphatic filariasis-an evaluation of coverage and compliance in a northern Karnataka district, India. Clinical Epidemiology and Global Health. 2020 Mar		
		1;8(1):87-90.		
5	Dr Sasithra, Tutor/SR	1.Chellaiyan VG, Sasithra S. Health Surveillance in India: Current and future prospects. Journal of Clinical and Diagnostic Research. 2021;15(11):IE01-IE04  2. Raja D, Sasithra S. Assessment of the Antibiotics and Other Drug Prescribing Patterns in a Primary Health Care Setting. J Commun Dis. 2021;53(4):70-75.	1.Singh A, Mishra CM, Chellaiyan VG, Verma JK, Sasithra S, Singh N. Prevalence of depression among geriatric population in old age homes of South Delhi. National Journal of Community Medicine. 2022;13(3):186–9.  2.Raja D, Sasithra S. COVID-19 Vaccine Acceptance and its Determinants among Adult Population of Chengalpattu District: A Mixedmethod Study. Special Issue - COVID-19 & Other Communicable Disease. 2022;68-74.  3. Raja TK, Buvnesh Kumar M, Sasithra S, Divyaparvathy J. COVID-19 and Adolescents of Chengalpattu District: A Cross-sectional Study.	
			Special Issue - COVID-19 & Other	

	Communicable Disease. 2022;56-61.
	4.Raja TK, Kumar MB, Divyaparvathy J, Sasithra S. A Cross- sectional Study on Omicron- Knowledge and Practice among COVID Recovered Adults in Chengalpattu District. J Commun Dis. 2022;54(1):54-59.
	5.Sengupta J, Das H, Chellaiyan D VG, Sasithra S, Britto J J. An observational study of incidence of metabolic syndrome among patients with controlled grave's disease. Clinical Epidemiology and Global Health. 2022; 15:101010.