

PI_NAME	PROJECT_TITLE	DMG	DEPARTMENT	STATUS	APPROVAL DATE	STUDY START DATE	PROJECT_KEYWORD
Dr. Avinash Bonda	A phase II study to evaluate the role of short-course Pomalidomide in maintaining treatment-free remission post tyrosine-kinase inhibitor (TKI) discontinuation in adult patients with chronic myeloid leukemia-chronic phase (CML-CP).	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Approved	27/07/2020		REFLECT CML Study
Dr. Avinash Bonda	CANCER care in COVID-19 ERA- A prospective survey to study the preferences and perspectives of patients with hematological malignancies in a tertiary cancer care setting in India. (CANCOV SURVEY)	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Accrual completed Ongoing	18/06/2020	24/06/2020	CANCOV Survey
Dr. Avinash Bonda	Statistical Modeling of Induction Related Mortality in Acute Myeloid Leukemia.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	19/06/2020		TRM Prediction Study
Dr. Bhasaheb Bagal	PHASE 2 STUDY TO EVALUATE THE EFFICACY OF LENALIDOMIDE MAINTENANCE IN PRIMARY CNS LYMPHOMA	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	15/03/2019	12/11/2019	Maintenance Lenalidomide in Primary CNS
Dr. Bhasaheb Bagal	Phase II Study of Methotrexate, Lenalidomide and Rituximab Induction in Newly Diagnosed Primary CNS Lymphoma	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	20/03/2020		Lenalidomide for PCNSL Induction
Dr. Bhasaheb Bagal	Retrospective analysis of clinical profile and outcomes of patients with haematological malignancies admitted to intensive care unit.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	29/06/2020	01/07/2020	Hematology malignancies, Intensive care
Dr. Hasmukh Jain	A prospective observational study to determine the risk of Hepatitis B viral reactivation in adolescent and adult acute lymphoblastic leukemia/lymphoblastic lymphoma (ALL/LBL) with Occult Hepatitis B infection (OHBI).	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	25/10/2016	01/11/2017	Occult HBV infection, Hepatitis B
Dr. Hasmukh Jain	Role of IL-9 and Th9 cells in T cell lymphoma with cutaneous involvement	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Followup Ongoing	08/03/2017	08/08/2017	T CELL LYMPHOMA, CUTANEOUS INVOLVEMENT
Dr. Hasmukh Jain	A prospective observational cohort study to identify the utility of risk-based screening strategy for long term complications in adolescent and adult cancer survivors of leukemia and lymphoma.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	02/05/2019	04/03/2020	LTFU
Dr. Hasmukh Jain	A clinical study to evaluate the safety and feasibility of outpatient induction therapy in newly diagnosed adolescent and adult acute myeloid leukemia (AML).	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Approved	10/08/2020		AML, Outpatient, Induction
Dr. Hasmukh Jain	Phase I study to evaluate the feasibility and safety of addition of ruxolitinib to a standard BFM-90 regimen in adolescent/adult Ph-like ALL.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Approved	17/11/2020		Ph-like ALL Ruxolitinib Study
Dr. Hasmukh Jain	A study to validate the Multinational Association of Supportive Care in Cancer (MASCC) antiemesis tool for adolescent and adult patients with hematological malignancies receiving chemotherapy.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Approved	15/09/2020		Validity, Reliability, Antiemesis Tool,

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Dr. Hasmukh Jain	A pilot study of indigenously manufactured HCAR19 (2nd generation Anti-CD19-41BBD3 (zeta) chimeric antigen receptor T-cell therapy) in adult patients with relapsed/refractory diffuse large B-cell lymphoma.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Approved	10/07/2020		CAR T cell in DLBCL, HCAR19 in r/r DLBCL
Dr. Hasmukh Jain	Outcomes in adolescent and young adult acute lymphoblastic leukemia- a multicenter retrospective study.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	18/10/2019	25/10/2019	AYA ALL
Dr. Hasmukh Jain	A retrospective study to evaluate the utility of Deep learning techniques in classifying Diffuse large B-cell lymphoma according to the cell-of-origin.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	25/09/2020		Artificial Intelligence
Dr. Jayant Goda	Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Randomised Phase III non- inferiority trial.	ADULT HAEMATO LYMPHOID	Department of Radiation Oncology	Active Enrollment ongoing	12/04/2016	01/11/2016	RADIATION DOSE OPTIMIZATION
Dr. Jayant Goda	A dosimetric and clinical study of DIBH in Mediastinal Lymphomas: An exploratory observational study	ADULT HAEMATO LYMPHOID	Department of Radiation Oncology	Active Enrollment ongoing	11/06/2018	31/07/2019	DIBH, mediastinum, lymphoma
Dr. Jayant Goda	Outcome Of Combined Modality Therapy In Advance Stage Hodgkin's Lymphoma Achieving Objective Metabolic Response :An Institutional Audit	ADULT HAEMATO LYMPHOID	Department of Radiation Oncology	Active Enrollment ongoing	03/05/2019	10/05/2019	COMBINED MODALITY , ADVANCE STAGE HODGKI
Dr. Jayant Goda	Total Marrow and Lymphoid Irradiation (TMLI) as conditioning regimen for peripheral stem cell transplant in high risk/ relapsed /refractory leukemias.	ADULT HAEMATO LYMPHOID	Department of Radiation Oncology	Not started/Not initiated	24/10/2019		TMLI, Allotransplant, conditioning
Dr. Jayant Goda	Long term clinical outcome and sequelae of primary mucosa associated lymphoma of the ocular adnexa treated with radiation therapy.	ADULT HAEMATO LYMPHOID	Department of Radiation Oncology	Ongoing	06/04/2020		ORBITAL, MALT, LYMPHOMA, RADIOTHERAPY, O
Dr. Jayita Deodhar	PALLIATIVE CARE NEEDS ASSESSMENT IN ADULT PATIENTS WITH ACUTE LEUKAEMIA: A PROSPECTIVE OBSERVATIONAL STUDY IN A LOW-MIDDLE INCOME COUNTRY SETTING	ADULT HAEMATO LYMPHOID	Department of Palliative Medicine	Approved	24/08/2020		adult; acute leukaemia;palliative care;
Dr. Jyoti Kode	Study of stem cell niche favoring immune evasion and maintenance of leukemia supportive microenvironment in Acute Myeloid Leukemia	ADULT HAEMATO LYMPHOID	ACTREC	Not started/Not initiated	21/11/2019	21/11/2019	Mesenchymal stem cells, acute myeloid le
Dr. Lingaraj Nayak	Hodgkin lymphoma in adolescent and young adults(AYA) : Retrospective analysis from a single tertiary cancer center in India.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	22/11/2019		AYA Hodgkin lymphoma Study
Dr. Manju Sengar	The molecular landscape of diffuse large B-cell lymphomas on the Indian sub-continent	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Accrual completed Ongoing	31/05/2014	01/08/2014	LANDSCAPE
Dr. Manju Sengar	A Study to evaluate the prognostic value of biomarkers in patients of Hodgkin's lymphoma treated with a standard regimen	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Accrual completed Ongoing	01/12/2015	21/01/2016	Prognostic values,biomarkers, Hodgkin's
Dr. Manju Sengar	Tata Precision Oncology Program - Precision ETP-ALL Study	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Accrual completed Ongoing	06/09/2017	01/12/2017	ETP-ALL
Dr. Manju Sengar	Hematological Cancers Consortium: HCC Leukemia Registry	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	22/03/2019		HCC Registry

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Dr. Manju Sengar	A phase II randomized study to evaluate the efficacy of short-course RR CVEP regimen against short course EPOCH RR in adolescent and adult seropositive Diffuse large B cell lymphoma.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Approved	17/08/2020		RR CVEP Study
Dr. Manju Sengar	To test the feasibility of a novel machine-learned triage software, Datos in conjunction with a pulse oximeter and temperature device for remote screening, monitoring, and triage of oncology patients infected with COVID-19.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Approved	29/09/2020		SYSTEM Study
Dr. Meenakshi Singh	Impact of HLA typing resolution on donor selection and transplant outcomes in matched Allogeneic Hematopoietic Stem Cell Transplantation.	ADULT HAEMATO LYMPHOID	Department of Transfusion Medicine	Active Enrollment Ongoing	16/05/2019	16/03/2020	NGS, BMT
Dr. Navin Khattry	A Phase III, Randomized, Double-Blind, Placebo Controlled Study of curcumin to reduce mucositis in autologous transplant setting.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment Ongoing	16/05/2018	16/12/2018	randomized,curcumin,placebo , mucositis
Dr. Navin Khattry	Prospective evaluation of patients with primary CNS Lymphoma undergoing high dose consolidation chemotherapy with LACE.	ADULT HAEMATO LYMPHOID	Department of Medical Oncology	Ongoing	23/07/2020		Primary CNS lymphoma, Consolidation, ASC
Dr. Nehal Khanna	A Prospective Randomized Phase III Trial of Short Course Versus Long Course Local Radiotherapy in patients with Multiple Myeloma symptomatic for Pain (ProM)	ADULT HAEMATO LYMPHOID	Department of Radiation Oncology	Active Enrollment Ongoing	13/11/2019	19/08/2020	Multiple myeloma, radiotherapy, dose fra
Dr. Nikhil Patkar	Acute Myeloid Leukemia and the Dynamics of Relapse	ADULT HAEMATO LYMPHOID	Department of Hemato-pathology	Analysis Ongoing	20/04/2015	01/06/2015	ACUTE MYELOID LEUKEMIA
Dr. Nikhil Patkar	Unravelling the Genomic Context of Relapse Initiating Cell Populations in Adult Acute Myeloid Leukemia (AML)	ADULT HAEMATO LYMPHOID	Department of Hemato-pathology	Ongoing	20/03/2020		AML, Genomics, Artificial Intelligence,
Dr. Shilpee Dutt	Targeting Minimal Residual Disease and Refractory Relapse AML by understanding their mechanisms of resistance	ADULT HAEMATO LYMPHOID	ACTREC	Ongoing	29/06/2020		AML, THERAPY RESISTANCE, MRD
Dr. Siddhartha Laskar	Radiation Therapy for NK-Tcell lymphoma - An Audit	ADULT HAEMATO LYMPHOID	Department of Radiation Oncology	Ongoing	25/09/2020		NK-Tcell lymphoma
Dr. Suyash Kulkarni	Clinical outcome of vertebroplasty in multiple myeloma patients: a retrospective audit.	ADULT HAEMATO LYMPHOID	Department of Interventional Radiology	Analysis Ongoing	04/04/2019	15/04/2019	VERTEBROPLASTY, MULTIPLE MYELOMA
Dr. Syed Hasan	Genetic and functional characterization of high risk acute promyelocytic leukemia	ADULT HAEMATO LYMPHOID	ACTREC	Ongoing	24/05/2019	01/10/2019	Acute promyelocytic leukemia, RNA sequen
Dr. Syed Hasan	To study the functional and molecular aspects of podoplanin in acute promyelocytic leukemia associated coagulopathy and its modulation through cyclin-dependent kinase 7 inhibitor	ADULT HAEMATO LYMPHOID	ACTREC	Ongoing	05/10/2020		APL, podoplanin, CDK7 inhibitor, Coagulo
Dr. Tanuja Shet	Peripheral T--Cell Lymphoma: Impact of Immunophenotypic subsets, cytogenetic abnormalities, microenvironment and PI3K/NFKB on behavior	ADULT HAEMATO LYMPHOID	Department of Pathology	Active Enrollment ongoing	27/01/2017	19/07/2017	IMMUNOPHENOTYPIC
Dr. Tanuja Shet	Is extranodal Rosai Dorfman a different disease ?- Exploring BRAF , KRAS and MAP2K1 mutations in defining extranodal Rosai Dorfman disease.	ADULT HAEMATO LYMPHOID	Department of Pathology	Accrual completed Ongoing	22/05/2018	28/06/2018	ROSAI DORFMAN

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Dr. Tanuja Shet	Shelterin protein by Immunohistochemistry in Classical Hodgkin's Lymphoma	ADULT HAEMATO LYMPHOID	Department of Pathology	Active Enrollment ongoing	21/08/2018	22/08/2018	Shelterin, Hodgkin
Dr. Tanuja Shet	Does Programmed Cell Death Ligand -1 (PD-L1) and Chemokine Receptor Type 4 (CXCR-4) Expression in Bone Marrow and Node vary in Diffuse Large B Cell Lymphoma	ADULT HAEMATO LYMPHOID	Department of Pathology	Approved	12/02/2020		Germinal Center Type, Hans Algorithm, PD
Dr. Tanuja Shet	Classical Hodgkins lymphoma( CHL) with primary marrow presentation- does it use immune escape mechanism to hide ?	ADULT HAEMATO LYMPHOID	Department of Pathology	Approved	01/07/2019		Marrow, Hodgkins lymphoma
Dr. Venkatesh Rangarajan	Prognostic importance of metabolic tumor parameters on baseline FDG-PET/CT in patients with advanced stage (III/IV) Hodgkin's Lymphoma.	ADULT HAEMATO LYMPHOID	Department of Nuclear Medicine	Analysis Ongoing	20/06/2019	20/06/2019	prognostic importance, metabolic tumor p
Dr. Ajay Puri	TMC International Sarcoma Kindred Study (TISKS)	BONE AND SOFT TISSUE	ACTREC	Ongoing	16/11/2010	16/11/2010	SARCOMA, TP53 GENETICS LI-FRAUMENI
Dr. Aparna Chatterjee	Postoperative Pain Severity, Incidence Of Chronic Pain And Its Impact On Daily Function Following Total Knee Replacements At A Tertiary Cancer Institute	BONE AND SOFT TISSUE	Department of Anaesthesia	Analysis Ongoing	21/12/2016	01/02/2017	Postoperative pain severity, chronic pai
Dr. Ashish Gulia	A Double Blinded Phase III Randomized Placebo Controlled Trial to Evaluate the Efficacy of Tranexamic Acid to Reduce Operative Blood Loss in Bone Tumor Patients	BONE AND SOFT TISSUE	Department of Surgical Oncology	Active Enrollment ongoing	21/04/2018	19/10/2020	Tranexamic Acid
Dr. Ashish Gulia	Multi-Centric Clinical Trials of Indigenous TKP 2.4: Implant and Pilot Production of TKP 2.4	BONE AND SOFT TISSUE	Department of Surgical Oncology	Not started/Not initiated	18/02/2019		TKP 2.4
Dr. Ashish Gulia	Implant survival and functional outcomes of endoprosthesis replacement for tumours of the distal humerus	BONE AND SOFT TISSUE	Department of Surgical Oncology	Ongoing	16/09/2020		Distal humerus, GCT, Sarcoma, Endoprosth
Dr. Ashish Gulia	Functional and oncological outcomes of primary bone tumors of clavicle: A single-centre experience.	BONE AND SOFT TISSUE	Department of Surgical Oncology	Ongoing	11/08/2020		Clavicle, claviclectomy, chemotherapy,
Dr. Ashish Gulia	Type B III hip rotationplasty: Oncological and functional outcomes.	BONE AND SOFT TISSUE	Department of Surgical Oncology	Ongoing	10/09/2020		Tibia into hip rotationplasty, sarcoma m
Dr. Ashish Gulia	Functional outcome of Rotationplasty done for failed limb salvage	BONE AND SOFT TISSUE	Department of Surgical Oncology	Ongoing	18/11/2020		Rotationplasty, limb salvage
Dr. Bharat Rekhi	Histopathologic and Immunohistochemical Features of Solitary Fibrous Tumors of Soft Tissues	BONE AND SOFT TISSUE	Department of Pathology	Analysis Ongoing	02/09/2016	27/10/2016	Solitary Fibrous
Dr. Bharat Rekhi	Clinicopathologic Features of Undifferentiated Round CellSarcomas of Bone and Soft Tissues	BONE AND SOFT TISSUE	Department of Pathology	Active Enrollment ongoing	30/06/2017	02/07/2017	EWING SARCOMA
Dr. Bharat Rekhi	Merkel cell polyomavirus in Indian cases of Merkel cell carcinoma.	BONE AND SOFT TISSUE	Department of Pathology	Ongoing	03/10/2017	06/10/2017	MERKEL CELL POLYOMAVIRUS, MCV, MCC, MERK
Dr. Bharat Rekhi	Clinicopathological features, including immunohistochemical and molecular landscape of select liposarcomas from a tertiary referral center in India.	BONE AND SOFT TISSUE	Department of Pathology	Ongoing	24/12/2019	26/12/2019	Liposarcoma, molecular
Dr. Jyoti Bajpai	Evaluation of VEGF expression of tumor cells as a potential prognostic marker in Ewing's sarcoma	BONE AND SOFT TISSUE	Department of Medical Oncology	Accrual completed Ongoing	18/11/2016	09/04/2018	VEGF, Prognostic marker, Ewing's sarcom

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Dr. Jyoti Bajpai	Study of quality of life of osteosarcoma patients from a tertiary care cancer centre	BONE AND SOFT TISSUE	Department of Medical Oncology	Active Enrollment ongoing	09/01/2019	10/01/2019	OSTEOSARCOMA
Dr. Jyoti Bajpai	Outcomes of gemcitabine-docetaxel combination in patients of recurrent or metastatic soft tissue sarcoma: a retrospective analysis	BONE AND SOFT TISSUE	Department of Medical Oncology	Active Enrollment ongoing	29/11/2017	30/11/2017	GEMCITABINE-DOCETAXEL,CHEMOTHERAPY RECUR
Dr. Jyoti Bajpai	“Epidemiological aspects, pattern of care and outcome in malignant melanoma patients from a tertiary care cancer center in India”	BONE AND SOFT TISSUE	Department of Medical Oncology	Analysis Ongoing	31/01/2018	02/02/2018	malignant melanoma Epidemiology
Dr. Jyoti Bajpai	A Double Blind Randomized Controlled Trial of Renal Protective Effects of Normal Saline Plus Placebo Versus Normal Saline Plus Mannitol Prior to Cisplatin Containing Chemotherapy Regimens in Osteosarcoma and other Solid Tumors.	BONE AND SOFT TISSUE	Department of Medical Oncology	Active Enrollment ongoing	08/10/2018	08/10/2018	cisplatin, nephrotoxicity, saline, manni
Dr. Jyoti Bajpai	A randomized, open label phase III trial Evaluating Low-Dose Vs standard-dose Olanzapine with standard triple Antiemetic therapy for Prevention of highly emetogenic chemotherapy induced Nausea and vomiting in subjects with osteosarcoma and other solid tumors (OLAnzaPiNE)	BONE AND SOFT TISSUE	Department of Medical Oncology	Approved	18/11/2020		Olanzapine, Antiemetic, Nausea, Vomiting
Dr. Jyoti Bajpai	Demographics, Pattern of care, Outcome analysis, and Prognostic markers of skin and soft-tissue tumors among extremity and non-extremity sites.	BONE AND SOFT TISSUE	Department of Medical Oncology	Ongoing	09/09/2020		Rare skin soft-tissue tumors, prognostic
Dr. Kunal Gala	Retrospective evaluation of the accuracy of the computed tomography guided biopsy of the bone lesions.	BONE AND SOFT TISSUE	Department of Radio-diagnosis	Ongoing	12/11/2020		Accuracy of CT guided bone biopsies
Dr. Nitin Shetty	Role of Radiofrequency Ablation in the management of chondroblastomas.	BONE AND SOFT TISSUE	Department of Interventional Radiology	Approved	11/04/2019		Radiofrequency Ablation, Chondroblastoma
Dr. Prakash Nayak	Non invasive radiomics approach to grading chondrosarcoma	BONE AND SOFT TISSUE	Department of Surgical Oncology	Ongoing	11/06/2020		chondrosarcoma,grading,artificial intelli
Dr. Asawari Patil	Sarcomatoid Neoplasms of the Breast: Study of Morphological, Immunohistochemical Features and Clinical Outcome	BREAST	Department of Pathology	Accrual completed Ongoing	19/06/2012	01/08/2013	SARCOMATOID NEOPLASM , BREAST
Dr. Ashwini Budrukkar	A randomized trial of concurrent versus sequential Tamoxifen with radiotherapy to assess the extent of pulmonary fibrosis and disease related control and survival in breast cancer patients	BREAST	Department of Radiation Oncology	Followup Ongoing	07/05/2007	01/12/2008	
Dr. Ashwini Budrukkar	Audit of clinical outcomes of adjuvant whole breast or chest wall with or without regional irradiation in women of breast cancer treated with different fractionation schedules over two years.	BREAST	Department of Radiation Oncology	Ongoing	19/09/2016	19/09/2016	HYPOFRACTIONATION
Dr. Ganesh Balasubramaniam	Pattern of care and survival studies Breast cancer	BREAST	Department of Bio Statistics	Active Enrollment ongoing	31/07/2006	01/09/2006	
Dr. Indraneel Mitra	A study to assess the effect of Resveratrol-Copper (R-Cu) on inflammatory cytokines in multiple myeloma patients undergoing autologous peripheral blood stem-cell transplantation.	BREAST	Department of Surgical Oncology	Active Enrollment Ongoing	07/10/2016	28/02/2017	RESVERATROL -COPPER, CHEMO-TOXICITY, INF

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Dr. Jyoti Bajpai	Scalp Cooling for the prevention of chemotherapy induced alopecia in breast cancer from a tertiary care cancer center in India	BREAST	Department of Medical Oncology	Followup Ongoing	09/08/2016	16/12/2016	Scalp cooling, Alopecia, Chemotherapy
Dr. Jyoti Bajpai	Pregnancy associated breast Cancer (PABC) Registry to collate data on epidemiology and treatment patterns & outcomes of PABC.	BREAST	Department of Medical Oncology	Active Enrollment Ongoing	02/01/2017	30/01/2017	Pregnancy associated breast cancer (PABC)
Dr. Jyoti Bajpai	Acupuncture as a modality of treatment for Chemotherapy-Induced Peripheral Neuropathy in Breast Cancer-A Phase 3 Randomized Controlled Trial (ABC-CIPN).	BREAST	Department of Medical Oncology	Active Enrollment ongoing	16/07/2018	14/11/2019	Acupuncture Chemotherapy-Induced
Dr. Jyoti Bajpai	Retrospective study of demographics, pattern of care and outcome of TNBC patients from a tertiary care cancer centre In India.	BREAST	Department of Medical Oncology	Active Enrollment ongoing	19/11/2018	20/11/2018	Triple Negative Breast Cancer (TNBC), DE
Dr. Jyoti Bajpai	Demographic profile and outcome of young breast cancer patients from a Tertiary Care Centre in India	BREAST	Department of Medical Oncology	Ongoing	20/03/2020		Young, breast cancer
Dr. Jyoti Bajpai	Evaluation of Compliance in Hormone Receptor Positive Early (non-metastatic) Breast Cancer Patients receiving hormonal therapy from a Tertiary Care Cancer Center.	BREAST	Department of Medical Oncology	Ongoing	15/10/2020		breast cancer, compliance, hormone thera
Dr. Jyoti Bajpai	Evaluation of Molecular signature of Pregnancy Associated Breast Cancer	BREAST	Department of Medical Oncology	Ongoing	13/11/2020		Pregnancy associated breast cancer (PABC)
Dr. Meenakshi Thakur	Descriptive study of thermographic images and correlation with routine conventional imaging (Mammography and supplementary Ultrasonography)	BREAST	Department of Radio-diagnosis	Followup Ongoing	12/03/2019	18/04/2019	Thermography, breast, MMG, USG
Dr. Nita Nair	Randomized Controlled Trial Evaluating the Role of Exercise in Women Undergoing Treatment for Breast Cancer	BREAST	Department of Surgical Oncology	Followup Ongoing	25/05/2010	23/11/2010	
Dr. Nita Nair	A randomized controlled trial to evaluate the safety of breast conserving surgery post neo-adjuvant therapy locally advanced breast cancer.	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	12/06/2018	24/07/2018	BREAST CONSERVATION
Dr. Nita Nair	Prospective study to identify biomarkers of chemoresistance to neoadjuvant chemotherapy and discover targetable pathways in triple-negative breast cancer.	BREAST	Department of Surgical Oncology	Not started/Not initiated	12/04/2018		TNBC BIOMARKERS
Dr. Nita Nair	Correlation of predictive accuracy of PREDICT Version 2.0, (PREDICT V2.0) on a retrospective cohort of Indian women with operable breast cancer (OBC)	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	08/10/2018	15/11/2018	PREDICT, predictive accuracy
Dr. Nita Nair	Assessment of Surgical margins in BCS using Intraoperative imaging Techniques (ASSIST)	BREAST	Department of Surgical Oncology	Approved	13/03/2020		Ultrasound, Margin, Specimen
Dr. Nita Nair	A randomized controlled trial to Assess the incidence of lymphedema in women with breast cancer undergoing Sentinel lymph node biopsy or Low axillary sampling. (AiSLe)	BREAST	Department of Surgical Oncology	Approved	17/02/2020		sampling, lymphedema, SLNB

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Dr. Nita Nair	Validation of breast cancer nomograms for predicting non-sentinel lymph node metastasis after a positive sentinel lymph node in the indian setting	BREAST	Department of Surgical Oncology	Ongoing	03/03/2020	05/03/2020	nomogram, axilla, breast
Dr. Omshree Shetty	Establishing an in house, cost effective, TMH Predict gene panel for Prognosis and Prediction in Breast Cancer Patients subjected to adjuvant therapy.	BREAST	Department of Pathology	Not started/Not initiated	15/03/2019		Gene expression, Risk, Recurrence, predi
Dr. Omshree Shetty	Epithelial-mesenchymal transition (EMT) and Breast Cancer Stemness: Defining the role of OVOL and ACTN4 in cross talk	BREAST	Department of Pathology	Approved	06/03/2020		OVOL, Epethelial, Mesenchymal, Stem Cell
Dr. Prasanna Venkatraman	A retrospective blinded study to validate the role of Matriptase in the recurrence of breast cancer.	BREAST	ACTREC	Active Enrollment Ongoing	17/02/2015	19/05/2015	MATRIPTASE, RECURRENCE BREAST CANCER
Dr. Rajendra Badwe	A Randomized Controlled Trial of Neoadjuvant Weekly Paclitaxel versus Weekly Paclitaxel Plus Weekly Carboplatin in Women with Triple Negative Breast Cancer	BREAST	Department of Surgical Oncology	Accrual completed Ongoing	13/11/2009	02/04/2010	
Dr. Rajendra Badwe	Randomized controlled trial to assess blockade of voltage gated sodium channels during surgery in operable breast cancer	BREAST	Department of Surgical Oncology	Followup Ongoing	29/09/2011	12/12/2011	
Dr. Rajendra Badwe	A Phase III Double Blind Randomized Placebo Controlled study of Trastuzumab as Short Duration Preoperative Therapy in patients with HER2-neu Positive Operable Breast Cancer	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	26/06/2012	08/05/2013	TRANSTUZUMAB PREOPERATIVE PROTOCOL
Dr. Rajendra Badwe	A Randomized controlled study to evaluate the role of hydroxy-progesterone in prevention of chemotherapy induced neurotoxicity in women with breast cancer.	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	26/04/2013	16/11/2015	CIPN, HYDROXY-PROGESTERONE, TAXANE
Dr. Rajendra Badwe	Randomized Controlled Trial to Evaluate the Role of Iatrogenic Displacement of Tumor Cells to Axillary Lymph Nodes.	BREAST	Department of Surgical Oncology	Accrual completed Ongoing	02/12/2013	05/02/2014	IATROGENIC DISPLACEMENT
Dr. Rajendra Badwe	Biological effect of low and high dose radiation exposure on human peripheral blood mononuclear cells and tumour tissues of cancer patients: a prospective in-vivo study	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	13/06/2017	01/08/2017	DNA REPAIR RESPONSE
Dr. Rajendra Badwe	Patient navigation: Survey to understand patients journey through Tata Memorial Centre	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	09/08/2017	16/08/2017	KEVAT, PATIENT NAVIGATION
Dr. Rajendra Badwe	Clinical effect of vaporized CAnnabinoids on BReast cancer genetic EXpression patterns in the peri-operative period (CABREX study)	BREAST	Department of Surgical Oncology	Not started/Not initiated	26/02/2019		Cannabinoids, Breast Cancer, Peri-operat
Dr. Rajendra Badwe	A Prospective evaluation of the peri-operative Hypoxia in breast cancer	BREAST	Department of Surgical Oncology	Ongoing	19/07/2017	27/11/2017	PERI OPERATIVE, HYPOXIA
Dr. Rajendra Badwe	Project I - Early Detection of Common Cancers among Women in India	BREAST	Department of Surgical Oncology	Followup Ongoing	27/08/1996	01/12/1997	COMMON CANCERS
Dr. Rajesh Dikshit	Development of breast cancer risk prediction model using lifestyle factors and polygenic risk score in Indian population.	BREAST	Centre For Cancer Epidemiology	Ongoing	12/09/2019	19/09/2019	lifestyle, polygenic risk score, breast

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Dr. Rajiv Sarin	A prospective COhort study of breast cancer patients with New bone metastases to estimate QQuality of life, health Economics &Risk of skeletal complications (CONQUER)	BREAST	Department of Radiation Oncology	Active Enrollment ongoing	20/03/2017	05/08/2017	Bone Metastases, Breast Cancer
Dr. Rajiv Sarin	A Prospective Randomised trial to assess the clinical utility of TMH Mini Quality of Life (TMQ) questionnaire	BREAST	Department of Radiation Oncology	Active Enrollment ongoing	09/08/2019	05/12/2019	TMQ Trial
Dr. Rajiv Sarin	Impact of COVID-19 pandemic on Breast Cancer management in a Tertiary Cancer Care Centre: A Case Control Study	BREAST	Department of Radiation Oncology	Approved	27/10/2020		Covid Breast Study
Dr. Rajiv Sarin	Breast Cancer Environment And Lifestyle study in Familial And Non Familial Breast Cancer (BRCA GEL STUDY)	BREAST	ACTREC	Accrual completed Ongoing	19/04/2010	28/04/2010	GENETICS, BREST CANCER,POLYMORPHISM
Dr. Rima Pathak	A study to evaluate the incidence and factors that predict the incidence of brain metastasis in patients with Her2 neu positive and Triple Negative Breast Cancer	BREAST	Department of Radiation Oncology	Active Enrollment ongoing	27/02/2019	04/03/2019	Brain metastases, TNBC, Her 2
Dr. Rima Pathak	Can knowledge based planning improve the efficiency and consistency of spine stereotactic body radiation therapy?	BREAST	Department of Radiation Oncology	Active Enrollment ongoing	22/05/2019	21/10/2019	Spine RapidPlan Study
Dr. Rima Pathak	Ambispective registry of unconventional adjuvant radiotherapy dose fractionation in breast cancer patients treated at Tata Memorial Centre	BREAST	Department of Radiation Oncology	Ongoing	16/09/2020		Breast cancer, Radiotherapy, dose fracti
Dr. Rima Pathak	Developing a registry of all synchronous and metachronous oligometastatic, oligoprogressive and oligopersistent breast cancer patients treated at Tata Memorial Centre	BREAST	Department of Radiation Oncology	Ongoing	09/09/2020		OMBC Registry
Dr. Sabita Jiwnani	Feasibility and implications of thoracoscopic dissection of internal mammary nodes in central and inner quadrant breast cancer	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	05/06/2015	10/08/2015	thoracoscopic
Dr. Sangeeta Desai	PATHOLOGICAL ASSESSMENT OF POST CHEMOTHERAPY RESPONSE IN BREAST CANCER	BREAST	Department of Pathology	Ongoing	16/09/2020		Post chemotherapy, Breast cancer
Dr. Sankalp Sancheti	A retrospective analysis of Histological parameters and immunohistochemical profile of female breast cancer patients of Punjab: A 5 year institutional experience.	BREAST	Department of Pathology	Approved	17/02/2020		Immunohistochemistry, breast cancer
Dr. Sankalp Sancheti	A COMPARATIVE ANALYSIS OF TWO ANTIGEN RETRIEVAL METHODS: MICROWAVE OVEN AND PRESSURE COOKER, FOR IMMUNOEXPRESSION OF ESTROGEN AND PROGESTERONE RECEPTORS IN BREAST CANCER TISSUE.	BREAST	Department of Pathology	Approved	17/02/2020		Immunohistochemistry, breast cancer
Dr. Shalaka Joshi	Mathematical Modeling and Subsequent Interactive Visualization to Reveal Underlying Patterns in Metastases from Head &Neck and Breast Cancers in India.	BREAST	Department of Surgical Oncology	Not started/Not initiated	12/07/2017		Head & Neck cancer, breast cancer, patte



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Dr. Shalaka Joshi	Measuring electrochemical response of cancerous and non-cancerous human tissue samples using indigenously developed polyaniline coated interdigitated electrodes	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	16/10/2017	20/11/2017	EXTRACELLULAR ACIDITY ANALYZER (ECAA),
Dr. Shalaka Joshi	CONcurrent versus SEquential Chemo-Endocrine therapy in ER positive and HER2 negative non-metastatic breast cancer (CONSEQuenCE)	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	01/08/2018	11/12/2018	CONCURRENT CHEMO-ENDOCRINE
Dr. Shalaka Joshi	Role of toll-like receptors and TLR agonists in modulating response to chemotherapy in TNBC patients	BREAST	Department of Surgical Oncology	Approved	20/01/2020		Triple negative Breast cancer; Toll like
Dr. Shalaka Joshi	To evaluate the effects of Progesterone on the alterations in transcriptomic profile in operable breast cancer patients.	BREAST	Department of Surgical Oncology	Active Enrollment Ongoing	01/11/2017	12/01/2018	PROGESTERONE, HYPOXIA, PERI-OPERATIVE
Dr. Shalaka Joshi	A Retrospective audit of synchronous and metachronous malignancies of breast and ovary	BREAST	Department of Surgical Oncology	Ongoing	04/08/2020		A Retrospective audit of synchronous and
Dr. Shalaka Joshi	Retrospective study evaluating the utility of surveillance mammographies in breast cancer survivors- Clinico-radio-pathological correlation	BREAST	Department of Surgical Oncology	Ongoing	04/08/2020		Follow-up MMG Study
Dr. Sheela Sawant	Prevalence of cardiovascular diseases in long term Breast Cancer survivors	BREAST	Department of General Medicine	Not started/Not initiated	04/02/2019		Hypertension ,diabetes, dyslipidemia, ca
Dr. Shripad Banavali	Maintenance Metronomic Therapy (MMT) in Newly Diagnosed, Non-Metastatic Triple Negative Breast Cancer (TNBC) Patients after Completion of Standard Therapy: A Retrospective Analysis from a Tertiary Care Center in India.	BREAST	Department of Medical Oncology	Approved	26/02/2018		TNBC ACT
Dr. Sorab Dalal	A pilot study to evaluate significance of LCN2 levels in predicting resistance to therapy and survival in triple negative breast cancer.	BREAST	ACTREC	Ongoing	11/02/2020		TNBC, LCN2
Dr. Sudeep Gupta	Breast Cancer Registry to collate data on epidemiology and treatment patterns & outcomes of breast cancer in India	BREAST	Department of Medical Oncology	Analysis Ongoing	27/06/2014	27/01/2015	BREAST CANCER, EPIDEMIOLOGY
Dr. Sudeep Gupta	Retrospective and anonymized study on breast tumors for identification of markers predictive of risk of recurrence.	BREAST	Department of Medical Oncology	Analysis Ongoing	08/09/2014	02/03/2015	Retrospective study, Breast Cancer
Dr. Sudeep Gupta	Developing a simple outpatient prognostic score for prediction of survival in patients with advanced cancer	BREAST	Department of Medical Oncology	Accrual completed Ongoing	29/03/2017	09/06/2017	Prognostic Score, Prediction, Survival
Dr. Sudeep Gupta	Mapping of Breast Cancer "Transitions" to identify the Underlying Biology of Tumor Progression using Next Generation Sequencing (NGS) Technologies"	BREAST	Department of Medical Oncology	Analysis Ongoing	09/01/2015	28/10/2015	MAPPING OF BREAST CANCER GENOMICS NEXT G
Dr. Sudeep Gupta	Exploring the utility of circulating tumor DNA in monitoring response to therapy and in aiding follow up of breast cancer patients using the neoadjuvant setting as a model	BREAST	ACTREC	Analysis Ongoing	13/06/2016	19/10/2017	CIRCULATING CHROMATIN RESPONSE, BREAST
Dr. Sudeep Gupta	Multi-Omics Analysis to Decipher Mechanisms of Hormone Resistance in Breast Cancer	BREAST	Department of Medical Oncology	Active Enrollment Ongoing	12/05/2017	29/09/2017	MULTI-OMICS, HORMONE RESISTANCE BREAST C

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Dr. Sudeep Gupta	To study the role of Activator protein -1 (AP-1) in surgery generated hypoxia stress.	BREAST	Department of Medical Oncology	Analysis Ongoing	19/01/2018	20/01/2018	AP-1, SURGICAL STRESS, HYPOXIA
Dr. Sushmita Rath	Analysis of clinical characteristics, toxicities and outcomes of hormone receptor positive, her 2 negative metastatic breast cancer patients treated with CDK4/6 inhibitors palbociclib/ribociclib from January 2016 till December 2019	BREAST	Department of Medical Oncology	Active Enrollment ongoing	11/07/2019	18/05/2020	Palbociclib study
Dr. Tabassum Wadasadawala	Post-Mastectomy Radiation Therapy in High Risk, Node Negative women with Early Breast Cancer (PMRT-NNBC)	BREAST	Department of Radiation Oncology	Active Enrollment Ongoing	11/01/2016	27/05/2016	Post-Mastectomy
Dr. Tabassum Wadasadawala	Randomized trial of effect of two fractionation schedules of Adjuvant Radiation following Immediate Autologous Breast Reconstruction (ARIA-BR) on Toxicity and Patient Reported Outcome Measures.	BREAST	Department of Radiation Oncology	Active Enrollment ongoing	12/05/2016	29/08/2016	BREAST RECONSTRUCTION
Dr. Tabassum Wadasadawala	A Pilot Study of CONcurrent ChEmotherapy and RadioTherapy in Adjuvant Treatment of Breast Cancer (CONCERT)	BREAST	Department of Radiation Oncology	Active Enrollment ongoing	23/10/2018	08/04/2019	Concurrent chemo-radiotherapy, breast ca
Dr. Tabassum Wadasadawala	Health expenditure on breast cancer treatment in women: a study from public sector tertiary cancer centre (EXPERT).	BREAST	Department of Radiation Oncology	Ongoing	07/06/2019	03/09/2019	EXPERT
Dr. Tabassum Wadasadawala	Impact of Tumor Bed Boost Technique on Toxicity and Aesthetic Outcomes after Breast Conservation Therapy: A Prospective Longitudinal Study	BREAST	Department of Radiation Oncology	Active Enrollment ongoing	03/01/2020	24/01/2020	Tumor bed boost, breast conservation, ae
Dr. Tabassum Wadasadawala	Improving the efficiency of Breath-hold treatment in cancer radiotherapy using 3D goggles: a randomized study	BREAST	Department of Radiation Oncology	Approved	18/06/2020		Deep inspiration breath hold, 3D goggle,
Dr. Tanuja Shet	Exploring the role of TERT mutations in defining encapsulated papillary carcinoma of breast	BREAST	Department of Pathology	Active Enrollment ongoing	14/09/2017	01/09/2018	TERT, PAPILLARY CARCINOMA, BREAST
Dr. Tanuja Shet	Androgen blockade - Is this the missing link between mucinous micro-papillary carcinoma and micro-papillary carcinoma of breast.	BREAST	Department of Pathology	Not started/Not initiated	22/02/2019		androgen, mucinous, breast carcinoma
Dr. Vani Parmar	A Phase III Trial Evaluating The Role Of Ovarian Function Suppression And The Role Of Exemestane As Adjuvant Therapies For Premenopausal Women With Endocrine Responsive Breast Cancer (SOFT Trial)	BREAST	Department of Surgical Oncology	Followup Ongoing	29/08/2005	01/09/2010	SOFT TRIAL
Dr. Vani Parmar	A Phase III Trial Evaluating The Role Of Exemestane Plus GnRH Analogue As Adjuvant Therapy For Premenopausal Women With Endocrine Responsive Breast Cancer (TEXT Trial)	BREAST	Department of Surgical Oncology	Followup Ongoing	22/09/2005	19/02/2007	
Dr. Vani Parmar	Randomized Controlled Trial of Neo-adjuvant Progesterone and Vitamin D3 in women with Large Operable Breast Cancer and Locally Advanced Breast Cancer	BREAST	Department of Surgical Oncology	Followup Ongoing	18/01/2008	19/09/2007	

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Dr. Vani Parmar	To assess the cosmetic outcome in patients undergoing breast conservation surgery (BCS) with or without deep suture approximation of the primary surgical cavity	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	18/12/2014	13/03/2016	BCS, Deep suture approximation
Dr. Vani Parmar	Prospective non-randomized study to compare accuracy of clinical examination under anesthesia, axillary ultrasound and histo-pathological examination for axillary nodal staging in women with clinically N0 early breast cancer.	BREAST	Department of Surgical Oncology	Active Enrollment ongoing	25/05/2015	10/08/2015	CARCINOMA BREAST
Dr. Vani Parmar	Low Cost Companion Diagnostic Test for Predicting Benefit of Adjuvant Chemotherapy in ER+ Breast Cancer.	BREAST	Department of Surgical Oncology	Active Enrollment Ongoing	26/05/2016	03/12/2018	DIGITAL PATHOLOGY
Dr. Vani Parmar	Study to assess obesity as defined by Waist Hip Ratio (WHR) and Body Mass Index in women with recently diagnosed breast cancer.	BREAST	Department of Surgical Oncology	Active Enrollment Ongoing	29/05/2019	26/06/2019	Breast cancer , obesity , waist hip rati
Dr. Vani Parmar	A study evaluating the efficacy of axillary reverse mapping in biopsy proven patients undergoing upfront surgery.	BREAST	Department of Surgical Oncology	Approved	07/02/2020		ARM study
Dr. Venkatesh Rangarajan	NIS expression detection in metastatic breast cancer with <sup>131</sup> I NaI	BREAST	Department of Nuclear Medicine	Analysis Ongoing	23/03/2016	01/10/2017	NIS
Dr. Venkatesh Rangarajan	Pilot study to evaluate the biodistribution & dosimetry of <sup>177</sup> Lu - Trastuzumab in HER2 receptor positive metastatic breast carcinoma and its toxicity & efficacy profile	BREAST	Department of Nuclear Medicine	Active Enrollment ongoing	13/08/2018	26/10/2018	<sup>177</sup> Lu - Trastuzumab, Metastatic Breast
Dr. Vinay Shankhdhar	A prospective pilot study to evaluate the success of LYMPHA (Lymphatic Microsurgical Preventive Healing Approach) in women undergoing Axillary dissection for breast cancer	BREAST	Department of Surgical Oncology	Approved	20/02/2020		LYMPHA , Breast cancer , lymphedema, lym
Dr. Vincent Singh Paramanandam	Cross cultural adaptation of the Breast Cancer and Lymphedema Symptom Experience Index (BCLE-SEI) in three Indian language; Hindi, Marathi and Bengali and comparison of bio-impedance spectroscopy devices.	BREAST	Department of Physiotherapy	Analysis Ongoing	26/10/2017	08/12/2017	Cross cultural adaptation, Symptom
Dr. Vincent Singh Paramanandam	Effectiveness of compression garment in preventing breast cancer-related lymphedema: a randomized controlled trial	BREAST	Department of Physiotherapy	Followup Ongoing	04/12/2017	22/02/2018	Prevention, compression, breast cancer
Mrs. Meera Achrekar	A study to assess the feasibility, safety and efficacy of frozen gloves & socks application on prevention of paclitaxel-induced peripheral neuropathy in a breast cancer patient in a tertiary care cancer hospital.	BREAST	Department of Nursing Services	Approved	12/02/2020		Feasibility, Patient safety, Efficacy, Froz
Dr. Rajesh Dikshit	Lifestyle and genetic risk factors for gallbladder cancer: Multicentre case-control study	CENTRE FOR CANCER EPIDEMIOLOGY	Centre For Cancer Epidemiology	Active Enrollment ongoing	08/10/2018	29/11/2018	Case-Control study, Genetic, Lifestyle,
Dr. Amol Kothekar	Effect of Short End Expiratory Hold on Echocardiography Acoustic Window Optimization and cardio-respiratory pathophysiology in patients on mechanical ventilation.	CRITICAL CARE	Department of Anaesthesia	Active Enrollment ongoing	28/11/2018	01/01/2019	End Expiratory Hold on Echocardiography

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Dr. Amol Kothekar	The effect of resveratrol and copper on mortality in patients with hematological malignancies presenting with febrile neutropenia and sepsis or septic shock admitted to intensive care unit. A pilot study	CRITICAL CARE	Department of Anaesthesia	Approved	25/02/2020		resveratrol and copper, sepsis induced o
Dr. Atul Kulkarni	Evaluation and validation of the scoring systems; PRISM IV, PIM 3 in critically ill paediatric oncology patients.	CRITICAL CARE	Department of Anaesthesia	Active Enrollment ongoing	09/10/2018	11/10/2018	PRISM IV, PIM 3
Dr. Atul Kulkarni	Feasibility and Safety of the AnaConDa device to deliver Isoflurane sedation to the elective postoperative mechanically ventilated patients: A prospective open label trial (INSTINCT I Trial)	CRITICAL CARE	Department of Anaesthesia	Approved	02/03/2020		AnaConDa device, mechanically ventilated
Dr. Atul Kulkarni	NATIONAL (iNdiAN AnalgoSedaTION And delirium) : Multi-center Prospective Observational Study of Current Analgo-Sedation Practices and the incidence of delirium in Indian ICUs: INSTINCT II study (INhaled SedaTION INCRitically ill patients -INSTINCT study Group)	CRITICAL CARE	Department of Anaesthesia	Approved	21/09/2020		Analgo-sedation, delirium
Dr. Atul Kulkarni	Audit of Compliance of an Intubation Bundle in critically ill patients at Tertiary Care Oncology Hospital	CRITICAL CARE	Department of Anaesthesia	Ongoing	25/06/2020		Intubation Bundle
Dr. Jigeshu Divatia	Higher vs. Lower Doses of Dexamethasone in Patients with COVID-19 and Severe Hypoxia: the COVID STEROID 2 trial	CRITICAL CARE	Department of Anaesthesia	Approved	05/10/2020		COVID-19, Dexamethasone
Dr. Sheila Myatra	To determine whether "Tidal volume challenge" can improve the reliability of pulse pressure variation and stroke volume variation in patients having low respiratory system compliance and also that of inferior vena cava distensibility index in predicting fluid responsiveness in patients ventilated using low tidal volume	CRITICAL CARE	Department of Anaesthesia	Analysis Ongoing	07/04/2017	01/05/2017	PPV, SVV, IVC distensibility index, Flui
Dr. Sheila Myatra	High-flow oxygen through nasal cannula in acute hypoxemic respiratory failure	CRITICAL CARE	Department of Anaesthesia	Active Enrollment ongoing	30/08/2018	05/04/2019	HFNO, Non-invasive ventilation, PEEP
Dr. Sheila Myatra	PROSPECTIVE STUDY TO DETERMINE INCIDENCE OF DELIRIUM IN CRITICALLY ILL CANCER PATIENTS	CRITICAL CARE	Department of Anaesthesia	Analysis Ongoing	06/05/2019	27/05/2019	Delirium
Dr. Sheila Myatra	HEmodynamic Resuscitation and Monitoring in Early Sepsis (HERMES Study)	CRITICAL CARE	Department of Anaesthesia	Analysis Ongoing	14/10/2019	22/10/2019	HEmodynamic Resuscitation, Early Sepsis
Dr. Sheila Myatra	AFIB-ICU: New-onset atrial fibrillation (NOAF) in the intensive care unit (ICU): protocol for an international 14-day inception cohort study	CRITICAL CARE	Department of Anaesthesia	Not started/Not initiated	23/01/2020		Atrial fibrillation
Dr. Sheila Myatra	International Point Prevalence Study of Intensive Care Unit Transfusion Practices (InPUT)	CRITICAL CARE	Department of Anaesthesia	Approved	23/01/2020		Point Prevalence Study, Transfusion Pra
Dr. Sheila Myatra	EUROPEAN SOCIETY OF INTENSIVE CARE MEDICINE COVID-19 Project (UNITE-COVID)	CRITICAL CARE	Department of Anaesthesia	Approved	13/07/2020		INTENSIVE CARE MEDICINE, COVID-19

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Dr. Sheila Myatra	Sedation, Analgesia and Delirium MANAGEMENT: an international audit of adult medical, surgical, trauma, and neuro-intensive care patients	CRITICAL CARE	Department of Anaesthesia	Ongoing	29/06/2020		sedation, analgesia, delirium,
Dr. Shilpushp Bhosale	Acute Pediatric Critical Illness in Resource-Limited Settings: A Point Prevalence Study	CRITICAL CARE	Department of Anaesthesia	Approved	21/09/2020		Acute Pediatric Critical Illness
Dr. Akshay Baheti	AUDIT OF EMERGENCY CT SCANS DONE IN TERTIARY CARE CANCER HOSPITAL.	DMG NOT APPLICABLE	Department of Radio-diagnosis	Active Enrollment Ongoing	08/01/2020	01/02/2020	CT on Call
Dr. Indraneel Mittra	A study to investigate the mechanistic underpinnings of oncogenic transformation of NIH3T3 cells by circulating cell-free chromatin.	DMG NOT APPLICABLE	Translational Research Lab	Active Enrollment Ongoing	29/11/2018	16/01/2019	Circulating cell-free chromatin, Oncogen
Dr. Jai Prakash Agarwal	Radiotherapy treatment non-compliance in patients planned for radiotherapy: A retrospective audit	DMG NOT APPLICABLE	Department of Radiation Oncology	Ongoing	26/05/2020		radiotherapy, non-compliance
Dr. Jyoti Kode	Understanding mechanistic role of seaweed nanocomposite formulation FK-59-5 and medicinal plant extract FK-94-1 as immunomodulatory and anti-cancer compounds against Acute Myeloid Leukemia	DMG NOT APPLICABLE	ACTREC	Ongoing	09/06/2020		Acute Myeloid Leukemia, seaweed nanocomp
Dr. Jyoti Kode	Pilot in vivo study in an animal model to explore the scope of Umbilical cord Wharton's jelly derived mesenchymal stem cells (UC-MSC) and conditioned media (MSC- CM) for anticancer potential	DMG NOT APPLICABLE	ACTREC	Ongoing	09/06/2020		Umbilical Cord Mesenchymal Stem Cells, A
Dr. Kakoli Bose	Understanding the structural and functional intricacies that govern dynamic regulation of PKM2	DMG NOT APPLICABLE	ACTREC	Ongoing	31/12/2018		kinase, allostery, dynamic, tetramer
Dr. Kakoli Bose	Targeting c-FLIP-CaM interaction to resensitize tumor cells to death ligands for potential anticancer treatments	DMG NOT APPLICABLE	ACTREC	Ongoing	29/06/2020		c-FLIP-CaM interaction
Dr. Madhavi Desai	ANAESTHETIC MANAGEMENT AND PERIOPERATIVE OUTCOMES OF CHILDREN UNDERGOING NEUROSURGERIES IN A TERTIARY CANCER CENTER: RETROSPECTIVE AUDIT OF PROSPECTIVE DATA	DMG NOT APPLICABLE	Department of Anaesthesia	Ongoing	26/05/2020		ANAESTHETIC MANAGEMENT, NEUROSURGERIES
Dr. Madhavi Shetmahajan	AUDIT OF PERIOPERATIVE ANAESTHESIA MANAGEMENT AND OUTCOMES IN PATIENTS UNDERGOING PNEUMONECTOMY FOR LUNG CANCER	DMG NOT APPLICABLE	Department of Anaesthesia	Ongoing	04/02/2020		PERIOPERATIVE ANAESTHESIA MANAGEMENT, PN
Dr. Mary Muckaden	CHILD'S UNDERSTANDING OF ADVANCED CANCER AT A TERTIARY CANCER CENTRE WHEN FACED WITH ADVANCING DISEASE - A RETROSPECTIVE CHART REVIEW	DMG NOT APPLICABLE	Department of Palliative Medicine	Ongoing	18/11/2020		ADVANCED CANCER, CHILD
Dr. Nitin Shetty	Clinical relevance of incidentally detected COVID-19 infection among asymptomatic cancer patients undergoing routine CT scan	DMG NOT APPLICABLE	Department of Interventional Radiology	Ongoing	28/10/2020		CORADS, COVID-19, Asymptomatic
Dr. Prasanna Venkatraman	Insights into the role of an oncoprotein PSMD10 in regulating TNF- $\alpha$ ; induced NF- $\kappa$ B activation and cell death	DMG NOT APPLICABLE	ACTREC	Ongoing	27/12/2019		PSMD10, TNF- $\alpha$ , NF $\kappa$ B
Dr. Prasanna Venkatraman	Per residue contribution of EEVD decamers in Gankyrin interaction - A strategy to improve EEVD inhibiting ability.	DMG NOT APPLICABLE	ACTREC	Ongoing	26/11/2019		Gankyrin, Protein-peptide

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Dr. Priti Desai	Role of Granulocyte Transfusions in management of febrile neutropenia in Hemato-oncology patients	DMG NOT APPLICABLE	Department of Transfusion Medicine	Analysis Ongoing	11/06/2020	15/06/2020	Granulocyte transfusions, febrile neutro
Dr. Shashank Ojha	Analysis of platelet transfusion practices in hemato-oncology patients at a tertiary care oncology centre	DMG NOT APPLICABLE	Department of Transfusion Medicine	Ongoing	11/08/2020		Hemato oncology, platelet transfusion, C
Dr. Shashank Ojha	Retrospective Assessment of Leukoreduced Red Cell Concentrates and Leukocyte filter performance characteristics at a tertiary care hemato-oncology hospital	DMG NOT APPLICABLE	Department of Transfusion Medicine	Ongoing	19/10/2020		Leuko-reduction , Hemato oncology, Quali
Dr. Vivek Bhat	Evaluating in vitro susceptibility of multi drug resistant Escherichia coli and Klebsiella pneumoniae to ceftazidime&ndash;avibactam and fosfomycin	DMG NOT APPLICABLE	Department of Microbiology	Ongoing	26/05/2020		MDR, E.coli, K.pneumoniae, ceftazidimeâ
Dr. Vivek Bhat	In vitro susceptibility profile of Staphylococcus aureus, Escherichia coli and Klebsiella pneumoniae to ceftaroline fosamil	DMG NOT APPLICABLE	Department of Microbiology	Ongoing	01/12/2020		ceftaroline, resistance, susceptibility
Mrs. Jamema Valpapuram	Automated IMRT/VMAT Treatment Planning solutions for Common disease sites in Radiotherapy.	DMG NOT APPLICABLE	Department of Radiation Oncology	Ongoing	09/04/2019	01/06/2019	Automated treatment planning, Rapid Plan
Mrs. Meera Achrekar	Use of peripherally inserted central line (PICC) in a tertiary care cancer centre in India	DMG NOT APPLICABLE	Department of Nursing Services	Ongoing	16/09/2020		PICC, tertiary care cancer centre
Dr. Akshay Baheti	Utility of MRI in detecting peritoneal metastases in gastric cancer patients with negative CECT abdomen	GASTRO INTESTINAL	Department of Radio-diagnosis	Active Enrollment ongoing	22/01/2018	25/07/2018	gastric cancer, MRI, peritoneal metastas
Dr. Akshay Baheti	Utility of MRI in evaluation of pancreatic cancer for predicting and assessing response to neoadjuvant chemotherapy: A prospective observational study	GASTRO INTESTINAL	Department of Radio-diagnosis	Not started/Not initiated	05/06/2018		Pancreatic cancer, MRI, response
Dr. Akshay Baheti	Role of MRI in rectal cancers: Correlation with histopathology and outcomes	GASTRO INTESTINAL	Department of Radio-diagnosis	Active Enrollment ongoing	20/06/2019	01/07/2019	MRI, pathological CRM
Dr. Akshay Baheti	RADIOLOGICAL ASSESSMENT OF PANCREATIC ADENOCARCINOMAS TREATED WITH NEOADJUVANT THERAPY AND CORRELATION WITH SURGICAL PATHOLOGY OR RESPONSE	GASTRO INTESTINAL	Department of Radio-diagnosis	Ongoing	18/11/2020		Pancreatic Cancers, Neo-adjuvant therapy
Dr. Ameya Puranik	To evaluate impact of Ga68 DOTANOC PET CT and F18 - FDG- PET CT in clinical management of WHO Grade 2 neuroendocrine tumors (NET)	GASTRO INTESTINAL	Department of Nuclear Medicine	Active Enrollment ongoing	20/06/2019	23/09/2019	Ga-68 DOTANOC; FDG PET/CT; Neuroendocrin
Dr. Ameya Puranik	PreCedeNT trial: Phase III randomised-controlled open-label trial of Lutetium - 177 Peptide Receptor Radionuclide Therapy (PRRT) Plus Chemotherapy Versus PRRT alone in FDG-avid, Well-Differentiated Gastro-Enteropancreatic Neuroendocrine Tumors (GEP-NETs)	GASTRO INTESTINAL	Department of Nuclear Medicine	Active Enrollment ongoing	10/07/2019	07/08/2019	NET; DOTA; PRRT; Lu-177
Dr. Anant Ramaswamy	A two arm randomized open label prospective parallel design superiority Phase II multicentric clinical trial to evaluate the efficacy of a doublet second line chemotherapy versus monotherapy in advanced unresectable or metastatic gall bladder cancer progressing on first line chemotherapy (GB-SELECT)	GASTRO INTESTINAL	Department of Medical Oncology	Accrual completed Ongoing	03/10/2017	27/08/2018	GALL BLADDER CANCERS

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Dr. Anant Ramaswamy	A two arm randomized open label Phase II clinical trial to assess the efficacy of Gemcitabine-cisplatin or Capecitabine and Concurrent chemoradiation in Operated stage II & III GB cancer (GECCOR-GB)	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	30/04/2019	31/05/2019	Gall bladder , adjuvant , chemotherapy,
Dr. Anant Ramaswamy	Bevacizumab plus Erlotinib maintenance therapy versus observation in advanced biliary tract cancers - a two arm open label prospective integrated Phase II/Phase III parallel design superiority clinical trial.	GASTRO INTESTINAL	Department of Medical Oncology	Approved	24/02/2020		gallbladder cancer; bevacizumab plus er-
Dr. Anant Ramaswamy	A two arm randomized open label prospective design superiority Phase II - III clinical trial to compare the efficacy of Docetaxel-oxaliplatin-capecitabine/ 5 fluorouracil (DOC/F) followed by Docetaxel versus Oxaliplatin-Capecitabine/5 fluorouracil (CAPOX/mFOLFOX-7) in advanced Gastric Cancers (DOC-GC)	GASTRO INTESTINAL	Department of Medical Oncology	Approved	26/02/2020		Advanced gastric cancer; FOLOX/CAPOX; DO
Dr. Anant Ramaswamy	Adjuvant chemotherapy for operated ampullary AdenoCarcinomas based on Histology and Intensification ; A two arm non - randomized open label prospective parallel adaptive design phase II clinical trial (APACHI)	GASTRO INTESTINAL	Department of Medical Oncology	Approved	16/04/2020		Ampullary cancer; adjuvant; chemotherapy
Dr. Anant Ramaswamy	Retrospective study to analyse the outcomes and prognostic factors of Gallbladder cancer	GASTRO INTESTINAL	Department of Medical Oncology	Ongoing	29/06/2020		Retrospective study,outcomes and prognos
Dr. Archi Agrawal	An observational study to assess the role of FDG PET/CT in detection of systemic metastatic spread in patients of rectal cancer with lateral pelvic lymph nodes	GASTRO INTESTINAL	Department of Nuclear Medicine	Followup Ongoing	11/07/2016	17/01/2017	FDG PET /CT, Rectal cancer
Dr. Avanish Saklani	Survivorship programme for colorectal cancers patients- a randomized study	GASTRO INTESTINAL	Department of Surgical Oncology	Active Enrollment ongoing	16/04/2015	14/02/2017	Survivorship, colorectal cancer
Dr. C. S. Pramesh	Quality and outcomes in global cancer surgery: a prospective, international cohort study (GS3 Study)	GASTRO INTESTINAL	Department of Surgical Oncology	Accrual completed Ongoing	15/01/2019	15/04/2019	GS 3 Study
Dr. Mahesh Goel	Demographic profile of hepatocellular carcinoma in three tertiary care referral centres.	GASTRO INTESTINAL	Department of Surgical Oncology	Accrual completed Ongoing	06/03/2018	02/07/2018	HEPATOCELLULAR CARCINOMA
Dr. Mahesh Goel	Establishment of national gall bladder cancer registry	GASTRO INTESTINAL	Department of Surgical Oncology	Active Enrollment ongoing	09/08/2018	18/04/2019	Gall bladder cancer, consortium, researc
Dr. Mahesh Goel	Effect Of Pre-Operative Transarterial Embolisation On Circulating Tumor Cells And Recurrence In Hepatocellular Carcinoma	GASTRO INTESTINAL	Department of Surgical Oncology	Active Enrollment ongoing	07/06/2019	11/10/2019	Transarterial embolisation , Circulating
Dr. Mahesh Goel	Establishment of induced pluripotent stem cells from human hepatocellular carcinoma and normal liver biopsy samples and identification of therapeutic targets	GASTRO INTESTINAL	Department of Surgical Oncology	Not started/Not initiated	17/10/2019		Establishment of human hepatocellular ca
Dr. Manish Bhandare	Local recurrence following curative surgery for periampullary cancers.	GASTRO INTESTINAL	Department of Digestive Diseases	Ongoing	27/07/2020		Local recurrence, periampullary cancers

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Dr. Mukta Ramadwar	Comparison of incidence of precursor and pre-invasive lesions of the gall bladder in patients operated for chronic cholecystitis and cholelithiasis in endemic and non-endemic regions in India.	GASTRO INTESTINAL	Department of Pathology	Active Enrollment ongoing	21/09/2015	01/11/2017	Gall Bladder, precursor and pre-invasive
Dr. Mukta Ramadwar	Analysis of Ckit and PDGFRA mutations in patients with Gastrointestinal stromal tumours (GISTs)	GASTRO INTESTINAL	Department of Pathology	Ongoing	15/10/2020		Ckit mutations, PDGFR A mutations, gastr
Dr. Nilesh Sable	Comparison of Pre and Post ablation changes of Metastatic liver lesions with Contrast Enhanced Ultrasound (CEUS) and correlation with 18 Fluoro deoxy-glucose (FDG) PET-CT.	GASTRO INTESTINAL	Department of Radio-diagnosis	Ongoing	18/11/2020		COMPARISON OF PET CT AND CEUS IN RESPONS
Dr. Nitin Shetty	To evaluate the role of interventional radiology (IR) in the management of post Whipple's complications	GASTRO INTESTINAL	Department of Interventional Radiology	Ongoing	19/11/2019		INTERVENTIONAL RADIOLOGY, WHIPPLE'S, CO
Dr. Prabhat Bhargava	Capecitabine and Erlotinib in advanced Hepatocellular Carcinoma (HCC) after Sorafenib failure (CAPER- HCC study) - a single arm, prospective phase II clinical trial.	GASTRO INTESTINAL	Department of Medical Oncology	Approved	17/11/2020		Capecitabine, Erlotinib, secondline, HCC
Dr. Prabhat Bhargava	Retrospective analysis of advanced pancreatic adenocarcinomas treated in TMH between June 2013 to Dec 2019	GASTRO INTESTINAL	Department of Medical Oncology	Ongoing	10/08/2020		Retrospective analysis, advanced pancrea
Dr. Prachi Patil	Prevalence of RAS and BRAF mutations in subjects diagnosed with Colorectal Cancer- a prospective, single center study	GASTRO INTESTINAL	Department of Digestive Diseases	Accrual completed Ongoing	02/08/2013	01/02/2014	KRAS, Colorectal, Indian, BRAF
Dr. Prachi Patil	Prevalence and predictors of malnutrition and its impact on quality of life in patients with Gastric cancer - a single centre prospective study	GASTRO INTESTINAL	Department of Digestive Diseases	Followup Ongoing	17/10/2014	01/04/2015	QoL, Gastric Cancer, Malnutrition
Dr. Prachi Patil	An audit of colorectal cancer in a tertiary center	GASTRO INTESTINAL	Department of Digestive Diseases	Ongoing	07/10/2016	07/10/2021	COLORECTAL CANCER, AUDIT, DEMOGRAPHY
Dr. Prachi Patil	A comparison of clinicopathological profile of non-B non-C hepatocellular cancer (HCC) and Hepatitis B or C related HCC	GASTRO INTESTINAL	Department of Digestive Diseases	Active Enrollment ongoing	12/06/2017	19/06/2017	HCC
Dr. Prachi Patil	Prevalence and predictors of malnutrition and its impact on quality of life and prognosis in patients with hepatobiliary tumors - a prospective study	GASTRO INTESTINAL	Department of Digestive Diseases	Active Enrollment ongoing	04/04/2018	14/06/2018	HCC
Dr. Prachi Patil	Prevalence and predictors of malnutrition and its impact on quality of life and prognosis in patients with pancreatic tumours - a prospective study	GASTRO INTESTINAL	Department of Digestive Diseases	Active Enrollment ongoing	04/04/2018	29/06/2018	NET
Dr. Prachi Patil	A randomized phase 2/3 trial of Rosuvastatin with neo-adjuvant chemo-radiation in patients with rectal cancer	GASTRO INTESTINAL	Department of Digestive Diseases	Active Enrollment ongoing	01/09/2018	19/03/2019	rectal, rosuvastatin, pathological compl
Dr. Pritha Ray	Investigating key molecular signatures in Indian cohort of Gastric Cancer patients &ndash; a pilot study	GASTRO INTESTINAL	ACTREC	Analysis Ongoing	10/09/2019	02/01/2020	Gastric cancer; microsatellite instabili
Dr. Rajesh Dikshit	To elucidate geographical differences in the incidence of gallbladder cancer by identifying etiologically distinct types of gallbladder cancer through the study of mutational signature.	GASTRO INTESTINAL	Centre For Cancer Epidemiology	Not started/Not initiated	07/03/2019	20/02/2020	Whole genome sequencing of GBC



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Dr. Rajiv Kumar	Performance Assessment of Various Digital Pathology Whole Slide Imaging Systems(WSI)	GASTRO INTESTINAL	Department of Pathology	Analysis Ongoing	27/11/2018	01/12/2018	Digital Pathology, Whole slide scanning,
Dr. Rajiv Kumar	Performance assessment of a portable Whole Slide Imaging (WSI) system versus dynamic non-robotic tele-pathology system for intraoperative frozen section diagnosis	GASTRO INTESTINAL	Department of Pathology	Accrual completed Ongoing	20/08/2019	20/08/2019	Frozen Section, Digital Pathology, Whole
Dr. Reena Engineer	Perioperative therapy (preop chemo v/s CRT) in locally advanced gall bladder cancers (POLCA-GB)	GASTRO INTESTINAL	Department of Radiation Oncology	Active Enrollment ongoing	10/05/2016	06/09/2016	GALL BLADDER CANCER
Dr. Reena Engineer	Stereotactic body radiotherapy in Pancreatic Cancer- A clinical audit	GASTRO INTESTINAL	Department of Radiation Oncology	Ongoing	27/07/2018	30/07/2018	SBRT, Ca pancreas
Dr. Reena Engineer	Retrospective audit of wait and watch approach in rectal cancers receiving chemoradiotherapy	GASTRO INTESTINAL	Department of Radiation Oncology	Accrual completed Ongoing	09/08/2018	13/08/2018	Carcinoma Rectum, Chemoradiation
Dr. Reena Engineer	Role of conformal radiotherapy for isolated local or regional recurrences in upper gastrointestinal malignancies following definitive treatment.	GASTRO INTESTINAL	Department of Radiation Oncology	Active Enrollment ongoing	14/11/2018	15/11/2018	Radiotherapy , ISOLATED LOCAL OR REGIONA
Dr. Reena Engineer	Dose Escalated Radiotherapy and Organ Preservation in Rectal Cancers (DEROP-RC)	GASTRO INTESTINAL	Department of Radiation Oncology	Not started/Not initiated	27/05/2019		Escalated Radiotherapy ,Organ Preservati
Dr. Reena Engineer	Neoadjuvant treatment versus upfront surgery in Resectable pancreatic cancer (NEVUS)	GASTRO INTESTINAL	Department of Radiation Oncology	Active Enrollment ongoing	18/06/2019	21/11/2019	RCT for NAT in resectable pancreas
Dr. Reena Engineer	RANDOMIZED PHASE III STUDY OF SORAFENIB VERSUS STEREOTACTIC BODY RADIATION THERAPY FOLLOWED BY SORAFENIB IN HEPATOCELLULAR CARCINOMA	GASTRO INTESTINAL	Department of Radiation Oncology	Approved	08/06/2020		SORAFENIB SBRT HCC
Dr. Reena Engineer	Texture Analysis As Imaging Biomarker Of Tumor Response To Chemo-Radiotherapy In Patients Of Adenocarcinoma Of Rectum Studied With Magnetic Resonance.	GASTRO INTESTINAL	Department of Radiation Oncology	Ongoing	11/05/2020		Rectal cancer response by texrad softwar
Dr. Reshma Ambulkar	Individualised home-based exercise program in major gastrointestinal surgeries as a part of prehabilitation: a randomised clinical trial. (IMPACT)	GASTRO INTESTINAL	Department of Anaesthesia	Ongoing	19/11/2020		Individualised; homebased; exercise; pre
Dr. Shaesta Mehta	Aspirin for Dukes C and high risk Dukes B colorectal cancers an international, multi-centre, double blind, randomized placebo controlled phase III trial	GASTRO INTESTINAL	Department of Digestive Diseases	Accrual Completed - Study Continue	15/09/2011	15/09/2011	
Dr. Shaesta Mehta	A study of lifelong vegetarianism and risk of colorectal cancer in India: an INDOX case control study	GASTRO INTESTINAL	Department of Digestive Diseases	Accrual Completed - Study Continue	18/06/2012	13/08/2013	vegetarianism, INDOX
Dr. Shaesta Mehta	Efficacy and tolerability of two different bowel preparation regimens for pre-colonoscopy bowel cleansing in treatment naive Indian patients with colorectal cancer; a single center prospective randomized single blind study	GASTRO INTESTINAL	Department of Digestive Diseases	Active Enrollment ongoing	29/08/2016	29/08/2016	Colonoscopy, Bowel preparation regimen(s)
Dr. Shaesta Mehta	Optimizing Topical Pharyngeal Anesthesia in Unsedated Upper Endoscopy Practice.	GASTRO INTESTINAL	Department of Digestive Diseases	Accrual Completed - Study Continue	21/03/2017	27/03/2017	Topical Pharyngeal Anesthesia

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Dr. Shailesh Shrikhande	Role of surgery induced hypoxia in resectable periampullary and pancreatic adenocarcinoma undergoing pancreaticoduodenectomy and its correlation with changes in cell biology	GASTRO INTESTINAL	Department of Surgical Oncology	Not started/Not initiated	19/09/2017		HYPOXIA PANCREATIC PERIAMPULLARY
Dr. Shailesh Shrikhande	An integrated network analysis to identify genomic alteration profiles of human periampullary cancer	GASTRO INTESTINAL	Department of Surgical Oncology	Active Enrollment ongoing	30/07/2018	16/01/2019	Pancreatic cancer, Exome sequencing
Dr. Shailesh Shrikhande	Phase III Randomised controlled trial comparing D2 versus D3 lymphadenectomy on outcomes of non-metastatic, resectable, but locally advanced, gastric cancer following neoadjuvant (perioperative) chemotherapy (ELANCe trial)	GASTRO INTESTINAL	ACTREC	Active Enrollment Ongoing	05/07/2013	14/08/2013	D2 VERSUS D3 NEOADJUVANT
Dr. Sharayu Mhatre	Prevalence of Gallstone diseases in the regions with the high and low incidence of gallbladder cancer: current status and future perspective for gallbladder cancer prevention.	GASTRO INTESTINAL	Centre For Cancer Epidemiology	Active Enrollment ongoing	21/09/2018	26/08/2019	Gallstone, cross-sectional survey, lifes
Dr. Sharmila Pimple	Investigating Human Papillomavirus (HPV) Infection and HPV-associated Disease in Indian Men who have Sex with Men who are HIV-positive	GASTRO INTESTINAL	Department of Preventive Oncology	Approved	09/11/2020		Men who have sex with men (MSM), Human P
Dr. Sohan Solanki	A prospective audit of perioperative parameters of cytoreductive surgery and hyperthermic intraperitoneal chemotherapy (CRS-HIPEC)	GASTRO INTESTINAL	Department of Anaesthesia	Active Enrollment ongoing	29/03/2016	30/03/2016	PROSPECTIVE
Dr. Sorab Dalal	Can LCN2 protein levels predict the response to neoadjuvant chemo and radio therapy in rectal cancer?	GASTRO INTESTINAL	ACTREC	Active Enrollment Ongoing	17/10/2018	15/01/2019	LCN2, rectal cancer, NACTRT
Dr. Sujay Srinivas	Retrospective study to analyze the outcomes and prognostic factors of Gastric cancers.	GASTRO INTESTINAL	Department of Medical Oncology	Ongoing	14/10/2020		Retrospective study, outcomes and progn
Dr. Supriya Chopra	Phase III randomized trial of high dose chemoradiation and systemic chemotherapy vs systemic chemotherapy alone in patients with unresectable nonmetastatic cholangiocarcinoma	GASTRO INTESTINAL	Department of Radiation Oncology	Active Enrollment ongoing	16/04/2015	03/07/2016	Cholangiocarcinoma
Dr. Supriya Chopra	Randomized study of stereotactic body radiation therapy (SBRT) versus transarterial chemoembolization (TACE) in hepatocellular carcinoma (IAEA study)	GASTRO INTESTINAL	Department of Radiation Oncology	Active Enrollment Ongoing	22/11/2016	30/07/2018	SBRT vs TACE in HCC
Dr. Supriya Chopra	Randomized controlled trial of transarterial Chemotherapy (TACE) with or without Sterotactic Body Radiation Therapy (SBRT) in patients with Nonmetastatic Unresectable Hepatocellular Carcinoma (TACS-RT STUDY)	GASTRO INTESTINAL	ACTREC	Active Enrollment Ongoing	01/11/2021	11/12/2013	HEPATOCELLULAR CARCINOMA STEREOTACTIC BO
Dr. Suyash Kulkarni	Comparison of the software assisted semiautomated volumetry and CT volumetry in preoperative calculation of Future Liver Remnant (FLR) in patients undergoing liver resection: Is it a reliable tool?	GASTRO INTESTINAL	Department of Interventional Radiology	Ongoing	17/06/2019	01/07/2019	FUTURE LIVER REMNANT, SEMIAUTOMATED, LIV
Dr. Vandana Agarwal	Incidence and Postoperative Outcomes of Acute Kidney Injury in patients undergoing Major Gastrointestinal Surgery: A Prospective Observational Study	GASTRO INTESTINAL	Department of Anaesthesia	Active Enrollment ongoing	10/07/2019	31/07/2019	Acute kidney injury, perioperative, outc

PI_NAME	PROJECT_TITLE	DMG	DEPARTMENT	STATUS	APPROVAL DATE	STUDY START DATE	PROJECT_KEYWORD
Dr. Venkatesh Rangarajan	Clinical and radiological outcomes of curatively treated non-metastatic colorectal cancers when 18F-FDG PET-CT is negative in a scenario of rising CEA	GASTRO INTESTINAL	Department of Nuclear Medicine	Followup Ongoing	19/08/2019	19/08/2019	FDG PET-CT, rising CEA
Dr. Vikas Ostwal	Prospective observational cohort study of advanced Gall bladder cancer patients to study the impact of clinical and molecular characteristics and outcome	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment Ongoing	21/12/2015	08/03/2017	Prospective observational study advanced
Dr. Vikas Ostwal	An EPIDEMIOLOGICAL STUDY TO EVALUATE THE PREVALENCE OF BRAF, PIK3CA&ras mutation in Indian patients with colorectal cancer	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	29/10/2015	24/10/2016	BRAF AND PIK3CA MULATION
Dr. Vikas Ostwal	A prospective Proof of concept dose de-escalation open label clinical study to evaluate the safety and efficacy of Sorafenib with Metformin and Atorvastatin in advanced Hepatocellular carcinoma (SMASH)	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	14/05/2018	26/07/2018	HCC Sorafenib, Metformin ,Atorvastatin
Dr. Vikas Ostwal	Prevalence of MMR status in gallbladder cancer (GBC) treated with palliative intent and its correlation with response to chemotherapy and survival.	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	27/06/2018	11/07/2018	Microsatellite instability, deficient mi
Dr. Vikas Ostwal	A randomized, open label, parallel-group, phase 3 study to investigate the efficacy and tolerability of palonosetron, dexamethasone, aprepitant plus Olanzapine versus palonosetron, dexamethasone and aprepitant alone in patients receiving high moderately emetogenic chemotherapeutic (MEC) regimens (OMEC study).	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	15/11/2018	26/03/2019	Olanzapine in Moderately high emetogenic
Dr. Vikas Ostwal	Two arm, triple blinded, randomized placebo controlled, prospective, parallel design Phase II integrated phase III study to evaluate the role of Carica papaya leaf extract (CPLE) in reducing the duration of chemotherapy induced thrombocytopenia and adverse events related to thrombocytopenia.	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	10/07/2019	11/03/2020	Thrombocytopenia, Caris papaya leaf extr
Dr. Vikas Ostwal	A phase II single arm prospective study to assess the efficacy of Resveratrol-Copper (R-Cu) in ameliorating chemotherapy related toxicity in patients receiving palliative chemotherapy for advanced stage IV inoperable gastric cancers.	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	05/07/2019	20/08/2019	Resveratrol-Copper; gastric cancers
Dr. Vikas Ostwal	Trastuzumab in HER2 positive Advanced Biliary tract cancers - single arm prospective phase II clinical trial (TAB trial)	GASTRO INTESTINAL	Department of Medical Oncology	Active Enrollment ongoing	28/10/2019	26/03/2020	Advanced biliary tract cancer; gemcitabi
Dr. Vikas Ostwal	A study of HCC correlating its biology with Clinico demographic and ethnic features along with its Survival outcomes	GASTRO INTESTINAL	Department of Medical Oncology	Not started/Not initiated	14/01/2020		HCC and tumor Bank

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Dr. Vikas Ostwal	A randomized, double blinded, parallel-group, phase 3 study to investigate the efficacy and tolerability of palonosetron, dexamethasone, aprepitant plus oral cannabinoid versus palonosetron, dexamethasone and aprepitant alone in patients receiving highly emetogenic chemotherapeutic (HEC) regimens	GASTRO INTESTINAL	Department of Medical Oncology	Not started/Not initiated	05/02/2020		Cannabinoids as anti-emetic prophylaxis
Dr. Vikas Ostwal	An open label, prospective three-arm randomized, non-comparative study on efficacy and tolerability of orally disintegrating strip, oral tablets and intravenous administration of Vitamin B12, in post-gastrectomy Indian patients	GASTRO INTESTINAL	Department of Medical Oncology	Not started/Not initiated	05/02/2020		Vitamin b12, gastrectomy, oral disintegr
Dr. Vikas Ostwal	Pattern of microbial dysbiosis in gastric cancer- A multicentric study	GASTRO INTESTINAL	Department of Medical Oncology	Approved	03/09/2020		Gastric microbiome, Gastric cancer, Chro
Dr. Vikas Ostwal	Retrospective analysis of Neuroendocrine neoplasms treated in TMH between 2014 to 2020	GASTRO INTESTINAL	Department of Medical Oncology	Ongoing	29/06/2020		Retrospective study, Neuroendocrine Neop
Dr. Vikram Gota	Model based dosing of docetaxel in Indian elderly population with advanced cancers	GASTRO INTESTINAL	Department of Clinical Pharmacology	Ongoing	07/01/2020	15/02/2020	Docetaxel PopPK
Mrs. Anita D Souza	Effect of nurse led intervention on cognitive and non-cognitive functions and serum TNF alpha levels in patients receiving chemotherapy for CRC at Tata Memorial Hospital, Mumbai	GASTRO INTESTINAL	Department of Nursing Services	Approved	20/06/2019		CognEx
Mrs. Prathepa Jagdish	Two stage prospective study of validation and assessment of distress level of patients with chemotherapy induced alopecia in a tertiary cancer care centre	GASTRO INTESTINAL	Department of Nursing Services	Accrual completed Ongoing	27/01/2020	24/02/2020	prospective distress chemotherapy induce
Dr. Amit Joshi	Germ Cell tumor outcome and long term follow up study (GTOF)	GENITO-URINARY	Department of Medical Oncology	Followup Ongoing	05/09/2014	01/01/2015	GERM CELL TUMOR
Dr. Vanita Noronha	An Open label randomized trial comparing paclitaxel and platinum chemotherapy with 5-FU and platinum in patients following resection for high risk carcinoma of the penis ('BACuP'- Best Adjuvant Chemotherapy for use in Penile carcinoma).	GENITO-URINARY	Department of Medical Oncology	Ongoing	03/10/2016	22/03/2017	('BACuP'- Best Adjuvant Chemotherapy for
Dr. Vedang Murthy	Prospective Phase III randomized trial of prostate only or whole pelvic radiotherapy in high risk prostate cancer (POP-RT trial)	GENITO-URINARY	Department of Radiation Oncology	Followup Ongoing	24/10/2011	25/11/2011	
Dr. Vedang Murthy	Prospective evaluation of PROMs in Bladder cancer : Comparing surgery & Bladder preservation TMT	GENITO-URINARY	Department of Genito-urinary Oncology	Active Enrollment ongoing	31/07/2019	22/08/2019	PROMs,Bladder cancer , Surgery,Bladder p
Dr. Vedang Murthy	Prospective randomized trial of Adjuvant radiotherapy following surgery and chemotherapy in muscle invasive transitional cell carcinoma of urinary bladder.	GENITO-URINARY	Department of Radiation Oncology	Ongoing	13/04/2016	26/05/2016	BLADDER ADJUVANT RADIOTHERPY
Dr. Vedang Murthy	Retrospective Analysis of Outcomes in Patients of Prostate Cancer treated with Stereotactic Body Radiation Therapy	GENITO-URINARY	Department of Radiation Oncology	Analysis Ongoing	11/11/2019	12/11/2019	Stereo-tactic body radiotherapy, High ri

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Dr. Amita Maheshwari	Immunogenetics of Natural Killer cell receptors in HPV infected women with or without cervical cancer	GYNECOLOGY	Department of Gynaec Oncology	Active Enrollment ongoing	08/08/2017	22/11/2017	CERVICAL CANCER, HPV, KIR
Dr. Amita Maheshwari	A phase II trial to study efficacy, toxicity and immunomodulatory effect of Carctol-S in high grade serous epithelial ovarian cancer at first serological relapse	GYNECOLOGY	Department of Surgical Oncology	Active Enrollment ongoing	24/04/2018	30/05/2019	CARCTOL-S,SEROLOGICAL RELAPSE,OVARIAN CA
Dr. Amita Maheshwari	Assessing Trop2 expression and its correlation with the anti-Trop2 immune status in ovarian cancer patients	GYNECOLOGY	Department of Gynaec Oncology	Active Enrollment ongoing	24/09/2018	06/03/2019	Ovarian cancer, Trop 2 Expression
Dr. Amita Maheshwari	HIPEC after Neoadjuvant Chemotherapy in Frontline Treatment of Advanced Epithelial Ovarian, Fallopian tube or Primary Peritoneal Cancer: A Phase III Randomized Controlled Trial	GYNECOLOGY	Department of Gynaec Oncology	Not started/Not initiated	11/04/2019		HIPEC study
Dr. Amita Maheshwari	Diagnostic Performance of Magnetic Resonance Imaging in patients with Operable Cervical cancer: a Retrospective Study	GYNECOLOGY	Department of Gynaec Oncology	Analysis Ongoing	18/09/2019	25/09/2019	MRI, Ca cervix, MRI Performance, MRI acc
Dr. Amita Maheshwari	Clinical outcomes in uterine papillary serous carcinoma and clear cell carcinoma of Uterus: A Retrospective study	GYNECOLOGY	Department of Gynaec Oncology	Analysis Ongoing	03/09/2021	09/03/2020	Uterine papillary serous carcinoma, type
Dr. Amita Maheshwari	Serum tumor marker profile in treatment naive patients with suspected or diagnosed ovarian neoplasm	GYNECOLOGY	Department of Gynaec Oncology	Ongoing	29/04/2020	04/05/2020	Tumor marker profile, ovarian neoplasm
Dr. Amita Maheshwari	Restaging of early cervical cancer according to revised 2018 FIGO Staging System and its implications.	GYNECOLOGY	Department of Gynaec Oncology	Ongoing	28/07/2020		Cervical cancer, restaging, FIGO
Dr. Bharat Rekhi	Tumor Suppressors and Oncogenes: From Endometrial Cancer Cell Lines to Endometrial Cancer Tissues.	GYNECOLOGY	Department of Pathology	Active Enrollment ongoing	24/04/2019	15/07/2019	tumor suppressor genes, endometrial canc
Dr. Ganesh Balasubramaniam	Pattern of care and survival studies- cervix cancer	GYNECOLOGY	Department of Bio Statistics	Active Enrollment ongoing	31/07/2006	01/09/2006	
Dr. Gauravi Mishra	Acceptability and validity of self sampling for high risk HPV detection among women in Maharashtra	GYNECOLOGY	Department of Preventive Oncology	Not started/Not initiated	02/03/2017		SELF SAMPLING,ACCEPTABILITY
Dr. Gauravi Mishra	A Pilot Study on HPV and Cervical Cancer Screening in India	GYNECOLOGY	Department of Preventive Oncology	Not started/Not initiated	02/03/2017	01/01/2019	HPV,CERVICAL CANCER,SCREENING
Dr. Gauravi Mishra	Collaborative Action for Control of Cancer and Other Non-Communicable Diseases among Mumbai Police	GYNECOLOGY	Centre For Cancer Epidemiology	Active Enrollment ongoing	26/02/2019	11/10/2019	cancer, awareness, screening, oral cavit
Dr. Jaya Ghosh	Retrospective evaluation of progression free survival in patients of advanced epithelial ovarian cancer who did not undergo interval debulking surgery after first line neoadjuvant chemotherapy in tertiary care centre	GYNECOLOGY	Department of Medical Oncology	Active Enrollment ongoing	04/05/2018	13/05/2019	Retrospective NACT Interval Debulking Su

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Dr. Jaya Ghosh	A phase III randomised trial of metronomic maintenance with oral methotrexate and propranolol versus observation after chemotherapy in relapsed platinum sensitive high grade epithelial ovarian cancer.	GYNECOLOGY	Department of Medical Oncology	Not started/Not initiated	09/05/2019		methotrexate, propranolol, relapsed epit
Dr. Jyoti Bajpai	Study of quality of life of CA Ovary patients from a tertiary care cancer centre	GYNECOLOGY	Department of Medical Oncology	Accrual completed Ongoing	23/03/2016	07/12/2016	CA OVARY,QUALITY OF LIFE
Dr. Kedar Deodhar	Histopathology review of endocervical adenocarcinoma cases, their morphologic assessment for HPV and Non-HPV associated features, corelation with P16 immunohistochemistry and RNA based in situ hybridisation and reclassification as per the International Endocervical adenocarcinoma Criteria and Classification (IECC) system.	GYNECOLOGY	Department of Pathology	Ongoing	15/10/2020		endocervical adenocarcinoma, HPV, NHPVA
Dr. Lavanya G	A cross-sectional feasibility study of a telephonic questionnaire by research nurses for follow-up of locally advanced cervical cancer patients with complete response to treatment	GYNECOLOGY	Department of Radiation Oncology	Not started/Not initiated	02/01/2018		Telephonic, Follow-Up, Cervical Cancer
Dr. Lavanya G	Evaluation of Organ filling (rectum and bladder) and Comprehensive Adaptive Radiotherapy using daily imaging by CBCT during radical radio(chemo)therapy for locally advanced cervical cancers.	GYNECOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	20/06/2019	12/02/2020	Organ filling (rectum and bladder), Adap
Dr. Lavanya Naidu	Conventional Radiography based Intracavitary Brachytherapy (Standard Arm) versus Magnetic Resonance Image based BrAchyTherapy (Study Arm) in Locally Advanced Cervical Cancers: A Phase III Randomized Controlled Trial (COMBAT - Cervix Trial)	GYNECOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	27/04/2016	05/12/2016	Cervical Cancer, Brachytherapy, conventi
Dr. Lavanya Naidu	A Feasibility and Safety Study of Single Application Multifractionated High Dose Rate Brachytherapy in Locally Advanced Cervical Cancer	GYNECOLOGY	Department of Radiation Oncology	Followup Ongoing	07/03/2017	15/09/2017	Brachytherapy
Dr. Lavanya Naidu	COMPARISON OF TREATMENT ADHERENCE AND TOXICITIES OF HIV POSITIVE PATIENTS VS. HIV NEGATIVE CERVICAL CANCER PATIENTS IN INDIA	GYNECOLOGY	Department of Radiation Oncology	Not started/Not initiated	30/10/2019		HIV, CERVICAL CANCER, TOXICITIES
Dr. Lavanya Naidu	Retrospective analysis of outcomes of cervical cancer in HIV positive women treated with radiotherapy	GYNECOLOGY	Department of Radiation Oncology	Analysis Ongoing	16/06/2020	15/07/2020	HIV, Cervical cancer, Outcomes
Dr. Pabashi Poddar	Knowledge, Attitudes and Practices (KAP) towards Covid-19 Pandemic in Gynecologic oncology OPD: a cross-sectional survey	GYNECOLOGY	Department of Gynaec Oncology	Approved	02/11/2020		COVID-19, KAP, survey
Dr. Pritha Ray	Investigating association of PIK3CA/Akt signalling with oncogenic p53 mutations to develop therapeutic strategies for high grade serous ovarian cancer	GYNECOLOGY	ACTREC	Not started/Not initiated	01/10/2018	01/04/2019	Epithelial ovarian cancer, p53, PIK3CA s

PI_NAME	PROJECT_TITLE	DMG	DEPARTMENT	STATUS	APPROVAL DATE	STUDY START DATE	PROJECT_KEYWORD
Dr. Pritha Ray	Investigation of the level of NOTCH-3 and its target gene expression across subtypes of epithelial ovarian cancer	GYNECOLOGY	ACTREC	Analysis Ongoing	21/11/2018	22/04/2019	Notch-3, Epithelial ovarian cancer, chem
Dr. Rajesh Dikshit	A New Method for Cervical Cancer Screening in Low- and Middle-Income Countries (LMIC): Training and Technical Validation of Automated Visual Evaluation (AVE) in India	GYNECOLOGY	Centre For Cancer Epidemiology	Not started/Not initiated	23/10/2019		Cervical Cancer, HPV, automated visual e
Dr. Santosh Menon	Study of hormonal receptors in low grade endometrial stromal sarcoma and correlation with clinical parameters	GYNECOLOGY	Department of Pathology	Active Enrollment ongoing	27/08/2018	15/09/2018	Key words: endometrial; hormonal; sarcom
Dr. Sharmila Pimple	Effectiveness and safety of 2 versus 3 doses of HPV Vaccine in preventing cervical cancer: An Indian multi-centre randomized trial	GYNECOLOGY	Department of Preventive Oncology	Followup Ongoing	11/10/2008	01/08/2009	
Dr. Sharmila Pimple	Evaluation of the diagnostic performance of HPV E6/E7 mRNA versus oncogenic HPV DNA as a secondary triage test for VIA positive women in cervical cancer screening program	GYNECOLOGY	Department of Preventive Oncology	Ongoing	11/02/2013	31/05/2013	CERVIX CANCER SCREENING, HPV DNA
Dr. Sharmila Pimple	Performance of HPV DNA Test in presence of co-infection with common RTIs	GYNECOLOGY	Department of Preventive Oncology	Ongoing	14/06/2016	08/08/2016	RTIS, HPV DNA TEST
Dr. Sharmila Pimple	Phase I- Device Development : Development of portable transvaginal digital colposcope. Phase II- Development and Non-Inferiority Evaluation of a portable transvaginal digital colposcope with smartphone interface for single visit cervix cancer screening in low resource setting	GYNECOLOGY	Department of Preventive Oncology	Active Enrollment Ongoing	03/05/2018	04/09/2018	LOW COST TECHNOLOGY FOR CERVIX CANCER
Dr. Sharmila Pimple	Primary screening of high risk HPV DNA by a low cost molecular HPV test for early detection of cervical precancers and cancers among women in urban and rural community of Maharashtra.	GYNECOLOGY	Department of Preventive Oncology	Active Enrollment ongoing	13/11/2019	06/02/2020	HPV DNA, Cervical precancers and cancers
Dr. Sharmila Pimple	Comparative performance evaluation of Artificial Intelligence (AI) based visual inspection test (AI_VIA) with Primary Health Worker administered VIA (PHW_VIA), HPV DNA test and cervical cytology to detect cervical pre-cancer lesions.	GYNECOLOGY	Department of Preventive Oncology	Active Enrollment ongoing	18/11/2019	23/12/2019	Cervix cancer Screening, Cervical Precan
Dr. Shylasree T S	A phase II study of hormone therapy alone in low-grade serous cancer (ovary/fallopian tube/peritoneum) following debulking surgery.	GYNECOLOGY	Department of Gynaec Oncology	Active Enrollment ongoing	20/06/2019	10/09/2019	LGSC ovarian study
Dr. Sudeep Gupta	A prospective randomized trial of neo-adjuvant chemotherapy and surgery versus concurrent chemoradiation therapy in patients with stage IB2-IIB squamous carcinoma of the uterine cervix	GYNECOLOGY	Department of Medical Oncology	Followup Ongoing	08/09/2003	04/09/2003	
Dr. Sudeep Gupta	A Prospective Study To Evaluate The Incidence Of Peripheral Neuropathy In Taxane Based Chemotherapy In Epithelial Ovarian Carcinoma	GYNECOLOGY	Department of Medical Oncology	Analysis Ongoing	15/09/2014	24/09/2014	PERIPHERAL NEUROPATHY, TAXANE, OVARIAN CA
Dr. Sudeep Gupta	Study of patient reported outcomes in breast and gynaecologic cancer patients undergoing systemic chemotherapy.	GYNECOLOGY	Department of Medical Oncology	Active Enrollment Ongoing	19/07/2017	01/09/2017	PATIENT REPORTED OUTCOMES, CANCER, CHEMO

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Dr. Supriya Chopra	A Phase III randomized clinical trial to study the radiosensitizing effect of Nelfinavir in Advanced Carcinoma of Cervix. (NELCER Trial)	GYNECOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	17/03/2017	01/01/2018	Nelfinavir, radiosensitizer, phase-III
Dr. Supriya Chopra	Protocol No. - NA : Image guided intensity modulated External beam Radiotherapy and MRI based adaptive Brachytherapy in Locally advanced Cervical Cancer. EMBRACE-II	GYNECOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	26/10/2016	20/11/2017	IMAGE GUIDED BRACHYTHERAPY, IMRT
Dr. Supriya Chopra	A pilot evaluation of prognostic molecular and serum biomarkers of disease recurrence after chemoradiation in patients with locally advanced cervical cancer from EMBRACE study group (BIO-EMBRACE-1)	GYNECOLOGY	Department of Radiation Oncology	Not started/Not initiated	05/02/2019		Biomarkers, Translational research ,cerv
Dr. Supriya Chopra	Rapid Palliation in Locally Advanced Cervical Cancer: A Phase III randomized trial (RAPPAL Study)	GYNECOLOGY	Department of Radiation Oncology	Not started/Not initiated	05/02/2019		Rapid Palliative care, Prospective rando
Dr. Supriya Chopra	Phase III Randomized study of concurrent chemotherapy and pelvic radiation therapy with or without adjuvant chemotherapy in high-risk patients with early-stage cervical carcinoma following radical hysterectomy.	GYNECOLOGY	Department of Radiation Oncology	Not started/Not initiated	22/02/2019		Concurrent Chemotherapy and Pelvic Radia
Dr. Supriya Chopra	Pilot testing of Hindi and Marathi translations of the European Organization for the Research and Treatment of Cancer (EORTC) module, assessing quality of life in patients with primary endometrial cancer (EORTC QLQ EN24).	GYNECOLOGY	Department of Radiation Oncology	Not started/Not initiated	19/11/2019	02/06/2020	EORTC QLQ EN-24, Hindi & Marathi Transla
Dr. Supriya Chopra	Outcomes of treatment and followup of patients treated with radiation therapy in gynecological cancer during lockdown period of COVID pandemic	GYNECOLOGY	Department of Radiation Oncology	Approved	21/09/2020		Outcomes, COVID, Gynecological cancer, R
Dr. Supriya Chopra	Evaluation of cancer stem cells and their microenvironmental niches in patients with cervical cancer.	GYNECOLOGY	ACTREC	Accrual completed Ongoing	08/05/2012	11/12/2013	CERVIX CANCER, STEM CELLS, COLOCALISATIO
Dr. Supriya Chopra	Compliance to cervical cancer chemoradiation guidelines: A multicentric implementation audit	GYNECOLOGY	Department of Radiation Oncology	Ongoing	17/03/2020		Cervical cancer, chemoradiation guidelin
Dr. Supriya Chopra	Development and validation of new scale for late toxicity reporting in radiotherapy trials for cervix cancer	GYNECOLOGY	Department of Radiation Oncology	Ongoing	27/01/2020		late toxicity reporting
Dr. Umesh Mahantshetty	A European Study on MRI -guided Brachytherapy in locally Advanced cervical cancer (EMBRACE) (Endorsed by GEC ESTRO)	GYNECOLOGY	Department of Radiation Oncology	Followup Ongoing	29/10/2008	06/10/2008	
Dr. Umesh Mahantshetty	Image Guided Radiation Therapy (IGRT) in Cervical Cancers	GYNECOLOGY	Department of Radiation Oncology	Analysis Ongoing	14/02/2011	03/05/2011	CERVICAL CANCER, ORGAN MOTION
Dr. Umesh Mahantshetty	Correlation of hematological parameters with clinical outcomes in cervical cancer patients treated with radical radio (chemo) therapy - analysis from a prospective cohort database	GYNECOLOGY	Department of Radiation Oncology	Analysis Ongoing	18/06/2018	02/07/2018	Hematological parameters, Outcomes, Cerv
Dr. Devendra Chaukar	Use of keratins, vimentin and associated proteins as prognostic markers for human oral cancer.	HEAD & NECK SERVICES	ACTREC	Active Enrollment Ongoing	06/11/2015	04/05/2016	ORAL CANCER, TISSUE POLYPEPTIDE ANTIGEN,



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Dr. Indraneel Mittra	A study to assess the effect of Resveratrol-Copper (R-Cu) on levels of inflammatory cytokines in blood and tumour tissue in patients with operable stage IV Squamous Cell Carcinoma of buccal mucosa.	HEAD & NECK SERVICES	ACTREC	Accrual completed Ongoing	10/02/2017	19/06/2017	RESVERATROL-COPPER, INFLAMMATORY CYTOKINE
Dr. Kumar Prabhsh	A randomized trial to compare the efficacy of Docetaxel+Cisplatin (DC)and Docetaxel+Cisplatin+5 Flurouracil (DCF) in patients as neoadjuvant chemotherapy for oral cavity cancer	HEAD & NECK SERVICES	Department of Medical Oncology	Accrual completed Ongoing	11/12/2015	19/09/2016	NEO ADJUNVANT CHEMOTHERAPY, EFFICACY
Dr. Manoj Mahimkar	Genome wide DNA methylation profiling in oral cancers and leukoplakia	HEAD & NECK SERVICES	ACTREC	Active Enrollment Ongoing	18/07/2016	01/08/2016	DNA METHYLATION, ORAL CANCER, LEUKOPLAKI
Dr. Manoj Mahimkar	Molecular genetic analysis of clinically high risk oral leukoplakia to identify potentially high risk lesions.	HEAD & NECK SERVICES	ACTREC	Active Enrollment Ongoing	02/04/2018	16/07/2018	ORAL PREMALIGNANT LESIONS, LEUKOPLAKIA CH
Dr. Pankaj Chaturvedi	Tobacco related biomarkers in head and neck squamous cell carcinoma	HEAD & NECK SERVICES	Department of Surgical Oncology	Ongoing	04/07/2013	11/10/2013	TOBACCO-RELATED BIOMARKERS
Dr. Pankaj Chaturvedi	Analytical capacity building for the study of tobacco carcinogen exposures in India	HEAD & NECK SERVICES	Department of Surgical Oncology	Active Enrollment Ongoing	26/09/2017	30/09/2018	Tobacco Carcinogen Exposure Study,
Dr. Sanjeev Waghmare	Molecular profiling of cancer stem-like cells in oral cancer and its potential clinical implications.	HEAD & NECK SERVICES	ACTREC	Active Enrollment Ongoing	14/12/2015	15/05/2016	ORAL CANCER STEM CELLS
Dr. Sarbani Ghosh Laskar	Reducing Salivary Toxicity with Adaptive Radiotherapy (ReSTART) : A Randomised Controlled trial.	HEAD & NECK SERVICES	Department of Radiation Oncology	Ongoing	03/02/2017	14/11/2018	ADAPTIVE RADIOTHERAPY IN HEAD AND NECK
Dr. Shubhada Chiplunkar	Understanding the crosstalk of Mesenchymal Stem Cells and Immune Cells in the Tumor Microenvironment.	HEAD & NECK SERVICES	ACTREC	Active Enrollment Ongoing	22/07/2016	20/09/2016	TUMOR MICROENVIRONMENT IMMUE CELLS MESEN
Dr. Sudhir Rugmini	Human papilloma virus in head and neck squamous cell carcinoma prevalence and molecular studies	HEAD & NECK SERVICES	Department of Surgical Oncology	Analysis Ongoing	13/02/2014	13/02/2014	HPV, HEAD AND NECK CANCER
Dr. Tanuja Teni	Evaluation of the association of MCL-1-interacting proteins USP9X, TCTP and MULE in stabilization/destabilization of MCL-1 in human oral cancers.	HEAD & NECK SERVICES	ACTREC	Accrual completed Ongoing	28/06/2016	15/10/2016	MCL-1, TCTP, USP9X, MULE
Dr. Tejpal Gupta	A randomized multicenter trial of accelerated hypo - vs. normo-fractionated radiotherapy for head and neck squamous cell carcinoma (IAEA-HYPNO trial)	HEAD & NECK SERVICES	Department of Radiation Oncology	Accrual completed Ongoing	25/03/2014	09/12/2014	HEAD NECK CANCERS, RADIOTHERAPY, FRACTIO
Dr. Vanita Noronha	A study to evaluate the role of pantoprazole in advanced head and neck cancers (Pantoprazole in the Treatment of Head And Neck cancer, i.e. PanTheAN	HEAD & NECK SERVICES	Department of Medical Oncology	Active Enrollment Ongoing	31/01/2018	11/07/2018	PANTOPRAZOLE, PALLIATIVE, METRONOMIC
Dr. Vijay Patil	Stage I/II study of oral metronomic methotrexate with celecoxib and erlotinib as palliative chemotherapy in oral cancer patients.	HEAD & NECK SERVICES	Department of Medical Oncology	Accrual completed Ongoing	18/01/2016	25/04/2017	METRONOMIC ADMINISTRATION, DOSE FINDING,
Dr. Vijay Patil	MACE-CTRT: Metronomic Adjuvant Chemotherapy Evaluation in locally advanced head and neck cancers post radical chemoradiation.	HEAD & NECK SERVICES	Department of Medical Oncology	Active Enrollment Ongoing	07/09/2016	03/11/2016	METRONOMIC ADMINISTRATION, ADJUVANT, CHE
Mrs. Sharada Sawant	A Study of Desmosomal and Hemidesmosomal adhesion junctions in neoplastic progression of human oral cancer using Transmission Electron Microscopy.	HEAD & NECK SERVICES	ACTREC	Followup Ongoing	18/03/2015	01/04/2015	ORAL CANCER, CELL ADHESION JUNCTIONS, DES

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Dr. Abhishek Mahajan	Prognostic Value of radiological extranodal extension detected by computed tomography for predicting outcomes in HNSCC patient treated with radical chemoradiotherapy	HEAD and NECK SERVICES	Department of Radio-diagnosis	Ongoing	09/07/2019	15/07/2019	Nodal metastasis, Extranodal extension,
Dr. Abhishek Mahajan	Compartmentalization of high Infratemporal fossa in head and neck squamous cell cancers and its impact on clinical outcome.	HEAD and NECK SERVICES	Department of Radio-diagnosis	Ongoing	30/09/2020		Prognostic value of high infratemporal f
Dr. Abhishek Mahajan	Postoperative Neck Ultrasonography Surveillance After Thyroidectomy in Patients With Differentiated Thyroid Carcinoma	HEAD and NECK SERVICES	Department of Radio-diagnosis	Ongoing	10/09/2020		Post Thyroidectomy Neck Ultrasound Surve
Dr. Amit Dutt	Genomics for Public Health in India (IndiGen): a Tongue Cancer Initiative	HEAD and NECK SERVICES	ACTREC	Active Enrollment ongoing	16/09/2019	01/10/2019	Tongue Cancer, Whole Genome Sequencing,
Dr. Amit Janu	Incidence and prognostic significance of asymptomatic perineural spread in oral squamous cell carcinoma detected on CT scan -a retrospective descriptive study.	HEAD and NECK SERVICES	Department of Radio-diagnosis	Approved	28/10/2020		PNS on CT scan in OSCC
Dr. Anuradha Chougule	Genomic Profiling in Thyroid Carcinoma	HEAD and NECK SERVICES	Department of Medical Oncology	Accrual completed Ongoing	17/08/2015	01/09/2015	Thyroid Carcinoma, Genome Profiling
Dr. Asawari Patil	Clinicohistopathological correlation of esthesioneuroblastoma and assessment of prognostic impact of expression of apoptosis markers cleaved Caspase 3, XIAP, Survivin and proliferative marker Ki-67	HEAD and NECK SERVICES	Department of Pathology	Analysis Ongoing	03/11/2016	04/11/2017	Esthesioneuroblastoma
Dr. Ashwini Budrukkar	A randomized trial comparing intensity modulated external beam radiation alone vs intensity modulated radiation and brachytherapy for reduction in xerostomia in patients with early staged oropharyngeal cancers	HEAD and NECK SERVICES	Department of Radiation Oncology	Ongoing	08/06/2010	18/11/2010	
Dr. Ashwini Budrukkar	ENTCOBRA: Standardized Data Collection (SDC) for head neck cancer patients treated with brachytherapy	HEAD and NECK SERVICES	Department of Radiation Oncology	Accrual completed Ongoing	15/02/2017	09/10/2017	BRACHYTHERAPY
Dr. Ashwini Budrukkar	Feasibility Of Magnetic Resonance Image Based Target Delineation In Radical High Dose Rate Interstitial Brachytherapy For Early Oral Cavity Cancers: A Pilot Study	HEAD and NECK SERVICES	Department of Radiation Oncology	Accrual completed Ongoing	24/07/2018	24/08/2018	Magnetic resonance imaging, oral cavity
Dr. Ashwini Budrukkar	Clinical outcomes of consecutive patients with primary squamous cell carcinoma of oropharynx treated with radical radiotherapy with or without concurrent chemotherapy.	HEAD and NECK SERVICES	Department of Radiation Oncology	Active Enrollment Ongoing	17/01/2020	20/01/2020	Oropharynx, Radiotherapy, HPV
Dr. Deepa Nair	Prophylactic antibiotics in operable oral cancer: short course versus prolonged course - a randomized control trial	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	22/01/2015	21/08/2015	Antibiotics in oral cancer
Dr. Deepa Nair	Validation of the Beta Defensin Index (BDI) as a Biomarker for Oral Cancer - India	HEAD and NECK SERVICES	Department of Surgical Oncology	Not started/Not initiated	30/10/2018		Beta Defensin
Dr. Deepa Nair	A study to validate translated Hindi and Marathi swallowing scales in patients with head and neck cancers.	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	08/01/2020	25/02/2020	Head and Neck Cancer, swallowing scales,

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Dr. Devendra Chaukar	Ophthalmic Outcomes After Treatment of Paranasal sinus Tumors	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	26/11/2013	05/02/2014	Paranasal sinus tumors, surgery, radioth
Dr. Devendra Chaukar	Utility of pectoralis major myofascial flap in reducing pharyngocutaneous fistula rates after salvage total laryngectomy.	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	18/03/2015	18/06/2015	Salvage laryngectomy, pharyngocutaneous
Dr. Devendra Chaukar	Role of electrochemotherapy for head and neck and breast cancers in a palliative setting	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	21/12/2015	09/03/2016	Electrochemotherapy
Dr. Devendra Chaukar	A Prospective Phase III open label Randomized Controlled Trial evaluating the role of Neo-adjuvant chemotherapy in mandible preservation in oral cavity cancers	HEAD and NECK SERVICES	Department of Surgical Oncology	Not started/Not initiated	08/08/2019		NACT, MANDIBULAR PRESERVATION , SURVIVA
Dr. Devendra Chaukar	Phase III randomised controlled trial Comparing Alternative Regimens for escalating treatment of intermediate and high-risk oropharyngeal cancer- CompARE trial	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	14/09/2020		Oropharyngeal Cancer
Dr. Ganesh Balasubramaniam	Pattern of care and survival studies Head and Neck cancer	HEAD and NECK SERVICES	Department of Bio Statistics	Active Enrollment ongoing	31/07/2006	01/09/2006	
Dr. Gouri Pantvaitya	Phase II Randomised Controlled Trial Of Postoperative Intensity Modulated Radiotherapy (IMRT) in Locally Advanced Thyroid Cancers	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment Ongoing	05/12/2012	12/07/2013	POST OPERATIVE RADIOTHERAPY, THYROID
Dr. Gouri Pantvaitya	Pilot study to assess the presence of hypoxia related biomarkers in patients with oral cancer	HEAD and NECK SERVICES	Department of Surgical Oncology	Accrual completed Ongoing	02/09/2014	22/02/2015	HYPOXIA, BIOMARKERS, GEMOMICS
Dr. Gouri Pantvaitya	A prospective study assessing diagnostic accuracy MRI scan to predict depth of invasion in tongue cancer.	HEAD and NECK SERVICES	Department of Surgical Oncology	Analysis Ongoing	22/02/2016	11/04/2016	Tongue Tumor thickness , Ankyloglossia,
Dr. Gouri Pantvaitya	Phase III, Assessor blinded, randomised controlled trial of the use of intraoperative neuromonitoring (IONM) in thyroid cancer surgery	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	12/04/2019	16/08/2019	intra operative neuromonitoring, recurrence
Dr. Gouri Pantvaitya	A study to translate and validate self reported shoulder dysfunction scales into Hindi and Marathi in patients with head and neck cancer	HEAD and NECK SERVICES	Department of Surgical Oncology	Not started/Not initiated	16/08/2019	17/08/2019	translate, hindi, marathi, shoulder dysf
Dr. Gouri Pantvaitya	The RECUT Study- transoral Robotic surgery for recurrent tumours of the Upper aerodigestive Tract	HEAD and NECK SERVICES	Department of Surgical Oncology	Analysis Ongoing	19/08/2019	20/08/2019	transoral robotic surgery, oropharyngeal
Dr. Gouri Pantvaitya	Accuracy of neck ultrasonography in recurrent/residual thyroid cancers	HEAD and NECK SERVICES	Department of Surgical Oncology	Ongoing	29/06/2020		redo thyroid, ultrasonography, accuracy
Dr. Jai Prakash Agarwal	A prospective, observational study to evaluate the role of pretreatment parameters that predict outcome following treatment with organ conservation protocols in pharyngeal and laryngeal carcinomas	HEAD and NECK SERVICES	Department of Radiation Oncology	Analysis Ongoing	30/11/2011	19/01/2012	
Dr. Jayita Deodhar	Neuropathic pain in head and neck cancer patients referred to Specialist Palliative Care services: a cross sectional observational study.	HEAD and NECK SERVICES	Department of Palliative Medicine	Active Enrollment ongoing	24/06/2019	08/08/2019	Neuropathic pain, Prevalence , Head and
Dr. Kanchan Dholam	A Prospective Observational Study on Oral Health Status in Head and Neck Cancer Patients undergoing Neo-Adjuvant Chemotherapy Regimen.	HEAD and NECK SERVICES	Department of Dental Surgery	Active Enrollment ongoing	06/05/2019	15/07/2019	Oral Health, Head and Neck Cancers, Neo-

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Dr. Kanchan Dholam	To assess the outcome of corrective measures for soft tissue hypertrophy around implants placed in free fibula reconstructed jaw bones.	HEAD and NECK SERVICES	Department of Dental Surgery	Approved	07/09/2020		corrective measures, soft-tissue hypertr
Dr. Kumar Prabhash	An Open label, Randomized, Investigator Initiated Multicentric, Phase III Study of Nimotuzumab in combination with Concurrent Radiotherapy and Cisplatin versus Radiotherapy and Cisplatin alone, in Subjects with Locally advanced Squamous Cell Carcinoma of the Head and Neck (LASCCHN)	HEAD and NECK SERVICES	Department of Medical Oncology	Followup Ongoing	09/05/2011	09/09/2012	
Dr. Kumar Prabhash	Protocol No. CABAZL06500- A phase II controlled clinical trial comparing efficacy of Cabazitaxel versus Docetaxel in recurrent head and neck cancer in India	HEAD and NECK SERVICES	Department of Medical Oncology	Accrual completed Ongoing	29/01/2015	07/10/2015	CABAZITAXEL, RECURRENT HEAD AND NECK
Dr. Kumar Prabhash	TRISUL : Randomized evaluation of TPF in Resectable oral cancers as Induction followed by SURgery in Locally advanced stage.	HEAD and NECK SERVICES	Department of Medical Oncology	Active Enrollment ongoing	21/04/2017	03/02/2018	NACT; Induction chemotherapy
Dr. Kumar Prabhash	Docetaxel or Cisplatin radiosensitizer in Head and Neck cancer patients for curative or adjuvant chemoradiation	HEAD and NECK SERVICES	Department of Medical Oncology	Active Enrollment ongoing	10/09/2018	19/12/2018	Docetaxel, Cisplatin , Adjuvant, Chemora
Dr. Kumar Prabhash	Phase 3 non inferiority randomised study between low dose immunotherapy and cytotoxic chemotherapy in 2nd line or beyond setting in relapsed-recurrent or metastatic solid tumors	HEAD and NECK SERVICES	Department of Medical Oncology	Approved	29/01/2020		DILLI
Dr. Nandini Menon	A randomized trial to assess the effect of Oral Cryotherapy in prevention of mucositis in head and neck cancer patients receiving Chemo-Radiotherapy	HEAD and NECK SERVICES	Department of Medical Oncology	Approved	26/05/2020		Oral Cryo
Dr. Neha Mittal	Utility of p16 as a surrogate marker for detection of HPV related oropharyngeal squamous cell carcinoma in the Indian cohort.	HEAD and NECK SERVICES	Department of Pathology	Ongoing	20/03/2020		p16, High risk HPV RNAscope®
Dr. Nilendu Purandare	INCIDENCE OF EXTRATHORACIC METASTASES IN HEAD-NECK SQUAMOUS CELL CARCINOMA AT RESTAGING: ROLE OF WHOLE BODY FDG PET/CT	HEAD and NECK SERVICES	Department of Nuclear Medicine	Analysis Ongoing	25/07/2019	20/08/2019	FDG PET, extra thoracic metastases, Head
Dr. Pankaj Chaturvedi	Metronomic Adjuvant Chemotherapy Evaluation in locally advanced oral cancers post surgery and appropriate adjuvant therapy	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	01/09/2016	13/01/2017	Metronomic chemotherapy
Dr. Pankaj Chaturvedi	"A clinical trial to test the number of circulating tumor cells (CTCs) captured by the OncoDiscover Liquid Biopsy Technology in peripheral blood samples of Head and Neck cancer patients."	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	17/11/2017	01/05/2018	Head and Neck cancer, Circulating tumour
Dr. Pankaj Chaturvedi	A single centre prospective health economic evaluation of direct health care costs of operable and inoperable oral cancer in India	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	17/10/2019		health economics, direct costs, oral can
Dr. Pankaj Chaturvedi	A prospective study evaluating the effect of delay in receiving treatment of head and neck squamous carcinoma	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	04/03/2020		delay, head neck cancer, squamous cell, defaluted

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Dr. Pankaj Chaturvedi	A Phase-III, Open Label, Randomized Controlled Trial of Resveretrol-Copper Plus Standard Treatment Or Sodium-Copper-Chlorophyllin Plus Standard Treatment Versus Standard Treatment in Cancer patients with SARS-CoV-2 Infection who are Asymptomatic Or Mildly Symptomatic for Covid 19.	HEAD and NECK SERVICES	Administration	Approved	30/06/2020		Covid-19 with Cancer R-cu and Chlorophyl
Dr. Pankaj Chaturvedi	A Phase-II, Open Label, Randomized Controlled Trial of Resveretrol-Copper Plus Standard Treatment Or Sodium-Copper-Chlorophyllin Plus Standard Treatment Versus Standard Treatment in Cancer patients with SARS-CoV-2 Infection who are Symptomatic Or have Pneumonia for Covid 19.	HEAD and NECK SERVICES	Administration	Approved	24/06/2020		covid 19 copper chlorophyllin,pneumonia
Dr. Pankaj Chaturvedi	Mental health among individuals dealing with COVID-19	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	15/07/2020		mental heath, COVID-19
Dr. Poonam Joshi	Retrospective audit of parapharyngeal space tumors in TMH.	HEAD and NECK SERVICES	Department of Surgical Oncology	Ongoing	08/09/2020		Parapharyngeal Space tumors, neck tumor,
Dr. Prathamesh Pai	Randomised controlled trial assessing addition of neoadjuvant and maintenance oral metronomic chemotherapy to standard surgery and adjuvant therapy in Stage III/IV Operable Oral cancers	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	11/10/2012	12/08/2013	
Dr. Prathamesh Pai	Prospective Pilot Study:Oncologic safety and Functional outcome following Neo-adjuvant Chemotherapy in T2-T4a Tongue cancers	HEAD and NECK SERVICES	Department of Surgical Oncology	Not started/Not initiated	04/09/2015		Neoadjuvant chemotherapy, tongue cancers
Dr. Prathamesh Pai	Intraoperative nerve monitoring of marginal mandibular nerve during neck dissection	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	20/06/2019	09/07/2019	IONM - marginal mandibular nerve
Dr. Prathamesh Pai	Parameters to predict the outcome of organ preservation protocol for larynx/hypopharynx squamous cell carcinoma.	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	20/07/2020		laryngopharyngeal cancer, organ preserva
Dr. Prathamesh Pai	Anthropometry and Cephalometry evaluation of skeletal and dental occlusion and its influences in the development in oral squamous cell carcinoma in Indian population- A prospective pilot study	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	09/04/2020		Cephalometry, Malocclusion, oral squamou
Dr. Raghu Thota	Incidence and risk factors for postoperative pulmonary complications in head and neck cancer surgery patients: a prospective observational study.	HEAD and NECK SERVICES	Department of Anaesthesia	Active Enrollment ongoing	11/03/2019	01/04/2019	POSTOPERATIVE PULMONARY COMPLICATIONS, H
Dr. Rajendra Badwe	Phase 1 study of safety and feasibility of Ayurvedic oral cannabis preparation in the peri-operative period in breast and oral cavity squamous cell cancer	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	27/01/2020		Oral cannabis study in Breast and Head
Dr. Rajendra Badwe	Phase 1 study of safety and feasibility of Ayurvedic oral cannabis preparation in the peri-operative period in oral cavity squamous cell cancer	HEAD and NECK SERVICES	Department of Surgical Oncology	Approved	21/09/2020		Head and Neck Cancer, Oral Cannabis, Pha
Dr. Richa Vaish	Integrative genomic, transcriptomic and methylation study on oral cancer progression.	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment Ongoing	08/12/2016	22/11/2017	INTEGRATIVE GEROMIC
Dr. Sarbani Ghosh	To evaluate the outcomes of adjuvant IMRT in head & neck cancers treated at Tata Memorial Hospital.	HEAD and NECK SERVICES	Department of Radiation Oncology	Ongoing	03/03/2020		Adjuvant IMRT in Head and neck cancer

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Dr. Sarbani Ghosh Laskar	Phase III trial of surgery followed by conventional radiotherapy (5 fractions/ week) vs concurrent chemoradiotherapy vs accelerated radiotherapy (6 Fractions/week) in high risk, locally advanced stage III & IVA, resectable, squamous cell carcinoma of oral cavity	HEAD and NECK SERVICES	Department of Radiation Oncology	Followup Ongoing	17/05/2005	14/06/2005	OCAT
Dr. Sarbani Ghosh Laskar	Prospective Screening log for patients with recurrent or second primary Head and Neck Cancers referred for re-Radiotherapy.	HEAD and NECK SERVICES	Department of Radiation Oncology	Analysis Ongoing	07/01/2014	28/02/2014	Reirradiation, Screening Log
Dr. Sarbani Ghosh Laskar	Correlation of Metabolic and Anatomic Imaging in Patients with Nasopharyngeal Carcinoma and Evaluation of their Impact on Clinical Outcomes	HEAD and NECK SERVICES	Department of Radiation Oncology	Followup Ongoing	01/04/2014	01/04/2014	METABOLIC IMAGING, ANATOMIC IMAGING
Dr. Sarbani Ghosh Laskar	A study to evaluate the Plasma EBV DNA titres in consecutive patients of Nasopharyngeal Carcinoma and correlate the same with treatment response and disease related outcomes.	HEAD and NECK SERVICES	Department of Radiation Oncology	Active Enrollment ongoing	20/11/2015	28/12/2015	PLASMA EBV
Dr. Sarbani Ghosh Laskar	Intensity modulated radiotherapy with IGRT for Post cricoid and upper esophageal cancer: prospective observational study	HEAD and NECK SERVICES	Department of Radiation Oncology	Accrual completed Ongoing	01/02/2017	15/02/2017	IMRT-IG post cricoid
Dr. Sarbani Ghosh Laskar	A Situation Analysis of National Radiotherapy Resources and Patterns of Care for Patients with Nasopharyngeal Carcinoma in Low-Middle Income Countries: Can Enhancing the Quality of Radiotherapy Planning Improve Outcomes	HEAD and NECK SERVICES	Department of Radiation Oncology	Ongoing	24/01/2017	21/10/2017	QUALITY, RESOURCES
Dr. Sarbani Ghosh Laskar	Quality of life and swallowing outcomes after re-irradiation for recurrent and second primary head and neck cancers.	HEAD and NECK SERVICES	Department of Radiation Oncology	Active Enrollment ongoing	11/05/2017	02/06/2017	QOL, REIRRADIATION
Dr. Sarbani Ghosh Laskar	Analysis of nutritional outcomes in patients of locally advanced oral Cavity cancer undergoing adjuvant (chemo)radiotherapy under Randomized Controlled trial	HEAD and NECK SERVICES	Department of Radiation Oncology	Accrual completed Ongoing	15/11/2017	07/11/2017	NUTRITIONAL OUTCOME, ORAL CAVITY CANCER
Dr. Sarbani Ghosh Laskar	Multi-Institutional Oral Cavity Collaborative (MOCCC)	HEAD and NECK SERVICES	Department of Radiation Oncology	Not started/Not initiated	13/08/2018		Oral cavity, Adjuvant
Dr. Sarbani Ghosh Laskar	Role of pre-treatment MR based Textural features in prognosticating locally advanced nasopharyngeal carcinoma (Stage III-IVB)	HEAD and NECK SERVICES	Department of Radiation Oncology	Active Enrollment ongoing	08/05/2019	09/05/2019	Nasopharyngeal cancer, Texture analysis
Dr. Sarbani Ghosh Laskar	To assess the clinical outcomes and morbidity profile of patients with lateral skull base and external auditory canal tumours treated with radiotherapy	HEAD and NECK SERVICES	Department of Radiation Oncology	Followup Ongoing	05/02/2019	05/02/2019	External auditory canal SCC Lateral Sku
Dr. Sarbani Ghosh Laskar	A double arm, phase two randomised control study to assess the effect of Resveratrol-Copper in reducing oral mucositis in patients receiving concurrent chemoradiotherapy for locally advanced oropharyngeal cancers.	HEAD and NECK SERVICES	Department of Radiation Oncology	Active Enrollment ongoing	06/05/2019	01/10/2019	Resveratrol,copper,oropharyngeal cancer,

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Dr. Sarbani Ghosh Laskar	Randomised Trial comparing efficacy of Prophylactic versus Reactive Enteral Tube Insertion for Enteral Nutrition in Patients with Locally Advanced Head and Neck Carcinoma Treated with (Chemo)radiotherapy	HEAD and NECK SERVICES	Department of Radiation Oncology	Not started/Not initiated	26/08/2019		enteral, feeding tube
Dr. Sharayu Mhatre	Genome-Wide Association Study to Identify Role of Genetic Susceptibility in Buccal Mucosa Cancer.	HEAD and NECK SERVICES	Centre For Cancer Epidemiology	Active Enrollment ongoing	28/09/2018	30/07/2019	Buccal Mucosa cancer, GWAS, Tobacco chew
Dr. Sharayu Mhatre	Evaluating The Role Of Genetic Susceptibility For Oropharynx Cancer In Indian Origin Population: a case-control study using the candidate gene approach	HEAD and NECK SERVICES	Centre For Cancer Epidemiology	Active Enrollment ongoing	27/03/2019	18/04/2019	Oropharynx Cancer Candidate Gene Study
Dr. Shiva Kumar Thiagarajan	Effect of Pre Operative Distress Levels on Post Surgical Wound Healing in Head Neck Squamous Cell Carcinoma Patients	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	18/05/2018	24/07/2019	Distress, Post Surgical complications
Dr. Shiva Kumar Thiagarajan	Assessment of quality of life in thyroid cancer patients using the EORTC-thyroid specific questionnaire.	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	16/11/2017	22/02/2018	QOL, post thyroid treatment morbidity
Dr. Shiva Kumar Thiagarajan	Prevalence and impact of Vitamin D deficiency on the treatment outcomes of Head and Neck squamous cell carcinoma patients.	HEAD and NECK SERVICES	Department of Surgical Oncology	Not started/Not initiated	09/12/2019		Vitamin D, survival outcomes, PDL-1
Dr. Shiva Kumar Thiagarajan	Assessment of financial burden in patients with head and neck cancer undergoing curative intent treatment	HEAD and NECK SERVICES	Department of Surgical Oncology	Ongoing	23/09/2019	20/01/2020	Out of pocket expenditure, OOPE, head ne
Dr. Shiva Kumar Thiagarajan	A prospective observational study to compare speech and swallowing outcomes in patients undergoing treatment for oral tongue cancers	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	16/12/2019	18/08/2020	Speech swallowing in tongue cancers
Dr. Shiva Kumar Thiagarajan	A Retrospective Audit of Clinical presentation, Treatment received, Histopathological details and Outcomes in patients with Differentiated Thyroid Cancer (DTC).	HEAD and NECK SERVICES	Department of Surgical Oncology	Ongoing	17/01/2020		A Retrospective Audit of Clinical presen
Dr. Shiva Kumar Thiagarajan	Does the reporting of Preoperative FNA of salivary gland neoplasm by head and neck pathologist have a better agreement with the final histopathology report?	HEAD and NECK SERVICES	Department of Surgical Oncology	Ongoing	11/09/2020		Salivary gland, Neoplasm, FNAC, Head Nec
Dr. Shiva Kumar Thiagarajan	Patterns of care and outcomes of T4 larynx and hypopharynx carcinoma.	HEAD and NECK SERVICES	Department of Surgical Oncology	Analysis Ongoing	29/06/2020	29/06/2020	T4, Larynx & Hypopharynx cancer, Treatme
Dr. Shripad Banavali	"Advancing Cancer-care through CANScript™ Enabled Personalized Treatment (ACCEPT): A non-randomized, investigator initiated, observational trial to measure predictive power of CANScript™ for chemotherapeutics and targeted therapy in patients with newly diagnosed, locally advanced head & neck cancer and refractory / relapsed triple negative breast cancer"	HEAD and NECK SERVICES	Department of Medical Oncology	Followup Ongoing	22/03/2018	06/07/2018	ACCEPT Study
Dr. Shylasree T S	Prevalence of Human Papilloma Virus in Spouses of Men diagnosed with Oral and Oropharyngeal Cancer	HEAD and NECK SERVICES	Department of Surgical Oncology	Not started/Not initiated	03/05/2019		Human Papilloma Virus, oral and orophary

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Dr. Sudhir Nair	Phase IIb/III, Placebo-controlled, double-blind randomized clinical trial, using Curcumin and Metformin in patients with previous history of head and neck squamous cell carcinoma, in an attempt to lower the incidence of second primary tumor	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	28/09/2018	14/02/2019	METFORMIN, CURCUMIN
Dr. Sudhir Rugmini	Adjuvant Radiotherapy in Early Stage Oral Cancers (AREST) -a prospective randomized control trial	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	16/11/2016	02/08/2018	AREST
Dr. Sudhir Vasudevan Nair	Effect of COX-2 and EGFR suppression on markers of angiogenesis and proliferation in squamous cell carcinoma of oral cavity a prospective randomized study.	HEAD and NECK SERVICES	Department of Surgical Oncology	Analysis Ongoing	08/07/2011	18/08/2015	
Dr. Sudhir Vasudevan Nair	A prospective evaluation of a point of care saliva-based detection test based on soluble CD44 (OncAlert) for the presence of disease in a previously untreated oral cavity and oropharynx squamous cell carcinoma.	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	13/12/2018	25/09/2019	Oral cancer, Salivary diagnostics, CD44
Dr. Sudhir Vasudevan Nair	Salivary DNA as a diagnostic tool in Oral Cavity Squamous Cell Carcinoma (Salivary DNA Study)	HEAD and NECK SERVICES	Department of Surgical Oncology	Active Enrollment ongoing	29/03/2019	24/09/2019	Oral cancer, salivary DNA diagnostics,
Dr. Sudhir Vasudevan Nair	Differences in Clinicopathological Parameters and Survival Outcomes between Tongue and Gingivobuccal Subsites of the Oral Cavity	HEAD and NECK SERVICES	Department of Surgical Oncology	Ongoing	14/07/2020		Gingivobuccal sulcus, Tongue cancers
Dr. Swapnil Rane	Revisiting grading of squamous carcinoma using computational methods	HEAD and NECK SERVICES	Department of Pathology	Ongoing	18/06/2018	01/10/2018	Computational pathology, computer vision
Dr. Tanuja Teni	Evaluating the tumor suppressor role of Clusterin and the functional impact of its novel nucleolar localization in oral cancers.	HEAD and NECK SERVICES	ACTREC	Active Enrollment Ongoing	25/03/2019	02/05/2019	CLU, Oral cancer, nucleolus, tumor suppr
Dr. Tanuja Teni	Evaluating the Role of Activins / Inhibins & their Regulation by p53 / p63 in Migration & Invasion of Oral Cancer Cells	HEAD and NECK SERVICES	ACTREC	Analysis Ongoing	15/03/2019	01/04/2019	Activin, Inhibin, Oral Cancer
Dr. Vanita Noronha	Evaluation of prevalence of tobacco use in patients with head and neck cancer.	HEAD and NECK SERVICES	Department of Medical Oncology	Analysis Ongoing	15/07/2011	01/06/2015	
Dr. Vanita Noronha	Phase III non-inferiority randomized trial comparing three-weekly Cisplatin versus weekly Cisplatin in combination with radiation therapy in patients with advanced carcinoma of the head and neck	HEAD and NECK SERVICES	Department of Medical Oncology	Followup Ongoing	19/01/2012	15/01/2013	
Dr. Vanita Noronha	Observational study to evaluate the outcome of prescreen failure and screen failure patients who receive chemoradiation for locally advanced Head and Neck Cancer	HEAD and NECK SERVICES	Department of Medical Oncology	Active Enrollment Ongoing	07/01/2014	20/05/2015	HEAD AND NECK CONCURRENT CHEMORADIATION
Dr. Vanita Noronha	Retrospective and prospective analysis of the results of a comprehensive geriatric assessment of older patients with cancer who have been evaluated in the geriatric oncology clinic at Tata Memorial Hospital	HEAD and NECK SERVICES	Department of Medical Oncology	Ongoing	20/03/2020		older; CGA; India; LMIC; geriatric; elde



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Dr. Vijay Patil	DHANUSH : Docetaxel as radiosensitizer in Head And Neck cancer patients,Unsuitable for cisPlatin based cHemoradiation	HEAD and NECK SERVICES	Department of Medical Oncology	Active Enrollment ongoing	04/05/2017	20/07/2017	CISPLATIN
Dr. Vijay Patil	Phoenix-Phase 2-3 trial evaluating the Integration of metronomic methotrexate, celecoxib, erlotinib with maximum tolerable dose chemotherapy in advanced Head and Neck Cancer	HEAD and NECK SERVICES	Department of Medical Oncology	Not started/Not initiated	01/01/2020		Metronomic chemotherapy, Maxim tolerable
Dr. Vijay Patil	A randomized study to evaluate the effectiveness of Gabapentin on Oral-Mucositis induced pain due to chemo-radio therapy in patients with head and neck cancers.	HEAD and NECK SERVICES	Department of Medical Oncology	Approved	04/03/2020		Oral Mucositis
Dr. Vijay Patil	Phase 2 going to phase 3 randomized study for evaluation of nivolumab and metronomic as palliative therapy in head and neck cancer.	HEAD and NECK SERVICES	Department of Medical Oncology	Ongoing	08/10/2020		Nivolumab, Metronomic, Palliative Therap
Dr. Vikram Gota	To study the pharmacokinetics of Nivolumab in Indian patients with solid tumours.	HEAD and NECK SERVICES	ACTREC	Active Enrollment Ongoing	08/08/2018	17/06/2019	Pharmacokinetics, Nivolumab, Solid tumor
Dr. Jyoti Kode	CD26 and adenosine signaling pathway molecules as regulators of immune reconstitution in human hematopoietic stem cell transplantation.	HEAMTO-LYMPHOID	Department of Medical Oncology	Active Enrollment Ongoing	28/08/2017	01/09/2017	
Dr. Manju Sengar	Efficacy of Bortezomib and Rituximab in newly diagnosed adolescent and adult CD20 positive Philadelphia (Ph) negative Precursor B-cell acute lymphoblastic leukemia: Phase II study	HEAMTO-LYMPHOID	Department of Medical Oncology	Followup Ongoing	31/01/2017	02/12/2017	BORTEZOMIB AND RITUXIMAB
Dr. Manjunath K	A Study to characterize the relation between pharmacokinetic parameters and clinical response to Colistin therapy in BMT patients.	HEAMTO-LYMPHOID	ACTREC	Active Enrollment Ongoing	14/12/2017	04/01/2018	
Dr. Meenakshi Singh	Non HLA genes associated with allogeneic hematopoietic stem cell transplantation	HEAMTO-LYMPHOID	Department of Transfusion Medicine	Active Enrollment Ongoing	12/07/2016	01/04/2017	CYTOKINE GENES, KIR AND HLA CLASS-I, HLA
Dr. Navin Khattry	Establishment of registry for Epidemiology and end result - analysis in lymphoma (REEA-L) and Establishment of lymphoma tumor tissue repository at the Tata Memorial Hospital (LTTR)	HEAMTO-LYMPHOID	Department of Medical Oncology	Followup Ongoing	07/07/2010	14/07/2010	
Dr. Navin Khattry	Asia CML Registry (ACR): Web based registry	HEAMTO-LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	27/06/2011	27/06/2011	
Dr. Prashant Tembhare	Evaluation of the kinetics of serum microRNA and Circulating Tumor Cells (CTCs) in the prediction of therapeutic response and prognostication of the newly diagnosed multiple myeloma.	HEAMTO-LYMPHOID	Department of Pathology	Active Enrollment Ongoing	04/03/2016	03/05/2016	MICRORNAS, CIRCULATING PLASMA CELLS MULT
Dr. Rukmini Govekar	Genomic profiling of immature hematopoietic cells from different clinical stages of CML to identify stage-specific chromosomal aberrations	HEAMTO-LYMPHOID	ACTREC	Active Enrollment Ongoing	07/12/2016	11/12/2017	CHRONIC MYELOID LEUKEMIA PROGRESSION
Dr. Siddhartha Laskar	Total Lymphoid Irradiation as Salvage Therapy in Refractory/Relapsed Lymphoma	HEAMTO-LYMPHOID	Department of Radiation Oncology	Active Enrollment ongoing	15/06/2018	30/07/2018	Total Lymphoid Irradiation
Dr. Siddhartha Laskar	Image Guided Radiation therapy for NHL Stomach	HEAMTO-LYMPHOID	Department of Radiation Oncology	Active Enrollment ongoing	09/08/2019	09/08/2019	IGRT,NHL STOMAH,CBCT,INTERFRACTIO N VARIA

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Dr. Syed Hasan	Molecular and functional characterization of small molecule inhibitors to evaluate anti-tumor activity in acute myeloid leukemia	HEAMTO-LYMPHOID	ACTREC	Active Enrollment Ongoing	01/10/2018	01/12/2018	Acute Myeloid Leukemia, Targeted therapy
Dr. Kakoli Bose	Investigating the molecular basis of CaM/c-FLIP interaction to design specific c-FLIP inhibitor for modulating its anti-apoptotic function.	N/A	ACTREC	Ongoing	11/03/2016	11/03/2016	CALMODULIN, C-FLIP, INHIBITOR
Dr. Manjunath Nookala	A comparative study to evaluate the effect of administering whole versus crushed solid oral dosage forms on PK of drugs in cancer patients	N/A	ACTREC	Active Enrollment Ongoing	26/05/2017	28/10/2017	CRUSHING,FEASIBILITY,NASOG ASTRIC TUBE
Dr. Prasanna Venkatraman	Determination of ATP bound Structure of 14-3-3 proteins and role of oligomerization in ATPase activity	N/A	ACTREC	Analysis Ongoing	03/10/2016	06/11/2017	14-3-3, ATPASE ACTIVITY, STRUCTURE POTEN
Dr. Vikram Gota	Assessment of the quality of generic drugs available in the Indian market.	N/A	ACTREC	Analysis Ongoing	28/11/2016	03/10/2017	GENERICS, QUALITY
Dr. Abhishek Chatterjee	MEdulloblastoma Radiomics as a Molecular Adjunct In Diagnosis (MERMAID)	NEURO ONCOLOGY	Department of Radiation Oncology	Ongoing	20/03/2020		Medulloblastoma, texture features, radio
Dr. Abhishek Mahajan	Deep learning based brain tumor clinico-radio-pathology omics model for outcome prediction.	NEURO ONCOLOGY	Department of Radio-diagnosis	Analysis Ongoing	26/09/2019	01/10/2019	Glial tumor classification and grade pre
Dr. Aliasgar Moiyadi	A prospective study to assess the effect of peri operative administration of oral Resveratrol and copper(R- Cu)on survival in Glioblastoma (GBM) patients.	NEURO ONCOLOGY	Department of Surgical Oncology	Approved	10/08/2020		R-Cu study
Dr. Aliasgar Moiyadi	Comprehensive Analysis of Different Grades of Human Meningiomas; A Proteomics Approach to Decipher Disease Pathobiology and Identify Surrogate Protein Markers	NEURO ONCOLOGY	ACTREC	Followup Ongoing	09/01/2015	28/01/2015	MENINGIOMAS PROTEOMICS SERUM TISSUE SURR
Dr. Aliasgar Moiyadi	Evaluation of Pattern of use of Intraoperative Ultrasound and utility in intraoperative decision-making during Neuro-oncological Surgeries & A service audit	NEURO ONCOLOGY	Department of Surgical Oncology	Ongoing	26/05/2020		IOUS, Diagnostic accuracy, Extent of res
Dr. Ameya Puranik	A Pilot study to evaluate tracer uptake characteristics in high grade neoplastic brain lesions on Ga-68 PSMA PET/CT imaging	NEURO ONCOLOGY	Department of Nuclear Medicine	Not started/Not initiated	21/12/2018		PSMA, PET/CT, BRAIN LESIONS
Dr. Ameya Puranik	Utility of F18-FET PET/CT in differentiating between recurrence and post treatment changes in patients with high grade glial tumors	NEURO ONCOLOGY	Department of Nuclear Medicine	Ongoing	15/10/2020		FET PET, glioma, high grade, recurrence,
Dr. Amrita Guha	The impact of a novel BTRADS scoring system in the multidisciplinary management of post-treatment gliomas.	NEURO ONCOLOGY	Department of Radio-diagnosis	Ongoing	26/05/2020		post treatment gliomas, BTRADS.
Dr. Arpita Sahu	ROLE OF DIFFUSION WEIGHTED IMAGING OF SPINE IN PEDIATRIC BRAIN TUMORS SHOWING RESTRICTED DIFFUSION AND CEREBROSPINAL FLUID DISSEMINATION.	NEURO ONCOLOGY	Department of Radio-diagnosis	Approved	15/06/2020		PEDIATRIC BRAIN TUMORS, DIFFUSION RESTRICTION, CEREBROSPINAL FLUID DISSEMINATION
Dr. Arpita Sahu	Role Of Functional MRI In Pre-Operative Planning Of Neurosurgical Resection Of Brain Tumours.	NEURO ONCOLOGY	Department of Radio-diagnosis	Approved	01/06/2020		FUNCTIONAL MRI, BRAIN TUMOURS , CORTICAL

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Dr. Arpita Sahu	MAGNETIC RESONANCE IMAGING PREDICTORS IN DETECTION OF ISOCITRATE DEHYDROGENASE AND O-6 METHYL GUANINE METHYL TRANSFERASE MUTATION IN GLIOBLASTOMA MULTIFORME.	NEURO ONCOLOGY	Department of Radio-diagnosis	Ongoing	11/05/2020		GLIOBLASTOMA MULTIFORME
Dr. Arpita Sahu	MAGNETIC RESONANCE IMAGING FEATURES OF SPORADIC OPTIC PATHWAY-HYPOTHALAMIC-CHIASMATIC GLIOMAS WITH HISTOPATHOLOGY CORRELATION	NEURO ONCOLOGY	Department of Radio-diagnosis	Ongoing	11/08/2020		optic pathway, Hypothalamic, chiasitic, g
Dr. Arpita Sahu	MAGNETIC RESONANCE IMAGING VS AMINO ACID PET IMAGING TO DIFFERENTIATE TUMOR RECURRENCE FROM RADIATION NECROSIS IN TREATED CASES OF GRADE III AND IV GLIOMAS	NEURO ONCOLOGY	Department of Radio-diagnosis	Ongoing	16/07/2020		Glioma, MRI, FET, recurrence, radiation
Dr. Arpita Sahu	TUMOUR RADIOMICS FOR PREDICTION OF ISOCITRATE DEHYDROGENASE MUTATION IN GLIOBLASTOMAS	NEURO ONCOLOGY	Department of Radio-diagnosis	Ongoing	28/08/2020		RADIOMICS, GLIOBLASTOMAS
Dr. Girish Chinnaswamy	A Phase 2 randomized controlled trial to evaluate the role of modified C.O.M.B.A.T maintenance regimen in children with high risk medulloblastoma	NEURO ONCOLOGY	Department of Medical Oncology	Active Enrollment ongoing	22/10/2018	13/09/2019	Oral Metronomic, modified C.O.M.B.A.T
Dr. Jai Prakash Agarwal	Image Texture Analysis in assessing tumour heterogeneity: A tool to predict, prognosticate cancers and individualize radiotherapy.	NEURO ONCOLOGY	Department of Radiation Oncology	Analysis Ongoing	08/07/2016	01/08/2016	TEX RAD
Dr. Jayant Goda	A prospective study to evaluate the feasibility of hippocampal sparing intensity modulated radiotherapy in preserving neurocognitive functions in adult patients with pituitary adenoma.	NEURO ONCOLOGY	Department of Radiation Oncology	Accrual completed Ongoing	29/02/2016	15/03/2016	HIPPOCAMPUS
Dr. Nandini Menon	A retrospective study on the patterns of care in recurrent high-grade gliomas in a tertiary care centre in India	NEURO ONCOLOGY	Department of Medical Oncology	Ongoing	28/07/2020		Retrospective, recurrent, high-grade gli
Dr. Neelam Shirsat	Deep Proteome Analysis Using Ribosome Profiling Technology for identification of miRNA targets.	NEURO ONCOLOGY	ACTREC	Ongoing	08/09/2015	15/04/2016	RIBOSOME PROFILING, MICRORNA
Dr. Neelam Shirsat	Integrated Genomic and Proteomic analysis of Embryonal Brain Tumors and Delineation of the Functional Role of Genetic Alterations in Medulloblastomas, the most Common Embryonal Brain Tumor	NEURO ONCOLOGY	ACTREC	Active Enrollment Ongoing	31/05/2016	01/07/2016	EMBRYONAL BRAIN TUMOR, GENOMICS, PROTE
Dr. Parthiban Velayutham	Threshold Identification of cortical stimulation for mapping motor functional areas: A Prospective Observational Cohort study	NEURO ONCOLOGY	Department of Surgical Oncology	Active Enrollment Ongoing	29/01/2018	18/05/2018	DIRECT CORTICAL STIMULATION MOTOR AND SE
Dr. Prakash Shetty	Evaluating the role of Extent of resection in medulloblastomas in context of molecular sub grouping	NEURO ONCOLOGY	Department of Surgical Oncology	Ongoing	11/08/2020		Medulloblastoma, Molecular subgroup, Ext
Dr. Prakash Shetty	Intraoperative Neuromonitoring cases performed at tertiary neurosurgical oncology centre - A Retrospective Study	NEURO ONCOLOGY	Department of Surgical Oncology	Ongoing	29/09/2020		Intraoperative, Neuromonitoring, retrosp

PI_NAME	PROJECT_TITLE	DMG	DEPARTMENT	STATUS	APPROVAL DATE	STUDY START DATE	PROJECT_KEYWORD
Dr. Rahul Krishnatry	A study of Low Dose Bevacizumab with conventional radiotherapy OR Ultra-Low Dose Radiotherapy alone in Diffuse Intrinsic Pontine Glioma. (LoBULaR-DIPG)	NEURO ONCOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	05/12/2019	28/01/2020	Low dose Bevacizumab, Ultra-low dose rad
Dr. Rahul Krishnatry	Impact of Radiotherapy on Outcomes of Pituitary Adenomas	NEURO ONCOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	08/05/2019	03/06/2019	Radiotherapy, Pituitary Adenomas
Dr. Rahul Krishnatry	Impact of Radiotherapy on Neuropsychiatric and Neurocognitive Burden in Patients with previously treated Pituitary Adenomas	NEURO ONCOLOGY	Department of Radiation Oncology	Not started/Not initiated	24/10/2019		Pituitary Adenoma, Radiotherapy, Neurocog
Dr. Rahul Krishnatry	Institutional Patterns of Care & Outcomes for DIPG	NEURO ONCOLOGY	Department of Radiation Oncology	Ongoing	20/03/2020		DIPG, patterns of care
Dr. Rahul Krishnatry	Review of Institutional IGRT data for Cranio-spinal irradiation.	NEURO ONCOLOGY	Department of Radiation Oncology	Ongoing	03/03/2020		IGRT, Craniospinal irradiation
Dr. Shilpee Dutt	Understanding molecular mechanisms of therapy resistance in glioblastoma using pre-clinical orthotopic mouse model	NEURO ONCOLOGY	ACTREC	Ongoing	22/01/2019	22/01/2019	glioblastoma, pre-clinical mouse models,
Dr. Shilpi Dutt	Targeting residual resistant tumor cells in Glioblastoma by identifying their unique surface proteome.	NEURO ONCOLOGY	ACTREC	Accrual completed Ongoing	29/05/2015	02/06/2017	GLIOBLASTOMA, SURFACE PROTEOME
Dr. Sridhar Epari	Intracranial ependymomas: Can histomorphological features identify the clinically relevant molecular subtypes?	NEURO ONCOLOGY	Department of Pathology	Analysis Ongoing	14/08/2017	01/10/2017	Ependymoma,RELA fusion,YAP1 fusion,L1CAM
Dr. Sridhar Epari	Primary CNS lymphoma: Gene expression profiling for comprehension of 'cell-of-origin' subtypes.	NEURO ONCOLOGY	Department of Pathology	Analysis Ongoing	08/01/2019	08/01/2019	Primary CNS lymphoma, Diffuse large B-ce
Dr. Sridhar Epari	Posterior fossa Ependyomas: a study on molecular subgrouping	NEURO ONCOLOGY	Department of Pathology	Approved	21/10/2020		Posterior fossa, ependymoma, H3K27me3, m
Dr. Sridhar Epari	Development of a Multi-omics based Neoantigen Discovery Platform to generate Personalized Vaccines for Gliomas	NEURO ONCOLOGY	Department of Pathology	Approved	28/10/2020		Gliomas, Neoantigen, MHC-ligandome,
Dr. Sridhar Epari	Epithelioid glioblastoma: Correlation of BRAFV600E mutation with histomorphological features	NEURO ONCOLOGY	Department of Pathology	Ongoing	20/11/2019	21/11/2019	Epithelioid Glioblastoma, BRAFV600E
Dr. Tejpal Gupta	Prospective evaluation of clinical outcomes and quality of life in patients with oligo brain metastases (1-3) treated with image guided frameless stereotactic radiosurgery	NEURO ONCOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	11/11/2011	24/12/2011	
Dr. Tejpal Gupta	Satisfaction in Patients on Outpatient Radiation Therapy (SPORT study)	NEURO ONCOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	18/04/2017	18/04/2017	SPORT
Dr. Tejpal Gupta	Biomarker-based optimization of adjuvant therapy in glioblastoma	NEURO ONCOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	23/10/2018	11/01/2019	Glioblastoma, Adjuvant, Radiotherapy, Te
Dr. Tejpal Gupta	Inflammatory Indices in Diffuse Glioma (InDiGo): A Prospective Observational Study	NEURO ONCOLOGY	Department of Radiation Oncology	Active Enrollment ongoing	13/12/2018	01/01/2019	Diffuse, Glioma, Inflammation, Biomarker
Dr. Tejpal Gupta	Phase III trial of Observation versus Irradiation for a gross totally resected grade II Meningioma	NEURO ONCOLOGY	Department of Radiation Oncology	Not started/Not initiated	11/04/2019		Observation, Adjuvant,Radiotherapy, Meni

PI_NAME	PROJECT_TITLE	DMG	DEPARTMENT	STATUS	APPROVAL DATE	STUDY START DATE	PROJECT_KEYWORD
Dr. Tejpal Gupta	Correlation of O6-Methyl(Alkyl) Guanine-DNA Methyl(Alkyl) Transferase (MGMT/AGAT) Gene Polymorphisms with Hematological Toxicity of Temozolomide in Adult Diffuse Glioma (MAGENTA study)	NEURO ONCOLOGY	Department of Radiation Oncology	Approved	01/06/2020		MGMT, Glioma, Polymorphism, Temozolomide
Dr. Tejpal Gupta	Focal Radiotherapy Plus Low-Dose Craniospinal Irradiation Followed By Adjuvant Chemotherapy In WNT Subgroup Medulloblastoma (FOR-WNT 2 Study)	NEURO ONCOLOGY	Department of Radiation Oncology	Approved	02/06/2020		Focal radiotherapy, craniospinal irradiation
Dr. Tejpal Gupta	Expression analysis of inflammasome-forming NLRs in glioma tissue	NEURO ONCOLOGY	Department of Radiation Oncology	Accrual completed Ongoing	03/08/2015	19/05/2018	INFLAMMATION, GLIOMA, BIOLOGY
Dr. Tejpal Gupta	Ki-67 proliferation index for tailoring long-term follow-up in surgically treated intracranial meningioma patients: a meta-analysis of xxx individual patient data	NEURO ONCOLOGY	Department of Radiation Oncology	Ongoing	05/10/2020		proliferative index, meningioma, meta-an
Dr. Tejpal Gupta	Clinico-Radiological Outcomes in WNT-pathway Medulloblastoma (CROWN study)	NEURO ONCOLOGY	Department of Radiation Oncology	Ongoing	03/07/2020		WNT-medulloblastoma, overall survival, p
Dr. Tejpal Gupta	Prognostic Glioma Re-irradiation Scoring System (PROGRESS study)	NEURO ONCOLOGY	Department of Radiation Oncology	Ongoing	03/07/2020		Glioma; Prognosis; Re-irradiation; Salva
Dr. Vijay Patil	Reverse swing-M : Repurposing of Mebendazole in recurrent glioblastoma.	NEURO ONCOLOGY	Department of Medical Oncology	Active Enrollment ongoing	06/12/2017	19/03/2018	Repurposing
Dr. Vijay Patil	A phase 2 study of Gemcitabine In recurrent Meningioma for evaluation of Efficacy	NEURO ONCOLOGY	Department of Medical Oncology	Active Enrollment Ongoing	09/01/2019	01/03/2019	Meningioma, Recurrent, Gemcitabine
Dr. Vijay Patil	TOP : Adult diffuse lower grade gliomas : Temozolomide Or PCV as adjuvant therapy.	NEURO ONCOLOGY	Department of Medical Oncology	Active Enrollment Ongoing	27/06/2018	08/01/2019	Grade 2 Glioma Temozolomide: PCV
Dr. Vijay Patil	A Phase 2 study of low dose bevacizumab plus CCNU in relapsed - recurrent high grade glioma.	NEURO ONCOLOGY	Department of Medical Oncology	Ongoing	17/06/2020		VAMANA STUDY
Dr. Kakoli Bose	Design and characterization of specific inhibitor for pro-apoptotic serine protease Htr A2/Omi	No DMG but laboratory work	ACTREC	Analysis Ongoing	30/03/2015	17/08/2015	HTR A2, PROAPOPTIC INHIBITOR
Dr. Kakoli Bose	Mechanism of Htr A2 mediated HAX-1 regulation in the intrinsic pathway of apoptosis.	No DMG but laboratory work	ACTREC	Ongoing	11/12/2015	23/02/2016	HTR A2 PRO-APOPTIC, HAX-1 ANTI APOPTIC
Dr. Omshree Shetty	Validation of SARS CoV-2 RT-PCR testing using combinatorial tapestry pooling of samples: a multi-centre study	No DMG but laboratory work	Department of Pathology	Approved	04/06/2020		tapestry; pooling
Dr. Rajiv Kumar	Current Knowledge, attitudes, and practices towards digital pathology among Indian Pathologists: An online cross-sectional survey	No DMG but laboratory work	Department of Pathology	Approved	24/06/2020		Digital pathology, online survey
Dr. Rajiv Sarin	Tata Memorial Centre - International Cancer Genome Consortium - India Project (TMC - ICGC - India)	No DMG but laboratory work	ACTREC	Active Enrollment Ongoing	31/12/2009	01/02/2010	CANCER GENOME GENETICS BIOREPOSITORY
Dr. Rajiv Sarin	Establishing founder effect of germline mutations identified in Indian hereditary cancer families and determining their population frequency in distinct geo-ethnic groups.	No DMG but laboratory work	ACTREC	Active Enrollment Ongoing	18/07/2012	16/12/2012	HEREDITARY CANCERS, FOUNDER, RECURRENT, G

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Dr. Sankalp Sancheti	Paraffin-Embedded Tissue Fragment Suspension: A Novel Tissue Conserving Alternative to the Whole Tissue Section for Quality Control in Immunohistochemistry.	No DMG but laboratory work	Department of Pathology	Approved	17/02/2020		Immunohistochemistry, tissue suspension
Dr. Shubhada Chiplunkar	Exploring the potential of Gamma-delta T Lymphocytes for Immunotherapy of Cancer.	No DMG but laboratory work	ACTREC	Active Enrollment Ongoing	24/04/2015	17/12/2015	GAMMA DELTA T CELLS, IMMUNOTHERAPY
Dr. Sorab Dalal	Plakophilin3 functions required for tumor progression and metastasis in colon cancer.	No DMG but laboratory work	ACTREC	Accrual completed Ongoing	28/10/2013	19/01/2014	Plakophilin3, METASTASIS
Dr. Vikram Gota	Pharmacogenetic study of commonly used anti-cancer drugs: implication of ADME gene polymorphisms in the treatment of Indian cancer patients.	No DMG but laboratory work	ACTREC	Active Enrollment Ongoing	20/07/2015	26/04/2017	PHARMACOGENETIC ADME GENE ANTI CANCER DR
Dr. Abhishek Mahajan	Additional use of Extrinsic Warmer for intravenous CT Contrast media and its impact on incidence of Contrast Extravasations and Allergic like Reactions: an observational case control study	NOT OTHERWISE SPECIFIED	Department of Radio-diagnosis	Active Enrollment ongoing	13/02/2018	01/04/2018	CT CONTRAST
Dr. Abhishek Mahajan	Machine learning and Artificial Intelligence Database (MAD) And Tumor Radiomics Atlas Project (TRAP) for Cancer: Imaging Biobank	NOT OTHERWISE SPECIFIED	Department of Radio-diagnosis	Not started/Not initiated	25/01/2019	10/12/2019	Imaging Biobank, Radiomics, Artificial I
Dr. Akshay Baheti	Effect of intravenous iodinated contrast media on renal function in adults with estimated glomerular filtration rate <45 mL/min/1.73m <sup>2</sup> : A randomized controlled non-inferiority trial	NOT OTHERWISE SPECIFIED	Department of Radio-diagnosis	Not started/Not initiated	04/12/2018		contrast nephropathy; CIN
Dr. Akshay Baheti	CT Reconstruction using Prior Scans for Radiation Reduction	NOT OTHERWISE SPECIFIED	Department of Radio-diagnosis	Analysis Ongoing	17/12/2018	01/03/2019	radiation reduction; longitudinal CT
Dr. Akshay Baheti	CT characterization of indeterminate liver lesions in cancer patients	NOT OTHERWISE SPECIFIED	Department of Radio-diagnosis	Active Enrollment Ongoing	05/07/2019	01/08/2019	indeterminate; liver; cancer
Dr. Amit Janu	INCIDENTALLY PICKED UP GROUND GLASS OPACITIES (GGOS) IN ASYMPTOMATIC CANCER PATIENTS UNDERGOING CT SCAN FOR OTHER INDICATIONS AND THEIR CORRELATION WITH RT-PCR IN COVID PANDEMIC.	NOT OTHERWISE SPECIFIED	Department of Radio-diagnosis	Approved	28/10/2020		GGO\'S , ASYMPTOMATIC CANCER PATIENTS ,
Dr. Anjana Wajekar	Quantitative analysis of loss of anaesthesia management opportunities & procedural skills due to COVID19 pandemic lockdown: An experience of six months from a single onco-surgical teaching Institute.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	22/10/2020		Anaesthesia, clinical competencies, COVI
Dr. Anuja Damani	Validation of Hindi and Marathi versions of 'Pediatric Quality of Life Inventory TM (PedsQL TM) Cancer Module 3.0' for the pediatric oncology patients in a tertiary cancer center	NOT OTHERWISE SPECIFIED	Department of Palliative Medicine	Active Enrollment ongoing	02/07/2018	26/07/2018	Pediatrics, Quality of Life Scale, cance
Dr. Anuja Damani	Point prevalence of dyspnea, Quality, and effect of Dyspnea management in ambulatory patients with advanced cancer: A Multi-center Study	NOT OTHERWISE SPECIFIED	Department of Palliative Medicine	Not started/Not initiated	30/04/2019		Prevalence, Quality, Dyspnea, advanced c
Dr. Anuja Damani	Project to develop an Indian Atlas of Palliative Care	NOT OTHERWISE SPECIFIED	Department of Palliative Medicine	Not started/Not initiated	27/02/2019		Indian Atlas of Palliative Care

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Dr. Arunangshu Ghoshal	Effectiveness of a nurse- coordinated home care model in palliative care: a pilot study	NOT OTHERWISE SPECIFIED	Department of Palliative Medicine	Not started/Not initiated	09/01/2019	03/04/2019	nurse-coordinated home care, palliative
Dr. Atul Budukh	Early detection programme for Oral, Breast and Cervical Cancer in Sangrur district of Punjab State	NOT OTHERWISE SPECIFIED	Centre For Cancer Epidemiology	Active Enrollment ongoing	02/01/2019	19/01/2019	Early detection progrmme Sangrur
Dr. Atul Kulkarni	Validation of MACOCHA score in predicting difficult intubations in cancer patients in the ICU and A prospective audit of airway management and its complications in ICU	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	23/04/2014	05/05/2014	VALIDATION OF MACOCHA SCORE IN CANCER
Dr. Atul Kulkarni	Accuracy of identification of cricothyroid membrane by clinical palpation and ultrasound	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	24/07/2017	25/07/2017	Identification of cricothyroid membrane
Dr. Badira Parambil	Assessing Psychological Distress in Primary Caregivers of Children with Cancer during COVID-19 Pandemic - A Prospective Cohort Study	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Approved	15/07/2020		COVID-19 STUDY, Psychological Distress,
Dr. Bhakti Trivedi	A prospective observational study of anaesthesia practices in brain tumor surgeries in paediatric population with neurophysiological monitoring in a tertiary cancer centre.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment Ongoing	22/01/2019	22/02/2019	Intraoperative Neurophysiological monito
Dr. Bhakti Trivedi	A prospective observational study of correlation between actual depth versus ultrasound prediction of epidural space during the para-median approach in the thoracic region in paediatric population	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	29/04/2020		Thoracic epidural space, para-median app
Dr. C. S. Pramesh	Outcomes of elective cancer surgery during the COVID-19 pandemic crisis: an international, multicentre, observational cohort Audit (CovidSurg-CovidCancer)	NOT OTHERWISE SPECIFIED	Department of Surgical Oncology	Approved	04/06/2020		COVID 19,OUTCOMES,CANCER SURGERIES
Dr. C. S. Pramesh	Determining the association between COVID 19 and cancer: An observational study	NOT OTHERWISE SPECIFIED	Administration	Active Enrollment ongoing	30/06/2020	03/07/2020	COVID-19; cancer
Dr. C. S. Pramesh	GlobalSurg-CovidSurg Week: Determining the optimal timing for surgery following SARS-CoV-2 infection	NOT OTHERWISE SPECIFIED	Department of Surgical Oncology	Followup Ongoing	30/09/2020	12/10/2020	SARS-CoV-2, surgery, cancer surgery
Dr. Gaurav Narula	Perception of Ethics of Public Health Intervention during Covid 19 Outbreak	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Approved	21/09/2020		ethics, public health
Dr. Girish Chinnaswamy	Evaluation of prescription pattern of drugs in paediatric cancer patients in a tertiary care hospital: An observational study.	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Active Enrollment ongoing	19/03/2018	25/04/2018	OFF LABEL
Dr. Girish Chinnaswamy	Precision medicine and Malnutrition- A Model based approach to dose chemotherapy in pediatric patients with malnutrition	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Not started/Not initiated	08/05/2018		Malnutrition, algorithm, integrative mod
Dr. Gouri Pantvaidya	What Motivates Volunteering for Interventional Trials in a Tertiary Referral Oncology Centre in Mumbai	NOT OTHERWISE SPECIFIED	Institutional Review Board	Active Enrollment ongoing	09/12/2019	03/01/2020	volunteering, clinical trial
Dr. Gouri Pantvaidya	Surgical Site Infections in patients undergoing cancer surgery during the COVID-19 Pandemic (SCION): A comparative study	NOT OTHERWISE SPECIFIED	Department of Surgical Oncology	Approved	31/07/2020		surgical site infections, COVID-19 pande
Dr. Jai Prakash Agarwal	Clinical outcome of common cancers treated with radical intent at HBCH Sangrur- A Retrospective Analysis	NOT OTHERWISE SPECIFIED	Department of Radiation Oncology	Not started/Not initiated	17/10/2019	01/09/2020	Radical Intent

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Dr. Jai Prakash Agarwal	Assessing Stress levels among the Health Care Workers during and after Outbreak of COVID-19 in the setting of tertiary radiation facility across India	NOT OTHERWISE SPECIFIED	Department of Radiation Oncology	Approved	13/05/2020		COVID-19, health care workers, radiation
Dr. Jai Prakash Agarwal	Study of Radiotherapy practice during Covid-19 pandemic at Tata Memorial Centre	NOT OTHERWISE SPECIFIED	Department of Radiation Oncology	Approved	14/08/2020		Covid-19, Pandemic, radiotherapy
Dr. Jeson Doctor	Correlation between Pulse Wave Transit Time (PWTT) and arterial blood pressure measurement in anaesthetised patients undergoing elective surgery.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	15/10/2019	20/01/2020	arterial pressure, pulse wave analysis
Dr. Jeson Doctor	AN OBSERVATIONAL STUDY TO DETERMINE THE ACCURACY OF OXYGEN RESERVE INDEX (ORI) TO PREDICT IMPENDING DESATURATION IN PATIENT'S UNDERGOING PROCEDURES UNDER APNOEA	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	25/11/2020		OXYGEN RESERVE INDEX, PULSE OXIMETRY
Dr. Kanchan Dholam	Effect of platelet rich fibrin on osseointegration of dental implants in head and neck cancer patients who have received Radiotherapy.	NOT OTHERWISE SPECIFIED	Department of Dental Surgery	Approved	30/01/2020		Platelet rich fibrin, osseointegration,
Dr. Kumar Prabhash	OBSERVATIONAL STUDY OF PATIENTS RECEIVING CANCER-DIRECTED SYSTEMIC THERAPY DURING THE COVID-19 PANDEMIC	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Not started/Not initiated	18/06/2020		Systemic therapy, COVID-19 Pandemic
Dr. Madhavi Desai	Prospective audit of Anaesthetic outcomes and identification of Predictive risk factors in Children with mediastinal mass	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	17/01/2019	14/02/2019	Mediastinal Mass, General Anaesthesia, C
Dr. Madhavi Shetmahajan	Incidence of post op emergence delirium in patients undergoing robotic transabdominal surgery with steep trendelenberg position-an observational study	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Accrual completed Ongoing	04/01/2019	23/01/2019	post emergence delirium, steep trendelen
Dr. Malini Joshi	Effect Of Frailty On Post operative Outcomes In Major Abdominal Surgeries In A Tertiary Cancer Institute.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	23/10/2018	06/11/2018	Frailty, Outcomes, Hepatobiliary Oncolog
Dr. Malini Joshi	Accuracy of estimated continuous cardiac output monitoring (esCCO) using Pulse Wave Transit Time (PWTT) and Arterial pressure based Cardiac output methods in patients undergoing major surgeries under general Anaesthesia	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	23/07/2019	11/08/2019	cardiac output measurement, Electrical C
Dr. Malini Joshi	Utility of serum albumin levels to predict postoperative complications in pancreatic surgeries in a tertiary cancer institute	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	23/11/2020		serum albumin, pancreatic surgeries
Dr. Mary Muckaden	Prospective validation of Palliative Prognostic Index (PPI) in advanced cancer patients and assesemnt of the caregiver and patient experience during the prognostic discussion in a tertiary cancer hospital - a pilot observational mixed method study	NOT OTHERWISE SPECIFIED	Department of Palliative Medicine	Active Enrollment ongoing	08/10/2018	29/04/2019	validation, Palliative Prognostic Index
Dr. Maya Prasad	Health Concerns in Adult Survivors of Childhood Cancer during COVID pandemic : A Pilot Survey	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Active Enrollment Ongoing	30/09/2020	17/11/2020	Childhood Cancer Survivors, Health Conce
Dr. Naveen Mummudi	Pre-testing Asymptomatic patients undergoing Cancer Therapy for COVID-19 (PACT-COVID study)	NOT OTHERWISE SPECIFIED	Department of Radiation Oncology	Approved	25/08/2020		COVID-19, pandemic, asymptomatic patients, cancer therapy



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Dr. Nayana Amin	Prospective observational study on non operating room anesthesia (NORA) in pediatric patients	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Analysis Ongoing	07/10/2016	07/10/2016	non operating room
Dr. Nayana Amin	Incidence and risk factors of perioperative hypothermia in adults undergoing cancer surgery- A quality improving audit	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	01/06/2020		perioperative hypothermia - audit
Dr. Nikhil Patkar	Genomic Profiling of SARS-CoV-2 Infection in the city of Mumbai	NOT OTHERWISE SPECIFIED	Department of Hemato-pathology	Approved	02/06/2020		COVID19 sequencing
Dr. Nilendu Purandare	Incidentally detected COVID-19 like lung changes on PET/CT performed during COVID-19 pandemic.	NOT OTHERWISE SPECIFIED	Department of Nuclear Medicine	Approved	04/08/2020		COVID-19, pneumonia, PET/CT, CO-RADS, RT
Dr. Nirmalya Moulik	Efficacy and safety of convalescent plasma in cancer patients with COVID-19 pneumonia	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Approved	26/08/2020		Convalescent Plasma, Covid-19 pneumonia.
Dr. Omshree Shetty	Quality Assurance (QA) Program for Molecular Diagnostic testing in Solid Tumors	NOT OTHERWISE SPECIFIED	Department of Pathology	Active Enrollment ongoing	08/12/2017	20/12/2018	PROFICIENCY TEST, EQA, SOLID TUMORS
Dr. Palak Papat	A survey for knowledge and implementation of preventive steps for early cancer detection in women	NOT OTHERWISE SPECIFIED	Department of Radio-diagnosis	Approved	20/02/2020		prevention, early detection, cancer, wom
Dr. Parmanand Jain	Prospective observational audit on post procedural pain after therapeutic interventional radiology procedures requiring general anaesthesia or monitored anaesthesia care.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Accrual completed Ongoing	26/07/2019	14/08/2019	POST PROCEDURE PAIN IN INTERVENTIONAL RA
Dr. Prakash Nayak	Descriptive and diagnostic analytics exercise on anonymized unstructured electronic medical record dataset using natural language processing.	NOT OTHERWISE SPECIFIED	Department of Surgical Oncology	Active Enrollment ongoing	27/06/2019	04/07/2019	analytics, natural language processing
Dr. Prashant Tembhare	Integration of Extended Immune Monitoring (ExImM) and clinical parameters for early prediction of disease trajectory/progression, treatment planning and prophylaxis to improve COVID-19 prognosis: Immunoprofiling Consortium by Indian Council of Medical Research (ICMR)	NOT OTHERWISE SPECIFIED	Department of Hemato-pathology	Approved	31/08/2020		Immune cell profile, COVID-19
Dr. Preeti Chavan	Antibody Profile to SARS- COV-2: A Sero- epidemiological Study in Indian Voluntary Blood Donors	NOT OTHERWISE SPECIFIED	ACTREC	Approved	06/10/2020		COVID-19, IgG, IgM, antibody, immunity
Dr. Preeti Chavan	Pathophysiological significance of blood rheology and inhibitors of coagulation factors in predicting thrombotic thrombocytopenic purpura in post hematopoietic Stem Cell Transplant Patients..	NOT OTHERWISE SPECIFIED	ACTREC	Not started/Not initiated	14/03/2018		BLOOD RHEOLOGY, TTP
Dr. Priti Desai	Analysis of immediate and delayed adverse events in voluntary platelet donors associated with plateletpheresis procedure.	NOT OTHERWISE SPECIFIED	Department of Transfusion Medicine	Active Enrollment Ongoing	23/09/2020	31/10/2020	plateletpheresis, adverse reaction, volu
Dr. Priya Ranganathan	Enhanced Recovery after Surgery - Guidelines for peri-operative care in esophagectomy: A Prospective Audit of current practice in a tertiary care hospital	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	30/11/2019	01/01/2020	postoperative period; surgical procedure
Dr. Priya Ranganathan	ERAS guidelines for enhanced recovery after lung surgery: A prospective audit of current practice in a tertiary care cancer hospital	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	05/10/2020		ERAS; lung resection

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Dr. Priya Ranganathan	ANAESTHETIC MANAGEMENT OF PATIENTS WITH AIRWAY TUMOURS: AN OBSERVATIONAL STUDY	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment Ongoing	17/01/2020	01/03/2020	airway tumours, anaesthesia, LASER, sten
Dr. Raghu Thota	A single-arm prospective interventional study to assess the feasibility and efficacy of single-shot Erector spinae block in patients undergoing video-assisted lung resection surgery	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	15/05/2019	07/06/2019	Erector spinae block, video-assisted lun
Dr. Rajendra Badwe	ASSESSMENT OF RISK OF SARS CoV 2 INFECTION AMONGST HEALTH CARE WORKERS AT A TERTIARY CANCER CARE CENTRE WITH COVID CARE FACILITY	NOT OTHERWISE SPECIFIED	Administration	Approved	18/11/2020		Covid 19, Risk assessment, health care w
Dr. Rajesh Dikshit	Development of a cohort study to identify and evaluate transitions in lifestyle and risk factors in a rural population with a low cancer disease risk at baseline.	NOT OTHERWISE SPECIFIED	Department of Bio Statistics	Followup Ongoing	08/05/2008	01/12/2009	
Dr. Rajesh Dikshit	Establishment of surveillance system for individuals diagnosed with SARS-CoV-2.	NOT OTHERWISE SPECIFIED	Administration	Approved	01/06/2020		COVID-19,SARS-CO-V2,Surveillance System
Dr. Rajesh Dikshit	Seroprevalence of COVID-19 in slum and non slum areas of Mumbai	NOT OTHERWISE SPECIFIED	Administration	Approved	07/07/2020		COVID-19, IgG, IgM
Dr. Reshma Ambulkar	Transverse abdominal plane (TAP) block versus thoracic epidural analgesia [TEA] in the ERAS Program in Colorectal Surgery: A Prospective Randomized Control Trial	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	06/07/2020		Transverse abdominal plane (TAP), thorac
Dr. Reshma Ambulkar	Prospective PeriOperative study Evaluating Routine Coagulation versus Thromboelastography for Liver resections (More Than Three Segments) (PORTAL Trial)	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	27/02/2020		TEG vs conventional coagulational profil
Dr. Sandeep Tandon	Living conditions, social determinants and experiences of COVID-19 infection among employees at a tertiary-referral cancer centre - A mixed methods study	NOT OTHERWISE SPECIFIED	Administration	Approved	21/09/2020		COVID-19, social determinants
Dr. Sangeeta Desai	Establishment of National Tumor Tissue Repository (INTTR) at the Tata Memorial Centre	NOT OTHERWISE SPECIFIED	Department of Pathology	Followup Ongoing	07/05/2003	13/05/2005	
Dr. Sanjay Biswas	Descriptive Epidemiology in Cancer Patients diagnosed with COVID-19 at Tata Memorial Hospital, Mumbai	NOT OTHERWISE SPECIFIED	Department of Microbiology	Approved	15/10/2020		Descriptive Epidemiology, Cancer, COVID
Dr. Shailesh Shrikhande	COVID-IHPBA: A snapshot study on the outcomes of hepatobiliary and pancreatic surgery during the COVID-19 pandemic: an international, multicentre, observational cohort study	NOT OTHERWISE SPECIFIED	Department of Surgical Oncology	Approved	23/07/2020		COVID-IHPBA snapshot study outcomes of h
Dr. Sheila Myatra	Prospective, collaborative, multi-center multi-national, open cohort study evaluating device associated nosocomial infection rates, extra days, extra costs, antibiotic use, bacterial resistance, mortality, risk factors, infection control process surveillance and cost effectiveness in coronary, medical surgical, mixed, adults, pediatric and newborns intensive care units in Health care settings	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	29/06/2007	01/08/2007	

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Dr. Sheila Myatra	Validation of a Novel Quality of Death Scale in Hospital (QODH)	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Accrual completed Ongoing	15/02/2016	16/02/2016	QUALITY OF DEATH
Dr. Sheila Myatra	Can "tidal volume challenge" test improve the reliability of changes in Pulse Pressure Variation, Stroke Volume Variation and Stroke Volume in predicting fluid responsiveness in patients undergoing surgery receiving low tidal ventilation?	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Analysis Ongoing	23/03/2017	25/03/2017	FLUID RESPONSIVENESS
Dr. Sheila Myatra	Development and Validation of an Electronic Surveillance System for Surgical Site Infections Developing During Hospital Stay and After Discharge: A Multi-Centric Study	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	05/12/2018	31/12/2018	Surgical site infection, Electronic Surv
Dr. Sheila Myatra	Outcome of In-Hospital Cardiopulmonary Resuscitation	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	03/09/2003	01/12/2003	OUTCOME
Dr. Sohan Solanki	Emergency Laparotomy Audit in Cancer (ELAC): A prospective audit of factors affecting perioperative mortality and morbidity in emergency laparotomy in cancer patients	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment Ongoing	21/01/2019	15/02/2019	Cancer, Emergency, Laparotomy
Dr. Sohan Solanki	Indian Pulmonary Embolism Registry (IndiPER)	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	03/09/2020		Pulmonary Embolism
Dr. Sohan Solanki	A multi-site pragmatic prospective observational study assessing outcome and safety of oral chloroquine / hydroxychloroquine prophylaxis for Indian medical professionals at risk of COVID-19	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	11/05/2020		oral chloroquine / hydroxychloroquine prophylaxis, COVID-19
Dr. Sumeet Gujral	Inter laboratory comparison program for immunophenotyping by flow cytometry	NOT OTHERWISE SPECIFIED	Department of Pathology	Active Enrollment ongoing	16/05/2006	01/04/2006	
Dr. Sumitra Bakshi	Translation and validation of the Revised American Pain Society Patient Outcome Questionnaire (APS-POQ-R) for evaluating the effectiveness of Acute Pain services in the Indian population	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	19/08/2019	12/09/2019	Revised American Pain Society Patient Ou
Dr. Sumitra Bakshi	Prevalence of use of non-pharmacological methods of pain relief amongst patients following onco surgery - a prospective observational study	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	10/08/2020		post operative pain management , non pha
Dr. Sumitra Bakshi	Predicting clinical entry point for thoracic epidural catheter insertion during para-median approach - A prospective observational study	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	24/08/2020		Epidural analgesia, para-median approac
Dr. Sunil Rajadhyaksha	Study of Molecular Mechanisms underlying RhD negative phenotype in Indian population	NOT OTHERWISE SPECIFIED	Department of Transfusion Medicine	Approved	26/02/2020		RhD negative , Molecular Mechanisms
Dr. Sunil Rajadhyaksha	Analysis of Blood Bank Turnaround Time for issuance of packed red cells for planned transfusion in outpatients - A prospective study at a tertiary care oncology centre	NOT OTHERWISE SPECIFIED	Department of Transfusion Medicine	Active Enrollment ongoing	13/07/2020	26/08/2020	Turnaround time, transfusion
Dr. Swapnil Parab	A prospective interventional study to detect the efficacy of bronchial cuff pressure monitoring to detect the displacement of lung isolation device during elective thoracic surgeries.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	27/11/2017	12/02/2018	DLT, BRONCHIAL BLOCKER, DISPLACEMENT,

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Dr. Swapnil Parab	A prospective observational study to determine the incidence of acute kidney injury and its associated risk factors in patients undergoing elective esophagectomy surgeries at a tertiary care cancer institute- A pilot study.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	17/07/2019	16/10/2019	Acute kidney injury, Esophagectomy
Dr. Swapnil Parab	A prospective observational study to assess the outcomes of elective airway management using an aerosol prevention box by an experienced anaesthesiologist at tertiary care cancer centre.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment Ongoing	20/07/2020	27/07/2020	airway management, aerosol prevention bo
Dr. Swapnil Rane	Human cancer pathology atlas (HCPA) & Machine learning and Artificial intelligence in Pathology (MAP)	NOT OTHERWISE SPECIFIED	Department of Pathology	Not started/Not initiated	08/05/2019	01/03/2020	Pathology Atlas, Whole Slide Imaging, De
Dr. Vandana Agarwal	Enhanced recovery pathway outcomes after major gastrointestinal Surgery (ACES)	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	10/01/2014	17/02/2014	
Dr. Vandana Agarwal	Postoperative Pulmonary Complications: Incidence and risk factors in patients undergoing major abdominal cancer surgery	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Analysis Ongoing	19/06/2018	20/07/2018	Postoperative Pulmonary Complications,
Dr. Vandana Agarwal	Audit of Perioperative Anaemia management	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	10/07/2019	25/07/2019	perioperative anaemia
Dr. Vandana Agarwal	Massive blood transfusion - Audit of current practices and post-operative outcomes.	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	30/06/2020		Massive blood transfusion "Audit
Dr. Venkatesh Rangarajan	BIONIC: Big Imaging Data Approach For Oncology in a Netherlands India Collaboration	NOT OTHERWISE SPECIFIED	Department of Nuclear Medicine	Active Enrollment ongoing	05/10/2017	06/10/2017	Big Data, Medical Imaging, Semantic Web,
Dr. Vijaya Patil	Utility of Surgical Apgar score in Predicting Post-Operative Complications after Whipple Procedure in Pancreatic Cancer Patients	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	07/03/2018	27/03/2018	APGAR
Dr. Vijaya Patil	Post-operative cognitive dysfunction in patients after major oncosurgery : A prospective clinical study	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Active Enrollment ongoing	25/04/2018	14/05/2018	cognitive dysfunction, major oncosurgery
Dr. Vijaya Patil	prospective observational study to note the incidence of coronary calcification on standard chest CT scan in patients undergoing major thoracic , pancreatic and hepatic oncosurgery and its impact on perioperative outcome	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Ongoing	06/02/2019	13/05/2019	coronary calcification score, major surg
Dr. Vijaya Patil	Analysis of critical incidents during anaesthesia in tertiary care cancer Hospital	NOT OTHERWISE SPECIFIED	Department of Anaesthesia	Approved	28/10/2020		critical incident, anaesthesia
Dr. Vikas Ostwal	Validation Study Of The HURRIA Score In Predicting Chemotherapy Toxicity Risk In Elderly Population Undergoing Chemotherapy For Breast, Gastrointestinal And Gynecological Cancers In Indian Setup	NOT OTHERWISE SPECIFIED	Department of Medical Oncology	Analysis Ongoing	09/08/2016	13/10/2016	Hurria Score Toxicity validation
Ms. Lekhika Sonkusare	A study of referral patterns, psychological problems, and psychiatric disorders in elderly cancer patients referred to a specialist psycho-oncology service: 7 years retrospective analysis.	NOT OTHERWISE SPECIFIED	Department of Psychiatry	Approved	22/01/2020		Referral pattern, psychological problems

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Dr. Arpita Sahu	ATYPICAL IMAGING PRESENTATION OF HERPES SIMPLEX VIRUS(HSV) ENCEPHALITIS IN PAEDIATRIC IMMUNOCOMPROMISED ONCOLOGY PATIENTS	PAEDIATRIC HEMATO LYMPHOID	Department of Radio-diagnosis	Ongoing	14/07/2020		HERPES SIMPLEX VIRUS, ENCEPHALITIS, IMMU
Dr. Badira Parambil	Response-Adapted Management of Childhood Classical Hodgkin Lymphoma (cHL) and Early Response Assessment by Positron Emission and Computerized Tomography (PET-CT) to allow Omission of Radiotherapy in Indian Children Treated with a Standard of Care Intensified Chemotherapy Regimen	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	05/08/2020	13/11/2020	Classical Hodgkin Lymphoma (cHL), (PET-
Dr. Badira Parambil	Assessment of tumor Epstein-Barr Virus (EBV) status and its impact on outcomes in intermediate and high-risk childhood classic Hodgkin Lymphoma (cHL) treated at a tertiary cancer center in India	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Ongoing	15/07/2020		EBV-cHL, Intermediate + High Risk cHL, E
Dr. Chetan Dhamne	Exploring NK cell immunotherapy in AML: Infusion of haploidentical cytokine-induced memory-like Natural Killer cells for Acute Myeloid Leukemia (AML)	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Ongoing	06/04/2020		Natural killer cells, Memory-like NK cel
Dr. Dhanlaxmi Shetty	Deciphering 'B-others-acute lymphoblastic leukemia': A prospective cytogenetic and molecular study for identification and evaluation of predictive prognostic markers.	PAEDIATRIC HEMATO LYMPHOID	Department of Cancer Cytogenetics	Ongoing	23/06/2020		Acute lymphoblastic leukemia, CYTOGENETI
Dr. Gaurav Narula	A collaborative, multicentre, national trial for newly diagnosed patients with acute lymphoblastic leukaemia (ICCLE-2014)	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	02/06/2014	06/03/2018	Acute lymphoblastic leukemia, collaborat
Dr. Gaurav Narula	Exploring the role of indigenously developed Chimeric Antigen Receptor (CAR) modified T- Cells in the therapy of relapsed/ refractory B-cell Acute Lymphoblastic Leukemia ineligible for Stem Cell Transplantation- 2nd Stage of a Multi-stage Project	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment Ongoing	23/09/2019	04/07/2018	Chimeric Antigen Receptor (CAR), T-cells
Dr. Girish Chinnaswamy	A prospective randomized study comparing the safety and cost-effectiveness of antibiotic discontinuation without neutrophil recovery (ECIL approach) versus with neutrophil recovery (IDSA strategy) in young febrile-neutropenic patients with cancer	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Analysis Ongoing	04/02/2016	27/02/2016	FEBRILE NEUTROPENIA
Dr. Girish Chinnaswamy	A Multi-site Prospective Study to Determine Household Out-of-Pocket Expenditure Incurred by Families of Children Newly Diagnosed with Cancer in India (HOPE Study) Protocol	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Analysis Ongoing	03/11/2016	11/01/2017	HOPE Study
Dr. Jayita Deodhar	A randomized controlled trial to evaluate adding a brief psychosocial group intervention to usual care on the initial distress of parents of newly diagnosed children with hematolymphoid cancers	PAEDIATRIC HEMATO LYMPHOID	Department of Psychiatry	Not started/Not initiated	08/01/2020		Children;cancer;parents;distress;randomi
Dr. Manjunath Nookala	A prospective study to design therapeutic drug monitoring strategy for dasatinib in CML patients	PAEDIATRIC HEMATO LYMPHOID	Department of Clinical Pharmacology	Approved	20/08/2020		Therapeutic drug monitoring, Dasatinib ,

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Dr. Maya Prasad	Dietary Intake, Sarcopenic Obesity, and Other Treatment-Related Outcomes in Indian Children with Acute Lymphoblastic Leukemia: A Pilot Study	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	12/04/2018	12/04/2019	Sarcopenic obesity,
Dr. Nikhil Patkar	NARASIMHA: Novel Assay based on Targeted RNA Sequencing to Identify ChiMeric Gene Fusions in Hematological Malignancies	PAEDIATRIC HEMATO LYMPHOID	Department of Hemato-pathology	Ongoing	20/03/2020		Next generation sequencing, targeted RNA
Dr. Nikhil Patkar	Retrospective single centre study of clinical and pathological correlation of Ph-like (BCR-ABL1like) B-ALL patients.	PAEDIATRIC HEMATO LYMPHOID	Department of Hemato-pathology	Ongoing	28/10/2020		Ph-like ALL
Dr. Nirmalya Moulik	The Indian Childhood Cancer Survivorship Study (C 2 S study) After treatment completion registry of childhood cancers: Multicentre study	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Approved	07/04/2020		Cancer survivorship registry
Dr. Nirmalya Moulik	Assessing Childhood Cancer Services in India (ACCESS INDIA Study)	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	10/10/2019	17/01/2020	ACCESS STUDY
Dr. Nirmalya Moulik	Treatment and monitoring of children and adolescents with Chronic Myeloid Leukemia (CML)- A prospective observational study.	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Approved	12/02/2020		Chronic Myeloid Leukemia; children;
Dr. Nirmalya Moulik	Treating children with relapsed ALL with mitoxantrone based protocol- A prospective observational study	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Approved	04/11/2020		ALL; Relapsed; MITOXANTRONE.
Dr. Nirmalya Moulik	Retrospective study on children with Burkitt Lymphoma (BL) and Diffuse large B-Cell lymphoma (DLBCL) treated at Tata Memorial Hospital	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Ongoing	18/09/2020		Rituximab, Burkitts Lymphoma, Retrospect
Dr. Prashant Tembhare	Investigating the role of flow cytometric immunophenotyping in staging of pediatric solid round cell tumours	PAEDIATRIC HEMATO LYMPHOID	Department of Pathology	Analysis Ongoing	20/12/2016	23/12/2016	Flow cytometry, round cell tumour, stagi
Dr. Prashant Tembhare	Evaluating the clinical utility of new immunophenotypic markers in the determination of minimal residual disease in childhood acute myeloid leukemia.	PAEDIATRIC HEMATO LYMPHOID	Department of Hemato-pathology	Active Enrollment ongoing	04/05/2018	07/05/2018	AML, MRD
Dr. Prashant Tembhare	Evaluating the real-world clinical relevance of immunophenotypic profile and minimal residual disease analysis in the management of T-cell lymphoblastic leukemia.	PAEDIATRIC HEMATO LYMPHOID	Department of Hemato-pathology	Active Enrollment ongoing	08/05/2019	13/05/2019	minimal residual disease in T-cell acut
Dr. Prashant Tembhare	Evaluation of the role of the immune cell profile in the persistence of minimal residual disease and dynamics of the relapse in childhood T-cell lymphoblastic leukemia: a prospective observational study.	PAEDIATRIC HEMATO LYMPHOID	Department of Hemato-pathology	Approved	19/08/2020		Immune cell profiling, T-cell acute lymphoblastic leukemia, Minimal residual disease
Dr. Prashant Tembhare	A retrospective analysis of the immunophenotypic profile and flow cytometric minimal residual monitoring in acute leukemias of ambiguous lineage.	PAEDIATRIC HEMATO LYMPHOID	Department of Hemato-pathology	Ongoing	03/03/2020		immunophenotypic profile, minimal residu

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Dr. Shripad Banavali	A phase-3 randomized control trial comparing hydroxyurea and L-asparaginase for cytoreduction in pediatric AML patients presenting with hyperleukocytosis	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Active Enrollment ongoing	27/09/2018	24/12/2018	AML HLC STUDY
Dr. Subramanian Ganesan	An observational study to evaluate early treatment response in peripheral blood on Day 15 by flow cytometry in B cell Acute Lymphoblastic Leukemia patients treated with ICICLE protocol.	PAEDIATRIC HEMATO LYMPHOID	Department of Pathology	Followup Ongoing	12/04/2016	13/04/2016	B-ALL, ICICLE PROTOCOL
Dr. Vikram Gota	A prospective, open label, randomized, parallel design study of 4 generic formulations of intramuscular L-asparaginase in childhood precursor B-cell Acute Lymphoblastic Leukemia (ALL)	PAEDIATRIC HEMATO LYMPHOID	Department of Medical Oncology	Analysis Ongoing	01/08/2018	21/12/2018	L-asparaginase, B- ALL, Generic
Dr. Akshay Baheti	Accuracy of CT in assessing Pediatric Renal Masses to differentiate Wilms' tumors from Non-Wilms' tumors	PEDIATRIC SOLID TUMOURS	Department of Radio-diagnosis	Ongoing	12/11/2020		pediatric renal mass, Wilms tumor, non-W
Dr. Badira Parambil	Prognostic significance of FDG-Positron Emission Tomography (FDG-PET) response post chemotherapy and definitive radiotherapy in pediatric rhabdomyosarcoma	PEDIATRIC SOLID TUMOURS	Department of Medical Oncology	Ongoing	25/09/2020		RMS-PET CT, Pediatric RMS
Dr. Maya Prasad	An observational, comparative study to evaluate the proteomic and metabolic profile of blood serum in cancer patients belonging to two different nutritional groups	PEDIATRIC SOLID TUMOURS	Department of Medical Oncology	Active Enrollment ongoing	11/07/2019	09/09/2019	malnutrition, paediatric, metabolomics,
Dr. Maya Prasad	Growth, Endocrine And Reproductive Late Effects In Long-Term Survivors Of Childhood Cancers: A Prospective Observational Study	PEDIATRIC SOLID TUMOURS	Department of Medical Oncology	Approved	24/04/2020		ENDOCRINE, REPRODUCTIVE, SURVIVORS
Dr. Maya Prasad	A retrospective study to gather a gender specific reference data for mid arm circumference of pediatric cancer patients of developing country for assessment of malnutrition	PEDIATRIC SOLID TUMOURS	Department of Medical Oncology	Followup Ongoing	16/12/2019	17/12/2019	MUAC Study
Dr. Maya Prasad	Late effects in survivors of childhood cancer : a retrospective study	PEDIATRIC SOLID TUMOURS	Department of Medical Oncology	Ongoing	18/09/2020		Late Effects; Survivors of Childhood C
Dr. Sajid Qureshi	Study of pattern of lymph nodal spread in pediatric renal tumors	PEDIATRIC SOLID TUMOURS	Department of Surgical Oncology	Active Enrollment ongoing	25/07/2016	11/08/2016	Renal tumor, lymph node sampling, pediat
Dr. Siddhartha Laskar	Prospective evaluation of neurocognitive outcomes in paediatric head and neck solid tumours treated with radiation therapy and dosimetric evaluation of different CNS structures	PEDIATRIC SOLID TUMOURS	Department of Radiation Oncology	Active Enrollment ongoing	01/12/2015	10/12/2015	Neurocognitive outcomes, quality of life
Dr. Sneha Shah	Efficacy of Lutetium 177 DOTA TATE (Peptide (somatostatin) Receptor Radionuclide Therapy -PRRT) in relapsed high risk Neuroblastoma patients : A phase II study.	PEDIATRIC SOLID TUMOURS	Department of Nuclear Medicine	Approved	30/06/2020		PRRT , relapsed high risk Neuroblastoma,
Dr. Sneha Shah	Role of dynamic risk stratification of differentiated thyroid carcinoma in pediatric population.	PEDIATRIC SOLID TUMOURS	Department of Nuclear Medicine	Analysis Ongoing	30/09/2019	01/10/2019	dynamic risk stratification in different
Dr. Sneha Shah	To evaluate role of FDG PETCT in detection of marrow disease at staging of Neuroblastoma and its feasibility as a prognostic marker.	PEDIATRIC SOLID TUMOURS	Department of Nuclear Medicine	Ongoing	15/10/2020		FDG PETCT, marrow disease, BM biopsy

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Dr. Vasundhara Patil	CT and MRI imaging appearances of paediatric extra cranial head and neck masses and correlation with clinicopathological findings.	PEDIATRIC SOLID TUMOURS	Department of Radio-diagnosis	Ongoing	28/10/2020		Paediatric solid tumors
Dr. Gaurav Narula	A Prospective Observational Study of Thrombotic Events Occurring in Pediatric Oncology Patients, and Adolescents and Young Adults with Acute Lymphoblastic Leukemia, and their Causes, Management and Outcomes	PEDIATRICS	Department of Medical Oncology	Analysis Ongoing	07/05/2015	09/06/2015	THROMBOSIS
Dr. Gaurav Narula	Exploring the role of indigenously developed Chimeric Antigen Receptor (CAR) modified T - Cells in the therapy of relapsed/ refractory B-cell Acute Lymphoblastic Leukemia ineligible for Stem Cell Transplantation- 1st Stage of a Multi-stage Project.	PEDIATRICS	Institutional Review Board	Ongoing	11/12/2017	11/12/2017	Chimeric Antigen Receptor (CAR), Tcells,
Dr. Mary Muckaden	Parents' Experiences with Prognosis Communication about their Children with Advanced Cancer	PEDIATRICS	Department of Palliative Medicine	Active Enrollment ongoing	08/05/2019	02/09/2019	Parents' Experiences, Prognosis Commun
Dr. Maya Prasad	Clinical Course, Pathological Spectrum and Outcomes in Paediatric Rare Tumors in India: A Prospective Observational Study	PEDIATRICS	Department of Medical Oncology	Active Enrollment ongoing	20/07/2018	01/03/2019	Paediatric Rare Solid Tumours
Dr. Maya Prasad	Developing and validating dietary assessment technique for children with cancer	PEDIATRICS	Department of Medical Oncology	Active Enrollment ongoing	19/03/2020	19/06/2020	Dietary Assessment Study
Dr. Abhishek Mahajan	Deep Learning neural network based radiogenomics in predicting clinicopathological outcomes in non-small cell lung cancer	THORACIC	Department of Radio-diagnosis	Analysis Ongoing	26/07/2018	15/11/2019	Radiomics, Lung cancer, EGFR, ALK, OS, P
Dr. Amit Dutt	Understanding the mechanistics of resistance to tyrosine kinase inhibitors in non-small cell lung cancer patients	THORACIC	ACTREC	Ongoing	23/08/2018	23/08/2018	Lung cancer (adenocarcinoma); EGFR and A
Dr. Amit Joshi	A randomized trial to compare gefitinib plus chemotherapy vs chemotherapy alone in EGFR positive and T790M mutation negative advanced Non-small cell lung cancer patients after progression on first line gefitinib.	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	04/04/2018	21/12/2018	GEFITINIB CHEMOTHERAPY, EFFICACY
Dr. Amit Joshi	Efficacy and safety of naltrexone in combination with first-line palliative chemotherapy in metastatic or recurrent locally advanced esophageal carcinoma - a randomized integrated phase-II/III study.	THORACIC	Department of Medical Oncology	Not started/Not initiated	15/03/2019		Palliative , chemotherapy, naltrexone
Dr. Anil Tibdewal	A study to evaluate the patterns of failure and its impact on clinical target volume margins in patients treated with radical radio(chemo) therapy in esophageal cancer.	THORACIC	Department of Radiation Oncology	Followup Ongoing	21/02/2019	25/02/2019	Esophageal cancer, Clinical target volume, Patterns of failure, Radiation therapy
Dr. Anil Tibdewal	A retrospective study to evaluate survival outcomes of limited stage small cell lung cancer.	THORACIC	Department of Radiation Oncology	Followup Ongoing	13/02/2019	18/02/2019	small cell lung cancer, limited stage
Dr. Anil Tibdewal	A Phase II Randomized controlled trial of TKI Alone versus TKI and Local Consolidative Radiation Therapy in oncogene driver mutated oligo metastatic non small cell lung cancer patients	THORACIC	Department of Radiation Oncology	Not started/Not initiated	10/10/2019		Oligometastases, Local consolidative rad



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Dr. Anil Tibdewal	A Prospective Observational Study of longitudinal assessment of neurocognitive function in patients with 1-4 brain metastases of NSCLC treated with Cranial Irradiation	THORACIC	Department of Radiation Oncology	Not started/Not initiated	16/09/2019		Neurocognition, WBRT, HVLTR
Dr. Anil Tibdewal	A phase III randomized controlled trial of two radiotherapy fractionation regimens in metastatic epidural spinal cord compression in lung cancer patients	THORACIC	Department of Radiation Oncology	Ongoing	27/01/2020	19/08/2020	Cord compression, radiotherapy, Metastat
Dr. Anil Tibdewal	Standard Maintenance Therapy versus Local Consolidation Radiation Therapy and Standard Maintenance Therapy In 1-5 sites of oligometastatic Non-Small Cell Lung Cancer (NSCLC) - A Phase III Randomized Controlled Trial	THORACIC	Department of Radiation Oncology	Approved	01/04/2020		Non Small cell lung cancer, oligometasta
Dr. Anil Tibdewal	A Prospective Observational Study on Outcomes of Bone Metastases treated with Radiotherapy in Lung Cancer	THORACIC	Department of Radiation Oncology	Approved	20/03/2020		Bone metastases, Non-small cell lung can
Dr. Anil Tibdewal	Observation or upfront cranial RT in oncogene driver mutated NSCLC with asymptomatic brain metastases: A phase III Randomized Controlled Trial	THORACIC	Department of Radiation Oncology	Approved	23/07/2020		Epidermal growth factor receptor, Brain metastases, Asymptomatic, NSCLC
Dr. Anil Tibdewal	Hippocampal avoidance WBRT and simultaneous integrated boost for limited brain metastases: Dosimetric and survival outcomes	THORACIC	Department of Radiation Oncology	Ongoing	03/07/2020		Brain metastases, WBRT, Hippocampal avoi
Dr. Anil Tibdewal	Retrospective and prospective observational cohort study of postoperative radiation therapy (PORT) in lung cancer	THORACIC	Department of Radiation Oncology	Ongoing	15/09/2020		PORT, Lung Cancer, Surgery
Dr. C. S. Pramesh	Three field radical esophagectomy versus two field esophagectomy a prospective randomized controlled trial	THORACIC	Department of Surgical Oncology	Accrual completed Ongoing	04/11/2004	01/01/2005	
Dr. C. S. Pramesh	Phase II randomized trial comparing neoadjuvant chemotherapy and neoadjuvant chemoradiotherapy for locoregionally advanced oesophageal cancer	THORACIC	Department of Surgical Oncology	Ongoing	12/02/2010	21/01/2011	
Dr. C. S. Pramesh	Effect of screening with visual examination and double-contrast barium swallow on oral and upper aerodigestive tract cancer mortality- a cluster -randomized trial	THORACIC	Department of Surgical Oncology	Active Enrollment ongoing	30/04/2010	01/05/2010	
Dr. C. S. Pramesh	Prevalence of malnutrition in patients with lung cancer	THORACIC	Department of Surgical Oncology	Analysis Ongoing	22/06/2015	22/07/2015	
Dr. C. S. Pramesh	Demographic profile of lung cancer and its treatment in India	THORACIC	Department of Surgical Oncology	Accrual completed Ongoing	10/12/2012	10/12/2012	LUNG CANCER DEMOGRAPHY
Dr. C. S. Pramesh	A phase III, double blind, Placebo controlled, randomized trial assessing the effect of aspirin on disease recurrence and survival after primary therapy in common non-metastatic solid tumor. (Add Aspirin Study)	THORACIC	Department of Surgical Oncology	Active Enrollment ongoing	02/09/2016	27/09/2017	Add Aspirin Study
Dr. C. S. Pramesh	Awareness on tobacco among cancer patients	THORACIC	Department of Surgical Oncology	Active Enrollment ongoing	05/04/2017	26/04/2017	AWARENESS

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Dr. C. S. Pramesh	Esophagectomy Complications Platform and Quality Measures: What is the Contemporary Incidence of Complications at High Volume Esophagectomy Centers?	THORACIC	Department of Surgical Oncology	Active Enrollment Ongoing	11/01/2018	15/08/2018	ECCG Complications platform
Dr. C. S. Pramesh	Influence of Nutrition and SarcoPenia on Esophageal Cancer outcomes (INSPECT Study)	THORACIC	Department of Surgical Oncology	Accrual completed Ongoing	21/12/2018	06/08/2019	INSPECT Study
Dr. C. S. Pramesh	Distribution of lymph node metastases in esophageal carcinoma. (TIGER Study)	THORACIC	Department of Surgical Oncology	Not started/Not initiated	23/09/2019		Lymph Node Metastases, Esophageal Carcin
Dr. C. S. Pramesh	Patient perception of 'meaningful benefit' from palliative chemotherapy in metastatic lung cancer - A survey	THORACIC	Department of Surgical Oncology	Approved	11/08/2020		Palliative chemotherapy, patient percept
Dr. C. S. Pramesh	Grid Oncology: Remaking Cancer Care in India	THORACIC	Department of Surgical Oncology	Approved	08/06/2020		Grid Oncology
Dr. George Karimundackal	Pleural lavage cytology as a prognostic marker in patients undergoing pulmonary metastasectomy	THORACIC	Department of Surgical Oncology	Approved - Not Started	05/06/2015		Pleural lavage cytology, pulmonary metas
Dr. George Karimundackal	Role of skeletal muscle index in predicting early postoperative complications following oesophageal cancer surgery.	THORACIC	Department of Surgical Oncology	Active Enrollment ongoing	15/12/2014	20/01/2015	SKELETAL MUSCLE INDEX
Dr. George Karimundackal	Is tailored, resource sparing pre-operative functional evaluation for thoracic surgery as effective at identifying high risk?	THORACIC	Department of Surgical Oncology	Approved	26/08/2020		pre-operative, functional evaluation, th
Dr. Jai Prakash Agarwal	Quantitative Computed Tomography Image Texture Analysis in Thymic Tumours	THORACIC	Department of Radiation Oncology	Analysis Ongoing	01/10/2018	02/10/2018	Thymoma, Radiomics, Texture analysis, th
Dr. Jai Prakash Agarwal	Evaluation of solitary pulmonary nodule with Texture Analysis	THORACIC	Department of Radiation Oncology	Analysis Ongoing	11/10/2018	15/10/2018	Solitary pulmonary nodule, Texture Analy
Dr. Jai Prakash Agarwal	Prediction of Survival Outcomes of Non-Small Cell Lung Cancer treated with Radical intent by Texture Analysis of Cone Beam Computed Tomography	THORACIC	Department of Radiation Oncology	Analysis Ongoing	27/09/2018	28/09/2018	CBCT, Texture Analysis, NSCLC
Dr. Jai Prakash Agarwal	BRAIN RE-IRRADIATION FOR SYMPTOMATIC NEURO-PROGRESSION IN LUNG CANCER	THORACIC	Department of Radiation Oncology	Analysis Ongoing	07/06/2019	15/07/2019	RE-IRRADIATION, BRAIN METASTASIS, LUNG C
Dr. Jai Prakash Agarwal	Whole brain radiation therapy plus Resveratrol-Copper in brain metastases patients of non small cell lung cancer - A Phase II Randomized controlled trial.	THORACIC	Department of Radiation Oncology	Approved	31/08/2020		Brain metastases, whole brain radiation therapy, Copper-Resveratrol
Dr. Jai Prakash Agarwal	Salvage radiation therapy with or without chemotherapy for oligo-recurrences after radical treatment of esophageal cancer	THORACIC	Department of Radiation Oncology	Ongoing	18/09/2020		salvage radiation, Esophageal cancer, re
Dr. Jayita Deodhar	Coping strategies in advanced lung cancer patients referred for specialist palliative care -validation of Brief COPE inventory in Hindi	THORACIC	Department of Palliative Medicine	Active Enrollment ongoing	20/06/2019	11/07/2019	Coping ,Brief COPE Inventory, Advanced
Dr. Jayita Deodhar	Palliative care needs assessment in patients with metastatic and locally advanced Oesophageal Cancer	THORACIC	Department of Palliative Medicine	Approved	31/08/2020		Adult, advanced oesophageal cancer ,need
Dr. Kumar Prabhsh	A randomized trial to evaluate the efficacy and safety of Pemetrexed and Platinum Vs Gefitinib in Non-Small Cell Lung Cancer patients	THORACIC	Department of Medical Oncology	Followup Ongoing	20/09/2010	06/02/2012	

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Dr. Kumar Prabhash	Phase III Study Evaluating Efficacy and Safety of low dose Gemcitabine compared to standard dose Gemcitabine with platinum in advanced non-small cell lung cancer	THORACIC	Department of Medical Oncology	Followup Ongoing	02/11/2012	03/05/2013	LOW DOSE GEMCITABINE, ADVANCED NSCLC
Dr. Kumar Prabhash	Comparative study for efficacy and safety of Paclitaxel with Cisplatin/Carboplatin versus 5-Fluorouracil with Cisplatin/Carboplatin in resectable carcinoma esophagus or gastroesophageal junction carcinoma	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	25/10/2013	25/08/2014	Paclitaxel, 5-Fluorouracil, Cisplatin Ca
Dr. Kumar Prabhash	Profiling the incidence of ROS1 alteration discovered in human Non Small Cell Lung Cancer	THORACIC	Department of Medical Oncology	Active Enrollment Ongoing	19/06/2017	08/02/2018	ROS-1
Dr. Kumar Prabhash	A Randomized study comparing Weekly Paclitaxel plus Best Supportive Care to Best Supportive Care Alone in Patients with small cell lung cancer relapsed on two or more lines of chemotherapy (rel. small cell)	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	11/04/2018	06/05/2019	Small cell lung cancer
Dr. Kumar Prabhash	Randomised Control Trial Comparing Nanosomal Docetaxel Lipid Suspension (NDLS) Vs Docetaxel As Second Line Therapy In Palliative Setting Of Non Small Cell Lung Cancer	THORACIC	Department of Medical Oncology	Approved	20/04/2020		Patient,Docetaxel,Nanosomal docetaxel li
Dr. Kumar Prabhash	An open label, randomized, clinical trial of Mycobacterium w (Mw) as an Adjuvant to chemotherapy in Advanced Non-small Cell Lung Cancer	THORACIC	Department of Medical Oncology	Approved	23/07/2020		Cancer immunotherapy for NSCLC
Dr. Kumar Prabhash	Comparative study evaluating Quality Of Life of chemotherapy versus Oral TKI in third line and beyond setting for advanced non-small cell lung cancer	THORACIC	ACTREC	Active Enrollment Ongoing	02/09/2014	26/11/2014	THIRD LINE THERAPY, NSCLC,QOL
Dr. Kumar Prabhash	A randomized study to compare gefitinib vs chemotherapy with gefitinib in EGFR mutation positive Non-small cell lung cancer in palliative setting.	THORACIC	Department of Medical Oncology	Ongoing	24/06/2016	31/08/2016	GEFITINIB CHEMOTHERAPY,EFFICACY
Dr. Kumar Prabhash	An Open-Label Randomized study to compare crizotinib vs crizotinib and chemotherapy in ALK-rearranged Non-small cell lung cancer in palliative setting.	THORACIC	Department of Medical Oncology	Ongoing	06/04/2020		Crizotinib .Chemotherapy, ALK positive,
Dr. Kumar Prabhash	Efficacy and Toxicity of Weekly Paclitaxel/Carboplatin in the Neoadjuvant Setting in Esophageal Cancer: A Retrospective Observational Study	THORACIC	Department of Medical Oncology	Ongoing	23/04/2020	27/04/2020	Esophageal Cancer, Paclitaxel/Carboplati
Dr. Naveen Mummudi	ADJUVANT HEMITHORACIC IRRADIATION USING IMRT IN MALIGNANT PLEURAL MESOTHELIOMA	THORACIC	Department of Radiation Oncology	Analysis Ongoing	12/09/2019	01/10/2019	hemithoracic radiation, mesothelioma, ex
Dr. Naveen Mummudi	Incremental value of endoscopic brush cytology in response assessment after chemo-irradiation for esophageal cancer	THORACIC	Department of Radiation Oncology	Ongoing	18/09/2020		Brush cytology, esophageal cancer, respo
Dr. Nilendu Purandare	Brain metastases in lung cancer: Role of PET/CT and MRI brain	THORACIC	Department of Nuclear Medicine	Ongoing	25/09/2020		Brain metastases, lung cancer, PET/CT, M

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Dr. Nilendu Purandare	Role of whole body FDG PET/CT in detection of peritoneal metastases in gastroesophageal junction adenocarcinoma.	THORACIC	Department of Nuclear Medicine	Ongoing	28/10/2020		FDG PET/CT, Peritoneal metastases, Gastr
Dr. Rajiv Kumar	Introduction of a novel, cost effective, multigene panel for NSCLC patients - A pilot project	THORACIC	Department of Pathology	Active Enrollment ongoing	19/06/2018	18/02/2019	NSCLC , NGS, Multigene panel
Dr. Ranjan Basak	Non-invasive mutation analysis from circulating tumor DNA in lung cancer patients"	THORACIC	ACTREC	Accrual completed Ongoing	05/12/2013	01/06/2015	MUTATION BLOOD DNA LUNG
Dr. Sabita Jiwnani	Assessment of changes in hypoxia related biomarkers during surgery in resectable non-small cell lung cancer	THORACIC	Department of Surgical Oncology	Active Enrollment ongoing	23/11/2016	15/06/2017	LUNG
Dr. Sabita Jiwnani	Intra-operative recurrent laryngeal nerve monitoring during three field esophagectomy- a pilot study	THORACIC	Department of Surgical Oncology	Not started/Not initiated	01/01/2020		nerve monitoring, three field lymphadene
Dr. Sabita Jiwnani	A pilot study to determine the feasibility of detection of esophageal cancer by sponge cytology technique.	THORACIC	Department of Surgical Oncology	Not started/Not initiated	11/05/2020		sponge cytology, esophageal cancer, feas
Dr. Suyash Kulkarni	Role of EBUS TBNA in mediastinal staging of NSCLC patients - Experience and audit of a tertiary care center.	THORACIC	Department of Interventional Radiology	Approved	04/11/2020		EBUS, NSCLC, mediastinal staging
Dr. Vanita Noronha	Establishment of audit for collating the data of lung cancer patients receiving systemic therapy with palliative intent in India.	THORACIC	Department of Medical Oncology	Ongoing	08/10/2012	15/01/2013	
Dr. Vanita Noronha	A randomized trial to compare skin toxicity of Gefitinib versus Erlotinib in patients with unresectable locally advanced or metastatic Non Small Cell Lung Cancer (NSCLC) who failed previous platinum based chemotherapy	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	23/07/2014	29/06/2015	GEFITINIB VS ERLOTINIB
Dr. Vanita Noronha	Retrospective analysis of patients with small cell lung cancer with compromised performance status.	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	24/03/2015	24/04/2015	SCLC, compromised PS, chemotherapy
Dr. Vanita Noronha	A randomized study to compare gefitinib with bevacizumab vs gefitinib in EGFR mutation positive Non-small cell lung cancer in palliative setting.	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	11/04/2018	06/08/2018	Gefitinib, Bevacizumab, EGFR
Dr. Vanita Noronha	A randomized clinical trial evaluating the efficacy and safety of the addition of postoperative chemoradiation versus observation in patients with high-risk esophageal squamous cell carcinoma following surgery	THORACIC	Department of Medical Oncology	Active Enrollment Ongoing	15/05/2019	07/08/2019	Adjuvant CRT , Esophagectomy, Locally a
Dr. Vanita Noronha	Carboplatin/paclitaxel versus cisplatin/5-fluorouracil definitive chemoradiotherapy for locoregionally advanced unresectable esophageal and gastroesophageal junction cancer.	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	21/08/2018	28/09/2018	Phase III, prospective, oesophageal canc
Dr. Vanita Noronha	Prevalence of potentially inappropriate medication usage in elderly cancer patients	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	08/04/2019	26/04/2019	Inappropriate medications, geriatric, Be
Dr. Vanita Noronha	Carboplatin / Paclitaxel Versus Cisplatin/ Etoposide as Definitive Chemoradiotherapy for LocoRegionally advanced Non small Lung cancer (NSCLC): A Phase III Randomized Controlled Trial	THORACIC	Department of Medical Oncology	Active Enrollment ongoing	25/02/2020		NSCLC, chemoradiation, CRT

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Dr. Vanita Noronha	Pregabalin for chronic cough in patients with lung cancer: A randomized double-blind placebo-controlled trial.	THORACIC	Department of Medical Oncology	Approved	05/11/2020		pregabalin, cough, lung cancer
Dr. Vanita Noronha	A randomized clinical trial evaluating the efficacy and safety of the addition of oral metronomic chemotherapy after completion of standard chemoradiation versus observation in carcinoma esophagus and gastro esophageal junction	THORACIC	Department of Medical Oncology	Active Enrollment Ongoing	28/07/2015	20/01/2016	METRONOMIC CHEMOTHERAPY, ESOPHAGUS AND G
Dr. Vanita Noronha	A randomized clinical trial of best supportive care compared with best supportive care with chemotherapy in advanced unresectable or metastatic esophageal cancer.	THORACIC	Department of Medical Oncology	Active Enrollment Ongoing	14/12/2015	04/05/2016	PECS
Dr. Vanita Noronha	A two-arm randomized open label prospective parallel design Phase III clinical trial to evaluate the efficacy of a multidisciplinary patient navigation program and symptom monitoring with patient- reported outcomes in lung cancer patients	THORACIC	Department of Medical Oncology	Not started/Not initiated	17/01/2020	17/01/2020	navigation
Dr. Vijay Patil	Establishing cell free nucleic acid as diagnostic and monitoring tool in Non-small cell carcinoma (NSCLC).	THORACIC	Department of Medical Oncology	Analysis Ongoing	07/04/2017	24/05/2017	CFDNA, NSCLC
Dr. Amit Joshi	Sequential Abiraterone following Docetaxel Chemotherapy in Hormone Sensitive Metastatic Prostate Cancer	UROLOGY	Department of Medical Oncology	Not started/Not initiated	02/12/2019		Sequential therapy, Hormone sensitive pr
Dr. Amit Joshi	A prospective study to evaluate the Adverse Drug Reactions and to assess quality of life in prostate cancer patients receiving docetaxel in Tata Memorial Centre.	UROLOGY	Department of Medical Oncology	Active Enrollment ongoing	19/08/2019	15/10/2019	Quality of Life, Docetaxel, Adverse Drug
Dr. Amit Joshi	A study of factors associated with delayed presentation of patients with Testicular Germ Cell Tumors for seeking specialized care at Tata Memorial Hospital. (DeIP-GCT)	UROLOGY	Department of Medical Oncology	Active Enrollment ongoing	06/09/2019	03/10/2019	delay, germ cell tumors
Dr. Amit Joshi	A Prospective, Observational study to Compare Quality of Life and side effects in patients undergoing Medical versus Surgical Castration in Metastatic Carcinoma of Prostate at Tata Memorial Hospital.	UROLOGY	Department of Medical Oncology	Active Enrollment ongoing	20/02/2020		Quality of life, surgical castration, me
Dr. Amit Joshi	A Prospective, observational study to translate and validate, a patient reported outcome (PRO) measure COST - FACIT (Version 2) questionnaire into Hindi and Marathi.	UROLOGY	Department of Medical Oncology	Not started/Not initiated	27/02/2020		translate, validate, PRO
Dr. Amit Joshi	Study of the excess cost associated with drug wastage due to limited vial size options of the intravenous drugs for anti-cancer treatment, among patients receiving such treatment at Tata Memorial Hospital - 'CADWIACT' study	UROLOGY	Department of Medical Oncology	Approved	01/07/2020		excess costs, drug wastage, intravenous,

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Dr. Amit Joshi	Kidney cancer registry	UROLOGY	ACTREC	Analysis Ongoing	04/07/2012	22/01/2013	KIDNEY CANCER REGISTRY
Dr. Archi Agrawal	Use of PET-CT with Gallium-68 labelled prostate Specific Membrane Antigen in the Diagnosis and Follow-up of patients with Prostate Cancer	UROLOGY	Department of Nuclear Medicine	Active Enrollment ongoing	24/04/2018	19/09/2018	Prostate cancer, 68Ga PSMA PET/CT, relap
Dr. Archi Agrawal	Radionuclide therapy with 177Lu-PSMA plus Abiraterone (with ADT) versus Abiraterone (with ADT) alone in metastatic, hormone-sensitive prostate cancer: a randomized phase 2 trial - REPLASE	UROLOGY	Department of Nuclear Medicine	Approved	21/09/2020		Lu-PSMA, prosta cancer, hormone sensiti
Dr. Archi Agrawal	RETROSPECTIVE AUDIT OF UTILIZATION AND IMPACT OF FDG PET/CT IN RENAL CELL CANCER.	UROLOGY	Department of Nuclear Medicine	Ongoing	03/03/2020		FDG PET/CT, Renal cell carcinoma
Dr. Archi Agrawal	Comparison of skeletal metastases evaluation in prostate cancer with 68Ga PSMA PET/CT and 18F-NaF PET/CT.	UROLOGY	Department of Nuclear Medicine	Ongoing	11/08/2020		skeletal metastasis, PSMA PET, NaF PET,
Dr. Archi Agrawal	A retrospective study to evaluate the impact of 68Ga-PSMA on clinical decision making in initial staging of intermediate and high risk prostate cancer	UROLOGY	Department of Nuclear Medicine	Ongoing	25/09/2020		68 Ga PSMA, PET/CT, prostate cancer
Dr. Gagan Prakash	Pilot Study to standardize the technique of Dynamic Sentinel Lymph Node Biopsy in management of penile cancer patients with clinically normal groin	UROLOGY	Department of Surgical Oncology	Not started/Not initiated	05/11/2019	03/09/2020	DSNB, MILD, penile cancer, groin node
Dr. Gagan Prakash	Audit of Cystectomy for bladder cancer at Tata Memorial Centre	UROLOGY	Department of Genito-urinary Oncology	Approved	23/11/2020		cystectomy, bladder cancer
Dr. Gagan Prakash	Retrospective evaluation of oncologic and surgical outcomes of groin node dissection in patients with clinically node negative penile cancer.  Short title: GND for N0 groins	UROLOGY	Department of Surgical Oncology	Ongoing	18/09/2020		groin node dissection, clinically node n
Dr. Ganesh Bakshi	Study of the Nephron Sparing Surgeries done at Tata Memorial Hospital	UROLOGY	Department of Surgical Oncology	Accrual completed Ongoing	25/07/2016	13/12/2016	Nephron sparing surgery, partial nephrec
Dr. Ganesh Bakshi	Prospective cohort study to determine the association of pre-operative nutritional status with 90 days morbidity among patients undergoing Radical cystectomy or Radical Cysto-Prostatectomy for Bladder Cancer	UROLOGY	Department of Surgical Oncology	Active Enrollment ongoing	24/10/2019	19/11/2019	nutritional, Muscle Invasive Bladder Can
Dr. Ganesh Bakshi	In Vitro and In Vivo Functions of Cell Surface Estrogen Receptors (csERs) in the Context of Prostate Cancer.	UROLOGY	Department of Surgical Oncology	Approved	18/11/2019		Cell surface, estrogen receptors, ER, pr
Dr. Ganesh Bakshi	Impact of corona virus pandemic on the management of patients with Urological Malignancies. (CVUM study)	UROLOGY	Department of Surgical Oncology	Approved	25/08/2020		corona virus, impact, urological maligna

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Dr. Ganesh Bakshi	Retrospective Study of trends in the clinico - demographic characteristics, treatment decisions and clinical outcomes of Prostate cancer patients registered at Tata Memorial Hospital.  (ReSTCaP)	UROLOGY	Department of Surgical Oncology	Ongoing	29/06/2020		prostate cancer, trends, clinical, outco
Dr. Manjunath K	Development of a mathematical model to predict the occurrence of recurrent grade 2 or grade 3 Hand Foot Skin Reaction requiring dose modification in patients with either metastatic Renal Cell Carcinoma or unresectable Hepato Cellular Carcinoma receiving standard dose of Sorafenib.	UROLOGY	ACTREC	Active Enrollment ongoing	14/06/2017	27/01/2016	Mathematical model, Hand foot skin react
Dr. Nandini Menon	A Prospective, observational study to translate and validate the EORTC QLQ-TC26 (testicular cancer) questionnaire into Hindi and Marathi.	UROLOGY	Department of Medical Oncology	Approved	17/08/2020		observational, EORTC, testicular cancer, translation
Dr. Palak Papat	A retrospective audit of Ultrasonography guided fine needle aspiration cytology in preoperative planning of groin node dissection in penile cancer patients	UROLOGY	Department of Radio-diagnosis	Ongoing	28/08/2020		Ultrasonography, FNAC, Penile cancer, In
Dr. Palak Papat	A Retrospective Analysis to Estimate Diagnostic Accuracy Of VI-RADS Scoring in Multiparametric Bladder MRI for Prediction of Muscle Invasion and Extravesical Extension in Bladder Cancer.	UROLOGY	Department of Radio-diagnosis	Ongoing	21/09/2020		VIRADS, Multiparametric MRI Bladder
Dr. Rahul Krishnatry	Phase III IGRT and SBRT vs IGRT and hypofractionated IMRT for localized intermediate risk prostate cancer	UROLOGY	Department of Radiation Oncology	Not started/Not initiated	10/10/2019		SBRT, IGRT, Prostate Cancer, intermediat
Dr. Rahul Krishnatry	A pilot study for standardizing use of rectal spacer for Prostate Cancer Radiotherapy	UROLOGY	Department of Radiation Oncology	Approved	10/07/2020		prostate, spacer, radiotherapy, hyaluron
Dr. Santosh Menon	Plasmacytoid Urothelial Carcinoma - A Clinicopathological study of an Aggressive Variant of Urothelial Cancer.	UROLOGY	Department of Pathology	Approved	03/11/2020		carcinoma; plasmacytoid; urothelial
Dr. Santosh Menon	Retrospective audit of the pathology of penectomy with validation of risk scoring and staging systems	UROLOGY	Department of Pathology	Ongoing	15/09/2020		Penectomy, pathology, risk scoring, stag
Dr. Vanita Noronha	To assess the efficacy of low dose Abiraterone (250 mg (1 tablet) once daily taken along with food) in comparison to the standard dose Abiraterone (1000 mg (4 tablets) taken in fasting state) in patients with Metastatic Castrate Resistant Prostate Cancer.	UROLOGY	Department of Medical Oncology	Approved	23/06/2020		Abiraterone, Castrate resistant prostate
Dr. Vedang Murthy	Exploring texture analysis to optimize bladder preservation in Muscle Invasive Bladder Cancer	UROLOGY	Department of Radiation Oncology	Analysis Ongoing	24/07/2019	30/07/2019	TEXTURE ANALYSIS IN BLADDER PRESERVATION
Dr. Vedang Murthy	RADIOTHERAPY FOR POST CHEMOTHERAPY RESIDUAL MASS IN ADVANCED SEMINOMA: A RETROSPECTIVE STUDY	UROLOGY	Department of Radiation Oncology	Followup Ongoing	12/07/2019	15/07/2019	Seminoma, FDG PET CT, Risk adapted radiotherapy
Dr. Vedang Murthy	Randomised controlled of Prostate Radiotherapy In high risk and node positive disease comparing Moderate and Extreme hypofractionation (PRIME trial)	UROLOGY	Department of Radiation Oncology	Ongoing	07/03/2018	28/05/2018	SBRT, PROSTATE, HIGH RISK

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Dr. Vikram Gota	To study the utility of Therapeutic drug monitoring of Sunitinib in Patients of metastatic Renal Cell Carcinoma	UROLOGY	ACTREC	Ongoing	29/05/2015	13/07/2015	FEASIBILITY,SUNITINIB, THERAPEUTIC DRUG M
Dr. Vikram Gota	A randomized controlled trial of therapeutic monitoring-based dosing strategy versus standard dosing strategy of sunitinib in metastatic renal cell carcinoma	UROLOGY	Department of Clinical Pharmacology	Ongoing	24/12/2019		Sunitinib, renal cell carcinoma, therape