

JSS AHER
JSS MEDICAL COLLEGE, MYSURU
ONGOING RESEARCH PROJECTS - 2021 - INTERNATIONAL

Sl. No	Title of the Project	Name of the Principal Investigator/Mentor & Department	Sanctioned by	Project Sanctioned letter No. & Date	Grants Sanctioned	Duration of the Project
1	Spatial mapping of microbial population in soil surrounding the hospital/industry	Dr.Sumana M N Professor & Head Dept. of Microbiology JSSMC, Mysuru	Latrobe University, Melbourne, Australia	Signed Agreement between Registrar, JSS AHER and Latrobe University, Melbourne, Australia	1,150,000.00	3 Yrs 6 Months
2	BOLD II (Burden of obstruction Lung Diseases Follow-up in low/middle income countries BOLD II	Dr. P A Mahesh Professor & Head Dept of Respiratory Medicine JSS MC, Mysuru	Imperial College London	Bold II Research Agreement copy Agreement starting date:11.10.2018	Sanctioned amt: 1044570 (pound)14514.44 X 90.74 Rs.13,17,131	02 Yr 11 Month
3	"Molecular patho-mechanism of biomass smoke induced chronic obstructive pulmonary disease among women: Population based- and in vitro exposure studies"	Dr.P.A.Mahesh Professor & Head Dept of Respiratory Medicine JSS MC, Mysuru	Swedish Heart Lung Foundation	Through ,mail Dt:20.05.2019	4,139,800.00	01 Yr.
4	The role of air pollution and pollen exposure on asthma Mysore, India	Dr.B.S.Jayaraj Professor JSSMC, Mysuru Co -Investigator Dr.P.A.Mahesh	LTU	Signed Agreement between Registrar, JSS AHER and Latrobe University, Melbourne, Australia	Only project sanctioned, but grant amount will be released directly concerned	5 Yrs
5	Genomic analysis of the diversity, virulence, pathogenicity and drug resistance in Klebsiella pneumonia causing airway infection and its effect on the course of COPD	Mr.Mohammed Kaleem Ullah, Ph.D scholar, Dept of Biochemistry, JSS Medical College, Mysuru	University of California, Berkeley, USA	Maintain in JSS AHER		

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ONGOING RESEARCH PROJECTS - 2021 - National

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1	Dysfunctional HDL: A diagnostic target for atherosclerosis risk in Type 2 diabetes Mellitus	Dr.Swetha N K Asst. Professor Dept. of Biochemistry JSS MC, Mysuru	DBT	BT/PR18776/BIC/101/245/2016 Dated: 14.12.2017	3,652,319.00	3 Yrs
2	A study of RT-PCR quantification of 16SRNA and 18-kDa antigen gene targets in assessing the efficacy of multi-targeted therapy	Dr.Ranugha P.S.S. Assistant Professor Dept. of Dermatology JSS MC, Mysuru	IADVL Research Grants	Through E-mail Dated: 11.08.2017	443,000.00	3 Yrs
3	Understanding the role of Vitamin D on Glomerular Basement Membrane (GBM) constituents during diabetic nephropathy	Dr.Paramahans Salimath Director (Research) JSSMC, Mysuru	SERB	EMR/2017/001754 08.05.2018 EMR/2017/001754 Dt: 08.05.2018	5,130,000.00	3 Yrs
4	Loop-mediated Isothermal Amplification (IAMP) directed diagnosis of bacterial born neonatal sepsis and characterization of pathogenic bacteria utilizing multiplexed real time quantitative polymerase chain Reaction	Mr.Anshu Kumar Yadav Sr.Research Fellow Dept. of Biochemistry JSS MC, Mysuru	ICMR	RBMH/FW/2018/9 Dt: 18.06.2018	869,348.00	03 Yrs
5	FIST PROGRAMME - 2018 (TPN-20003)	Dr.Subbarao M V S S T Professor Dept. of Biochemistry JSS MC, Mysuru	DST	NO. SR/FIST/LS-I/2018/178(C) Dt: 03.01.2020	56,40,000.00 50:50 share DST & JSS AHER	5 Yrs
6	"The role of RNA-induced silencing complex in the development and progression of Nonalcoholic fatty liver disease"	Dr.Prasanna Kumar S Asso. Professor Dept of Biochemistry JSS MC, Mysuru	DBT	BT/RLF/Re-entry/19/2017 Dt: 17.01.2019	11,360,000.00	5 Yrs
7	Molecular mechanisms underlying high fat diet (HFD)-induced hepatocellular carcinoma (HCC): specific role of TNF-α	Dr.Divya Prasanna Kumar Asst. professor Dept. of Biochemistry JSS MC, Mysuru	DBT Ramalingaswamy	BT/RLF/Re-entry/58/2017 Dt: 15.02.2019	11,360,000.00	5 Yrs
8	Evaluation of Fluorescein diacetate (FDA) sputum-smear staining in comparison with culture for assessing microbiological conversion during follow-up of pulmonary DR-TB patients in Karnataka, India	Dr.Teashree.A. Professor Dept. of Microbiology JSSMC, Mysuru	RNTCP	No:LWSTC/RNTCP/PP M/01/2019-20 dated:02.04.2019	126,000.00	2 Years
9	"Targeting key signaling cascades using D-Formin (A combination of Vitamin-D and Metformin) for inhibiting carcinomas of breast in vitro and in vivo".	Dr.MVSST Subbarao Professor Dept. of Biochemistry JSS MC Mysuru	DBT	BT/PR29598/PFN/20/1392/2018 Dt: 05.03.2019	4,969,600.00	3 Yrs
10	Oxidized phospholipids and	Ms.Kavya Sugur	ICMR	5/3/8/23/ITR-F/2019-	923,343.00	3 Yrs

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	Lipoprotein(a) as a predictor of severity of coronary artery disease in diabetic patients	SRF Dept. of Biochemistry JSS MC, Mysuru		ITR DATED: 26.03.2019		
11	Development of Electro Thrombogam(ETG) a Point of Care Electronic Device to Assess the Blood Coagulation Status	Dr.Srinivasa Murthy Professor Dept. of Pediatrics JSS MC Mysuru	DST	DST/BDTD/EAG/2018 Dt:02.01.2019	2,700,000.00	2 Yrs
12	Spatio-Temporal Analysis of Tuberculosis in Mysuru, District: An Approach to detect areas of Zero incidence	Dr.Madhu B Asso. Professor Dept. of Community Medicine JSS MC, Mysuru	RNTCP	LWSTC/RNTCP/PPM/2 3/2018-19 Dt: 11.02.2019	185,000.00	2 Yrs
13	Chronic Respiratory disease Innovation and Solution Program (CRISP)	Dr.MVSST Subba Rao Professor Dept. of Biochemistry JSS MC, Mysuru	CSIR IICB	Memorandum of Understanding (MOU) 31.03.2019	732,792.00	2 Yrs
14	Elucidation of Proteasome Dysfunction and Endoplasmic Reticulum Stress In The Pathogenesis Of Lung Injury Exposed To Urban Air Pollutants	Mr.Sumit Kuamr Dey Ph.D Research Scholar Dept. of Biochemistry JSS MC, Mysuru	ICMR	Through mail Dt:02.05.2019 3/1/2/4/Env/2019- NCD-I Dt:22.08.2019	253,600.00	2 Yrs
15	“Comparative Assessment of Phenolic Compounds, Extracted From Millets, For Inhibiting the Growth of Colorectal and Breast Carcinomas”	Mr.Mahadevaswamy K G Ph.D Research Scholar Dept. of Biochemistry JSS MC, Mysuru	ICMR	Through mail Dt:07.05.2019 Order No. 3/2/2/105/2019/NCD- III	854,874.00	3 Yrs
16	Upregulation of hydroxy-prostaglandin dehydrogenase (HPGD) using hydroxy -	Dr.Suma M N Vice - Principal &	ICMR	54/06/2019- HUM/BMS	2,293,316.00	3 Yrs
17	“Improving the capacity of Health system and community for sickle cell diseases screening and management an intervention study”	Dr. Deepa Bhat Asso. Professor Dept. of Anatomy JSS MC, Mysuru	ICMR	NTF/SCD/2019/HSR/ 04 Dt:11.07.2019	5,342,986.00	2 Yrs 9 Months
18	National Registry for rare and other inherited disorders (NRROID)	Dr.Akila Prashant Professor	ICMR	5/7/1571/2016-CH Dt:22.10.2019	244,250.00	05 Yrs
19	A Phase 2/3, observer-blind, Randomized, controlled study to	Dr. Praveen Kulkarni Asso. Professor	ICMR (NIRT)	No.DIR/NIRT/Covid- 19/JSS/2020-21/1481	6,016,387.00	08 months

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	determine the safety and immunogenicity of COVID-19 vaccine	Dept of Comm. Medicine JSS Medical College, Mysuru		Dated:04.09.2020		
20	Analysis of Resident Memory T(TRM) cells and IL15 levels in vitiliginous patches as preditors of response to treatment and prognosis	Dr.Vinutha Rangappa Asst Professor Dept of Dermatology	IADVL	Through mail 14.09.2020	442,480.00	02 Yrs
21	“Study to evaluate the effectiveness of BCG vaccine in reducing Morbidity and Mortality in Elderly individuals in COVID-19 Hospitalized Patients”	Dr. Pratibha Pereira Professor & HOD Dept of Geriatrics	ICMR	DIR/NIRT/BCG/JSS/2 020-21 Dated:22.09.2020	6,922,270.00	09 months
22	“Apoptosis Antagonizing Transcription Factor (AATF): A Novel Oncogenic Driver in Hepatocellular Carcinoma”.	Dr.Divya Prasanna Kumar Assistant Professor Dept of Biochemistry JSS Medical College, Mysuru	ICMR	5/3/8/55/2020-ITR Dated:17.11.2020	987,770.00	03 Yrs
23	Co-targeting key oncogenic signalling cascades regulating breast cancer development using vitamin D and anti diabetic agents	Ms.Chaithanya G B SRF Dept of biochemistry	ICMR	3/2/2/32/2020-NCD-III dated:07.12.2020	1,521,600.00	3 Yrs
24	Oral bacterial microbiome analysis by PCR and salivary Interleukin 17 estimation in Oral Lichen Planus (OLP) of the IADVL	Dr Ashwini Pk Associate Professor Dept of Dermatology	IADVL	Through mail 18.01.2021	450,000.00	2 Yrs
25	Effect of vitamin D on angiogenesis and oxidative stress induced changes in the glomerular basement membrane during diabetic nephropathy	Ms.Lavanya B R SRF Dept of Biochemistry JSS Medical College Mysuru	ICMR	No.3/1/3(12)/Endo-fellowship/21-NCD-III Dated:23.02.2021	1,521,600.00	3 Yrs
26	The importance of lung microbiome in individuals with biomass-caused chronic obstructive pulmonary disease	Dr.P A Mahesh, Professor, Dept of Respiratory Medicine, JSS Medical College, Mysuru	Swedish Karolinska Institutet	No.2020-04106, Dated: 21.10.2020.	5,046,000.00	3 Yrs

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27	“Post transcriptional modification of Sp 1 transcription factor in Hepatocellular carcinoma (liver cancer) by Withaferin A”	Ms.Varsha D Shiragannavar Ph.D Scholar Dept. of Biochemistry, JSS MC, Mysuru	KSTA	KSTA/K/30/2020-21 Date:31.03.2021	28,000.00	
28	Quercetin acts as a novel regulator of LXR-alpha/VDR in Hepatocellular carcinoma”.	Ms.Nirmala G S Ph.D Scholar Dept. of Biochemistry, JSS MC, Mysuru	KSTA	KSTA/K/30/2020-21 Date:31.03.2021	28,000.00	
29	“Capacity building of Infrastructure and human resource for conducting COVID Vaccine clinical trials and immunogenicity studies as per GCP guidelines”.	Dr.H.Basavana Gowdappa Principal & Professor of General Medicine JSS Medical College, Mysuru	Biotechnology Industry Research Assistance Council (BIRAC)	BT/CS0023/CS/03/20 , Dated: 12.03.2021.	17,692,000.00	1 Yr
30	“Effectiveness of Covaxin and Covishield vaccines against severe COVID-19 in India, 2021: Multi-centric hospital-based case control study”.	Dr. Anil Bilimale Asst. Professor Dept of Community Medicine JSSMC, Mysuru	ICMR	MOU agreement date:25.05.2021	1,095,000.00	03 Months
31	A Phase 2/3, Observer-Blind, Randomized, Controlled Study To Determine The Safety And Immunogenicity Of Covovax [Sars-Cov-2 Recombinant Spike Protein Nanoparticle Vaccine (Sars-Cov-2 Rs) With Matrix-M1™ Adjuvant] In Indian Adults	Dr. Praveen Kulkarni Asso. Professor Dept of Comm. Medicine JSSMC, Mysuru	ICMR	Agreement between ICMR and JSS Medical College. Date:28.04.2021	3,960,432.00	10 months

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ONGOING RESEARCH PROJECTS - 2021-PRIVATE INSTITUTE

Sl. No	Title of the Project	Name of the Principal Investigator/Mentor & Department	Sanctioned by	Project Sanctioned letter No. & Date	Grant sanctioned	Duration of the project
1	Neuro Science and Plastination	Dr. N M Shamsundar Professor	Bhramara Trust	Letter dated : 24.07.2018	50,000.00	
2	Risk factors for SARS-CoV-2 infection among healthcare workers in India: A case control study”	Dr. Anil S Bilimale MPH Program Co-ordinator Dept of Community Medicine	Amrita Institute of Medical Sciences, Kochi, Kerala	MOU agreement date:28.10.2020	830,000.00	1 Yr 02 months
3	“Longitudinal effects of Air Pollution Exposures on Lung growth and development of biomarker of lung function deficit in Urban Children”	Dr. P A Mahesh, Professor, Dept of Respiratory Medicine, JSS Medical College, Mysuru	DBT	Order No. IA/TSG/19/1/600026, Dated: 25.09.2020	99844800	5 Yrs
4	Rotasiil® Vaccine Impact Assessment study in Kerala, Karnataka, Maharashtra and Gujarat, India	DR RAJANI H S, Associate Professor, Department of Paediatrics, JSSMC, JSSAHER	Christian Medical College, Vellore	MOU agreement date:25.05.2021	394632	03 Yrs

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Sl. No	Title of the Project	Name of the Principal Investigator/Mentor & Department	Sanctioned by	Project Sanctioned letter No. & Date	Grants Sanctioned	Duration of the Project
1	Screening of children aged 4 months to 5 years for recognition of childhood developmental disabilities	Dr. Rashmi N Asst. Prof Dept of Pediatrics	JSSU	REG/DIR/(R)/URG/54/2011-12 4439 - F Dated: 11.08.2017	40,000.00	1 Yr
2	Prevalence and factors influencing Chronic Kidney Disease in Adults residing in Urban slum area of Mysore city	Dr. Rashmi S PG Student Dept of Community Medicine	JSSU	REG/DIR/(R)/URG/54/2011-12 4439/4 Dated: 11.08.2017	25,000.00	1 Yr
3	Isolation and Molecular Characterization of Mycobacterium Tuberculosis Isolates	Mr. M V S. Krishna Karthik Research Scholar Dept of Microbiology	JSSU	REG/DIR/(R)/URG/54/2011-12 4439/C Dated: 11.08.2017	25,000.00	1 Yr
4	The effects of chronic fructose intake on lipogenesis and glucose metabolism in mice with and without bitter melon supplementation	Mr. Akshay Kirthan J P PG student Dept of Biochemistry	JSS AHER	REG/DIR/(R)/URG/54/2011-12 /9803 Dated: 16.01.2019	25,000.00	1 Yr
5	To study the gene expression of IREB2, CHRNA and FMRI genes in smokers with and without chronic obstructive lung disease	Ms. Bhanushree S PG student Dept of Biochemistry	JSS AHER	REG/DIR/(R)/URG/54/2011-12 /9803 Dated: 16.01.2019	25,000.00	1 Yr
6	Is contact dermatitis cause of scrotal dermatitis analysis by patch test	Dr. Meghana Karlekar R PG Student Dept of Dermatology	JSS AHER	REG/DIR/(R)/URG/54/2011-12 /9803 Dated: 16.01.2019	25,000.00	1Yr
7	A study of coronary vasculature pattern and dominance in human cadaveric hearts using silicon cast method and its implications in medical undergraduate training	Dr. Nazma Mobin Assistant professor	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	100,000.00	2Yrs
8	Coping up with dream course: A study of stress, stressor and coping strategies among 1st year medical students.	Dr. Pushpa N.B Assistaant Professor	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	40,000.00	2Yrs
9	Delineating the mechanism(s) of cell death induced by Diallyldisulfide (DADS) in vitro	Dr. Sujatha P Assistant Professor	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	50,000.00	2Yrs

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10	Association of genotypic pattern of obesity related genes with the cardiometabolic parameters among young adults with and without family history of obesity	Dr. Shobha C R Tutor	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	50,000.00	1Yr
11	TCF7L2 gene susceptibility to type 2 diabetes and single nucleotide polymorphism in Vokkaliga community of Mysuru district	Deepthi N Gowda PG Student	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	25,000.00	1Yr
12	Single Nucleotide Polymorphism(SNPs) of KCNJ11 and adiponectin gene with susceptibility to type 2 diabetes in Vokkaliga community of Mysuru	Ms. Lakshmi Nivedya PG Student	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	25,000.00	1Yr
13	Detection of Antibiotic Resistance genes pattern in clinical isolates of Escherichia coli and Klebsiella pneumoniae using Multiplex PCR its impact in the Management of patients with Sepsis	Ms. Nishitha R Kumar Ph D scholar Dept of Biochemistry	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	25,000.00	3yrs
14	Genotypic characterization of Mycobacterium tuberculosis isolates from tuberculosis patients with and without diabetes	Mr. Mohammed Kaleemullah Ph.D Scholar	JSS AHER	REG/DIR/(R)/URG/54/2011-12/6915 25.09.2019	25,000.00	1yr
15	"INTACT- Integrated Neonatal Transport Assist Cradle Technology"	Dr. Deepti Thandaveshwara, Assistant Professor, Dept. of Pediatrics, JSS Medical College, Mysuru	JSS AHER	REG/DIR/(R)/URG/54/2011-12/7983 Dt: 28.10.2019	50,000.00	02 Yrs
16	Response to targeted phototherapy post-melanocyte graft in vitiligo patients and its relation with DLQI and depressive symptoms	Dr. Ashwini P K, Asso. Professor, Dept of Dermatology	JSS AHER	REG/DIR/(R)/URG/54/2011-12/10312, Dated: 28.12.2019	50,000.00	18 Months
17	Characterization of Nrf2 modulating anticancer agents from Anacyclus pyrethrum root	Dr. Jayanthi.M.K, Professor & Head, Dept. of Pharmacology	JSS AHER	REG/DIR/(R)/URG/54/2011-12/10312, Dated: 28.12.2019	50,000.00	01 Year

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18	Standardization of multiplex polymerase chain reaction for the detection of potential pathogens causing neonatal sepsis	Mr.Meghnath Dahal, 3rd Year, M.Sc., Student, JSS Medical College	JSS AHER	REG/DIR/(R)/URG/54/2011-12/10312, Dated: 28.12.2019	25,000.00	06 Months
19	A Comparative analysis on serum zinc level in children with febrile seizure and febrile controls in JSS Hospital a tertiary care center	Ms.Sowmyashree K M M.Sc., Student Dept. of Biochemistry	JSS AHER	REG/DIR/(R)/URG/54/2011-12/10312, Dated: 28.12.2019	25,000.00	06 Months
20	Anti cancer activity directed characterization of venom bio –molecules isolated from jelly specific to the west coast of India	Dr. Devananda D Asst. Professor Dept of Biochemistry	JSS AHER	REG/DIR/(R)/URG/54/2011-12/12237, Dated: 18.02.2020	50000.00	01 Year
21	Effect of vitamin D on Oxidative stress induced changes in the Glomerular basement Membrane during diabetic nephropathy”.	Ms. Lavanya B R Ph.D Scholar Dept. of Biochemistry	JSS AHER	REG/DIR/(R)/URG/54/2011-12/12237, Dated: 18.02.2020	25000.00	02 YearS
22	Role of Androgen Receptor (AR) in determining Response to Neoadjuvant chemotherapy (NAC) in Triple Negative Breast Cancer (TNBC) Patients)	Dr.Subbarao M V S S T Professor Dept of Biochemistry	JSS AHER	REG/DIR/(R)/URG/54/2011-12/4954, Dated: 06.10.2020	500000.00	02 Years
23	"Comparison of antimicrobial susceptibility testing methods for colistin against carbapenem resistant Enterobacteriaceae in a tertiary care hospital of Southern India".	Dr. Deepashree R, Assistant Professor, Dept. of Microbiology JSS Medical College, and Dr. Sujatha S R, Tutor, Dept. of Microbiology, JSS Hospital, Mysuru	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	50000	01 Year
24	"A Study on antidiabetic and probiotic potential of Lactobacillus isolates from food sources".	Dr Kalabharathi H L, Associate Professor, Dept. of Pharmacology, ISS Medical College, Mysuru	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	50000	03 Years

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25	"A comprehensive' approach to explore the antidiabetic potential of bioactive peptides from colostrum".	Dr Satish A. M, Professor, Dept. of Pharmacology, ISS Medical College, Mysuru and Dr. Ramith Ramu, Assistant Professor, Division of Biotechnology & Bioinformatics, Dept. of Water & Health, ISS AHER, Mysuru.	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	50000	03 Years
26	"To investigate Long-Term impact of Air 'pollution on Airway Remodeling and aging of Lungs in healthy Urban Population of South India"	Dr. Chandrakanth H V~Professor, Dept. of Forensic Medicine and Dr. Rajesh Kumar T, Associate Professor, Dept. of Biochemistry, ISS Medical College, Mysuru.	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	50000	01 Year
27	"Development of hand held device for diagnosis of Tuberculosis in rural areas using Nano-pore technology".	Dr. M N Sumana, Professor, Dept. of Microbiology, JSS Medical College, Mysuru	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	50000	03 Years
28	"Association of gene polymorphism in obesity related genes and its association with histopathological prognostic factors, hormonal receptor status and Ki67 index in obese breast cancer patients".	Mr. Adel Mohammed Saleh Ahmed, Ph.D Scholar CEMR, Dept. of Biochemistry, JSS Medical College, Mysuru.	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	25000	03 Years
29	"Anthropometry of cerebral palsy children at tertiary care teaching hospital".	Ms. Sakshi Bhargava, M.Sc. Medical Anatomy, JSS Medical College, Mysuru	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	25000	01 Year
30	"Role of core clock genes in Breast Cancer and their response to treatment".	Ms. Supriya Bevinakoppamath, PhD Research Scholar, Dept. of Biochemistry, ISS Medical College, Mysuru.	JSS AHER	REG/DIR/(R)/URG/54/2011-12/5293, Dated: 19.10.2020	25000	03 Years