3.2.1 Extramural funding for Research (Grants sponsored by the non-government sources such as industry, corporate houses, international bodies for research projects) endowments, Chairs in the University during the year(INR in Lakhs)

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non- Government)	Department	Year of Award	Funds provided (INR in lakhs)	Duration of the project
Three field radical esophagectomy versus two field		TMC-Corporate Research				,	
esophagectomy a prospective randomized controlled trial	Dr. C. S. Pramesh	fund	Non-Government	Medical & Health Sciences	2004	1.98	19 Years
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		TMC-Corporate Research					19 Years 5 Months
cervix	Dr. Sudeep Gupta	fund	Non-Government	Medical & Health Sciences	2003	3.32	20 Days
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		TMC-Corporate Research					18 Years 5 Months
stage III & IVA, resectable, squamous cell carcinoma of oral cavity	Dr. Sarbani Ghosh Laskar	fund	Non-Government	Medical & Health Sciences	2005	2.17	15 Days
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)	Dr. Vani Parmar	ETOP - INTERNATIONAL BREAST CANCER STUDY GROUP	Non-Government	Medical & Health Sciences	2005	2.23	18 Years
	Dr. Vani Parmar	ETOP - INTERNATIONAL BREAST CANCER STUDY GROUP	Non-Government	Medical & Health Sciences	2005	1.51	18 Years
Inter laboratory comparison program for immunophenotyping by		TMC-Corporate Research					25 Years 5 Months
flow cytometry	Dr. Sumeet Gujral	fund	Non-Government	Medical & Health Sciences	2006	Ø.60	18 Days
	Dr. Sheila Myatra	International Nosocomial Infection Control Consortium (INICC)	Non-Government	Medical & Health Sciences	2007	₽.06	21 Years 9 Months 22 Days
ALTO-EGF106708- A randomized, multi-center, open-label, phase llstudy of adjuvant Lapatinib, Trastuzumab, their sequence and their combination in patients with HER2/ErbB2 positive primary breast, cancer	Dr. Sudeep Gupta	NOVARTIS	Non-Government	Medical & Health Sciences	2008	4.21	15 Years
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.	Dr. Rajesh Dikshit	World Cancer Research Fund (WCRF), Center for Global Health Research (CGHR), International Agency for Research on cancer (IARC)	Non-Government	Medical & Health Sciences	2008	ā	सेल्बिन / Prof. P. C. लर्सावव / REGISTRAR क्वेडीक्विस्टाय संस्थान

Compilation of data as neceived from Dean-Academics of various CI's/occ of HBNI.

Selvin

	International Agency for					
	World Health					
	Organization, Lyon,					
Dr. Sharmila Pimple	France	Non-Government	Medical & Health Sciences	2008	9.85	18 Years
7						
	TMC-Corporate Research					
Dr. Kumar Prabhash	fund	Non-Government	Medical & Health Sciences	2010	1.29	12 Years
Dr. Kumar Prabhash	BIOCON	Non-Government	Medical & Health Sciences	2011	6.32	13 Years
	ASIAN GOVERNMENT					
Dr. Navin Khattry	RESERACH FUND	Non-Government	Medical & Health Sciences	2011	.21	13 Years
14						
	CANOCULEALTUCADE					
D. M. Namenha		No. Communication	Madical C Health Sciences	2011	1 19	13 Years
Dr. Vanita Noronna	(SHIPL)	Non-Government	Medical & Health Sciences	2011	1.10	15 Teurs
Du Kumas Brahhash	ICON	Non Covernment	Modical & Hoolth Sciences	2012	2.61	10 Years
Dr. Kumar Prabnasii	ICON	Non-Government	iviedical & riealth Sciences	2012	2.01	20 72415
						44.4
Dr. Vanita Noronha	ICON	Non-Government	Medical & Health Sciences	2012	.33	11 Years
					7.0 0	44.1/
Dr. Rajendra Badwe	fund	Non-Government	Medical & Health Sciences	2013	7.29	11 Years
						0.V
Dr. Shailesh Shrikhande	Merck PVT Ltd.	Non-Government	Medical & Health Sciences	2013	.99	9 Years
			-			11,
						Reday
Dr. Kumar Prabhach	SANOFI	Non-Government	Medical & Health Sciences	2015	7.97	9 Years
DI. Kumai Prabilasii	JANUFI	14011-00VEITHIEIL	Wicaida & Ficaidi Sciences	2010		
	Intramural seed & ICMR			**	1 10 20	
Dr. Gaurav Narula	/NCG	Non-Government	Medical & Health Sciences	2014	1. HI. HIC	112 Prof. P. C. Selv
	Dr. Kumar Prabhash Dr. Navin Khattry Dr. Vanita Noronha Dr. Kumar Prabhash Dr. Vanita Noronha Dr. Rajendra Badwe Dr. Shailesh Shrikhande Dr. Kumar Prabhash	Dr. Sharmila Pimple Dr. Kumar Prabhash Dr. Kumar Prabhash Dr. Kumar Prabhash Dr. Navin Khattry SANOFI HEALTHCARE INDIA PRIVATE LIMITED (SHIPL) Dr. Kumar Prabhash Dr. Vanita Noronha Dr. Vanita Noronha Dr. Vanita Noronha Dr. Kumar Prabhash Dr. Kumar Prabhash Dr. Shailesh Shrikhande Dr. Shailesh Shrikhande Merck PVT Ltd. Dr. Kumar Prabhash SANOFI Intramural seed & ICMR	Research on Cancer, World Health Organization, Lyon, France Non-Government TMC-Corporate Research fund Non-Government Dr. Kumar Prabhash BIOCON Non-Government ASIAN GOVERNMENT RESERACH FUND Non-Government Dr. Vanita Noronha ICON Non-Government Dr. Rajendra Badwe TMC-Corporate Research fund Non-Government Dr. Shailesh Shrikhande Merck PVT Ltd. Non-Government Dr. Kumar Prabhash SANOFI Non-Government Intramural seed & ICMR	Research on Cancer, World Health Organization, Lyon, France Non-Government Medical & Health Sciences TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Kumar Prabhash BIOCON Non-Government Medical & Health Sciences Dr. Navin Khattry RESERACH FUND Non-Government Medical & Health Sciences SANOFI HEALTHCARE INDIA PRIVATE LIMITED (SHIPL) Non-Government Medical & Health Sciences Dr. Vanita Noronha ICON Non-Government Medical & Health Sciences Dr. Vanita Noronha ICON Non-Government Medical & Health Sciences TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Rajendra Badwe TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Shailesh Shrikhande Merck PVT Ltd. Non-Government Medical & Health Sciences Dr. Kumar Prabhash SANOFI Non-Government Medical & Health Sciences Dr. Kumar Prabhash SANOFI Non-Government Medical & Health Sciences	Research on Cancer, World Health Organization, Lyon, France Non-Government Medical & Health Sciences 2008 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2010 Dr. Kumar Prabhash BIOCON Non-Government Medical & Health Sciences 2011 Dr. Navin Khattry RESERACH FUND Non-Government Medical & Health Sciences 2011 SANOFI HEALTHCARE INDIA PRIVATE LIMITED (SHIPL) Non-Government Medical & Health Sciences 2011 Dr. Vanita Noronha ICON Non-Government Medical & Health Sciences 2012 Dr. Vanita Noronha ICON Non-Government Medical & Health Sciences 2012 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2012 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2013 Dr. Shallesh Shrikhande Merck PVT Ltd. Non-Government Medical & Health Sciences 2013 Dr. Kumar Prabhash SANOFI Non-Government Medical & Health Sciences 2013	Research on Cancer, World Health Organization, Lyon, France Non-Government Medical & Health Sciences 2008 9.85 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2010 1.29 Dr. Kumar Prabhash BIOCON Non-Government Medical & Health Sciences 2011 6.32 ASIAN GOVERNMENT RESERACH FUND Non-Government Medical & Health Sciences 2011 2.1 Dr. Vanita Noronha ICON Non-Government Medical & Health Sciences 2011 1.18 Dr. Kumar Prabhash ICON Non-Government Medical & Health Sciences 2011 1.18 Dr. Kumar Prabhash ICON Non-Government Medical & Health Sciences 2012 2.61 Dr. Vanita Noronha ICON Non-Government Medical & Health Sciences 2012 3.33 TMC-Corporate Research Fund Non-Government Medical & Health Sciences 2013 7.29 Dr. Shailesh Shrikhande Merck PVT Ltd. Non-Government Medical & Health Sciences 2013 .99 Dr. Kumar Prabhash SANOFI Non-Government Medical & Health Sciences 2013 .99 Intramural seed & ICMR

compilation of data as neceived from Dean. Academic of various CI's /occ of MBNI.

होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिवाण विद्वालय परिसर, अणुरावती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushatti Nacar Mumhai. 400 004

plaulity of life in patients with Gastric cancer – a single centre properties travely represented travely to compare accuracy of clinical examination under anaethseis, axillary ultrasound and histo systhological examination under anaethseis, axillary ultrasound and histo systhological examination under anaethseis, axillary ultrasound and histo systhological examination for axillary nodel stagging in women with clinical policy in order anaethseis, axillary ultrasound and histo systhological examination for axillary nodel stagging in women with clinical transmary nodes in central and niner quadrant breast cancer. Dr. Shalaka Joshi fund TMC-Corporate Research fund TMC-Corporate Research Non-Government Medical & Health Sciences 2015 3.9 2 9 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2015 3.9 3 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.16 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.16 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.16 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.16 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.16 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.17 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.18 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.18 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.19 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.10 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.10 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.10 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.13 2 Years TMC-Corporate Rese	Prevalence and predictors of malnutrition and its impact on			1			1	
Prospective non-randomized study to compare accuracy of clinical examination under anothstics, asilarly utravound and histo-pathological examination for axillary nodal staging in women with clinically No early preast cancer. Feasibility and implications of thoracoscopic dissection of internal mammary nodes in central and inner quadrant breast cancer Littley of pectoralis major myofascial flap in reducing pharyagocutaneous fittura freat series shape total languectomy. Dr. Gouri Pantvaidya TMC-Corporate Research fund TMC-Corporate	quality of life in patients with Gastric cancer - a single centre		TMC-Corporate Research					
dilicited searnification under anesthesia, avillary untrasound and histo-pathological examination for adialry nodal staging in women with clinically N0 early breast cancer. Peasibility and implications of thoracoscopic dissection of internal mammary nodes in central and inner quadrant breast cancer. Prassibility and implications of thoracoscopic dissection of internal mammary nodes in central and inner quadrant breast cancer. Prassibility of pectoralis major myofascial flap in reducing planyngocutaneous fistulai rates after salvage total laryngectomy. Phase III randomized trial of high dose chemoradiation and systemic chomotherapy as systemic chomotherapy as one in patients with unresectable consensations and systemic chomotherapy as systemic chomotherapy a	prospective study	Dr. Prachi Patil	fund	Non-Government	Medical & Health Sciences	2014	2.33	9 Years
Inter-pathological examination for axillary nodal staging in women with Clinically No early breat cancer. Peasibility and implications of thoracoscopic dissection of internal mammary nodes in central and inner quadrant breast cancer Utility of pectoralis major myofascial flip in reducing pharyngocutaneous Strial rates affers alwaye total laryngectory. Phase III randomized trial of high dose chemoradiation and systemic chemotherapy vs systemic chemotherapy as systemic stema frates affect of Nelfanos in Advanced Caronomos Geros, NELCER Trial) Prospective boservational cohort study of advanced Gall bioder cancer patients to study the impact of clinical and molecular characteristics and outcome Conventional Radiography based intracavitary Brachytherapy (Standard Arm) versus Magnetic Resonance Image based Rachythreapy (Standard Arm) versus Magnetic Resonance Image based Rachythreapy (Standard Arm) versus Magnetic Resonance Image based Rachythreapy (Standard Arm) versus Magnetic Resonance Image based Nativativation and systemic chemotherapy companies of concretal programs of the companies of the co	Prospective non-randomized study to compare accuracy of							
women with clinically N0 early breast cancer. Peasibility and implications of thoracoscopic dissection of internal mammary nodes in central and inner quadrant breast cancer. If TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,02 9 Years TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,02 9 Years TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,16 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,16 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,16 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,16 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,16 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2015 3,10 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2016 1,27 9 Years 1 TMC-Corporate Research fund Non-Government. Medical & Health Sciences 2016 1,27 9 Years 1 TMC-Corporate Research fund Non-Government. M	clinical examination under anesthesia, axillary ultrasound and							
Feasibility and implications of thoracoscopic dissection of internal mammary nodes in central and inner quadrant breast cancer Julility of protoralis major myofiscial flap in reducing harmonic mammary nodes in central and inner quadrant breast cancer Julility of protoralis major myofiscial flap in reducing harmonic mammary nodes in central and inner quadrant breast cancer Julility of protoralis major myofiscial flap in reducing harmonic mammary nodes in central and inner quadrant breast cancer Julility of protoralis major myofiscial flap in reducing harmonic mammary nodes in central and inner quadrant breast cancer Julility of protoralis major myofiscial flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation flap in reducing harmonic mammary nodes in high dose chemoradiation and evitation of flap in the flap in high flap in hi	histo-pathological examination for axillary nodal staging in		TMC-Corporate Research		, ,			
mammary nodes in central and inner quadrant breast cancer Untility of pectoralis major myofascial flap in reducing plany nodes in central and inner quadrant breast cancer Untility of pectoralis major myofascial flap in reducing plany nodes in central and increase and plany nodes and plan	women with clinically NO early breast cancer.	Dr. Shalaka Joshi	fund	Non-Government	Medical & Health Sciences	2015	.44	8 Years 6 Months
Utility of pectoralis major myofascial flap in reducing pharyngocutaneous fistula rates after salvage total laryngectomy. Dr. Gouri Pantvaldya fund Non-Government Medical & Health Sciences 2015 3.16 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 11.73 9 Years Survivorship programme for colorectal cancers patients - a randomized study Non-Government Medical & Health Sciences 2015 11.73 9 Years Survivorship programme for colorectal cancers patients - a randomized study Non-Government Non-Gover	 Feasibility and implications of thoracoscopic dissection of interna		TMC-Corporate Research					
pharyagocutaneous fistula rates after salvage total laryngectomy. Or. Government Medical & Health Sciences 2015 3.16 9 Years Phase III randomized trial of high dose chemoradiation and systemic chemotherapy alone in great chemotherapy alone in great state changing cardinoma Survivorship programme for colorectal cancers patients—a randomized study A Phase III randomized clinical trial to study the radiosensitizing effect of Nelfinavir in Advanced Carcinoma of Cervix. (NELCER Trial) Prospective observational cohort study of advanced fall biladder cancer patients to study the impact of clinical and molecular characteristics and outcome Conventional Radiography based Intracavitary Brachytherapy (Standard Arm) Radiomized Controlled trial (COMBAT - Cervix Trial) Por. Supriya Chopra Dr. Supriya Chopra TMC-Corporate Research fund MERCK PVT LTD Non-Government Medical & Health Sciences 2015 3.13 8 Years TMC-Corporate Research fund Merck PVT LTD Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Merck PVT LTD Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Medical & Health Sciences 2018 4.96 8 Years TMC-Corporate Research fund Medical & Health Sciences 2019 4.96 8 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Medical & Health Sciences 2016 16.27 9 Years TMC-	mammary nodes in central and inner quadrant breast cancer	Dr. Sabita Jiwnani	fund	Non-Government	Medical & Health Sciences	2015	3.92	9 Years
pharyngocutaneous fistula rates after salvage total laryngectomy. Phase III randomized trial of high dose chemoradiation and systemic chemotherapy alone in gradients with unresectable nomestatistic changing care inoma Survivorship programme for colorectal cancers patients— TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 11.73 9 Years Survivorship programme for colorectal cancers patients— TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 11.73 9 Years Survivorship programme for colorectal cancers patients— TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.13 8 Years Medical & Health Sciences 2015 3.13 8 Years Medical & Health Sciences 2015 3.13 8 Years Medical & Health Sciences 2017 28.25 8 Years Medical & Health Sciences 2016 16.27 9 Years 17 MC-Corporate Research fund 17 MC-Corporate Research fund 17 MC-Corporate Research fund 17 MC-Corporate Research fund 18 Medical & Health Sciences 2016 18.36 8 Years 18 Medical & Health Sciences 2016 18.36 8 Years 18 Medical & Health Sciences 2016 18.36 8 Years 18 Med		1						
Phase III randomized trial of high dose chemoradiation and systemic chemotherapy solone in patients with unresectable nonmetastatic cholangiocardinoma Dr. Reena Engineer IMC-Corporate Research fund Medical & Health Sciences In Medical & Health	Utility of pectoralis major myofascial flap in reducing		TMC-Corporate Research					
systemic chemotherapy as systemic chemotherapy alone in patients with unresectable nonmetastatic cholangiocarcinoma Dr. Reena Engineer TMC-Corporate Research fund Non-Government Non-Government Non-Government Medical & Health Sciences 2015 3.13 8 Years MERCK Specialties PVT Non-Government Medical & Health Sciences 2015 3.13 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.13 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corp	pharyngocutaneous fistula rates after salvage total laryngectomy.	Dr. Gouri Pantvaidya	fund	Non-Government	Medical & Health Sciences	2015	3.16	9 Years
systemic chemotherapy us systemic chemotherapy alone in patients with unresectable nonmetastatic cholangiocarcinoma Dr. Reena Engineer TMC-Corporate Research fund Non-Government Non-Government Non-Government Medical & Health Sciences 2015 3.13 8 Years MERCK Specialties PVT Non-Government Medical & Health Sciences 2015 3.13 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 3.13 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 16.27 9 Years 16.27 9 Years 17.72 18.73 18.74 18.75 18.	Phase III randomized trial of high dose chemoradiation and				8			
patients with unresectable nonmetastatic cholangiocarcinoma Survivorship programme for colorectal cancers patients - a randomized study A Phase Ill randomized clinical trial to study the radiosensitizing effect of fellinair in Advanced Carcinoma of Cervix. (NELCER Trial) Prospective observational cohort study of advanced Gall bladder cancer patients to study the impact of clinical and molecular characteristics and outcome Conventional Radiography based Intracavitary Brachytherapy (Standard Arm) versus Magnetic Resonance Image based BRAchtyTherapy (Standard Arm) versus Magnetic Resonance Image based BRAchtyTherapy (Standard Arm) locally Advanced Cervical Cancers: A Phase Ill Randomized Controlled Trial (COMBAT - Cervix Trial) Dr. Supriya Chopra TMC-Corporate Research fund MERCK PVT LTD Non-Government Medical & Health Sciences 2015 3.13 8 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2017 28.25 8 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 4.96 8 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16.27 9 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 5.16 7 Years TMC-Corporate Research Non-Government Medical & Health Sciences 2016 6.36 7 Years TMC-Corporate Resear	_		TMC-Corporate Research					
Survivorship programme for colorectal cancers patients - a randomized study A Phase III randomized clinical trial to study the radiosensitizing effect of Nelfinavir in Advanced Carcinoma of Cervix. (NELCER Trial) Prospective observational cohort study of advanced Gall biadder cancer patients to study the impact of clinical and molecular characteristics and outcome Dr. Vikas Ostwal Dr. Vikas Ost		Dr. Reena Engineer	· ·	Non-Government	Medical & Health Sciences	2015	11.73	9 Years
randomized study A Phase III randomized clinical trial to study the radiosensitizing effect of Neifinavir in Advanced Carcinoma of Cervix. (NELCER Trial) Prospective observational cohort study of advanced Gall bladder cancer patients to study the impact of clinical and molecular characteristics and outcome Dr. Vikas Ostwal Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences 2015 3.13 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2015 4.96 8 Years Posars P			MERCK Specialties PVT					
effect of Nelfinavir in Advanced Carcinoma of Cervix. (NELCER Trial) Dr. Supriya Chopra TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal Non-Government Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal Non-Government Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal Dr. Vikas Ostwal Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Non-Government Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal Dr. Vikas Ostwal Dr. Jayant God Dr. Tabassum Madasadawala Dr. Jayant God Dr. Agendra Badwal Dr. Jayant God Dr. Rajendra Badwal Dr. Agendra Badwal Dr. Sabita Jiwnani Dr. Sabita J		Dr. Avanish Saklani		Non-Government	Medical & Health Sciences	2015	3.13	8 Years
Trial) Dr. Supriya Chopra fund Non-Government Medical & Health Sciences 2017 28.25 8 Years Prospective observational cohort study of advanced Gall bladder cancer patients to study the impact of clinical and molecular characteristics and outcome Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences 2015 4.96 8 Years 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) Post-Mastectomy Radiation Therapy in High Risk, Node Negative women with Early Breast Cancer (PMRT-NNBC) Radiation Dose Optimization in Diffuse large B - cell Lymphoma - A Randomised Phase III non- inferiority trial. 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 Dr. Rajendra Badwe Dr. Supriya Chopra TMC-Corporate Research fund Non-Government Medical & Health Sciences Medical & He	A Phase III randomized clinical trial to study the radiosensitizing							
Prospective observational cohort study of advanced Gall bladder cancer patients to study the impact of clinical and molecular characteristics and outcome Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal Medical & Health Sciences Dr. Vikas Ostwal Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas Ostwal Medical & Health Sciences Dr. Vikas Ostwal Dr. Vikas	effect of Nelfinavir in Advanced Carcinoma of Cervix. (NELCER		TMC-Corporate Research					
cancer patients to study the impact of clinical and molecular characteristics and outcome Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences 2015 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 16.27 9 Years Post-Mastectory Rediation Therapy in High Risk, Node Negative fund Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Randomised Phase III non-inferiority trial. 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 Assessment of changes in hypoxia related biomarkers during surgery in resectable non-small cell lung cancer Protocol No. Ri-Oz-Oo3- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical Dr. Sabita Jiwnani Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences 2016 16.27 9 Years 16.27 9 Years Non-Government Medical & Health Sciences 2016 13.31 12 Years 13.31 12 Years 17MC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years 17MC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years 17MC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years 18MC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years 2016 8.36 8 Years 2016 8.36 8 Years 2017 66.36 6 Years 2018 2018 2019	•	Dr. Supriya Chopra	fund	Non-Government	Medical & Health Sciences	2017	28.25	8 Years
characteristics and outcome Dr. Vikas Ostwal MERCK PVT LTD Non-Government Medical & Health Sciences 2015 4.96 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 16.27 9 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 13.31 12 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 13.31 12 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.31 12 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 3.36 8 Years TMC-	Prospective observational cohort study of advanced Gall bladder							
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) Post-Mastectomy Radiation Therapy in High Risk, Node Negative women with Early Breast Cancer (PMRT-NNBC) Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Randomised Phase III non- inferiority trial. Biological effect of Iow and high dose radiation exposure on human peripheral blood mononuclear cells and tumour tissues of cancer patients: a prospective in-vivo study Dr. Rajendra Badwe TMC-Corporate Research fund Non-Government Non-Government Non-Government Non-Government Non-Government Non-Government Medical & Health Sciences 2016 13.31 12 Years TMC-Corporate Research fund Non-Government Non-Government Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2017 66.36 6 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2017 7 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2017 66.36 6 Years TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2017 7 Years TMC-Corporate Research fund Non-Government Non-Government Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Non-Government Non-Government Medical	cancer patients to study the impact of clinical and molecular							
Standard Arm) versus Magnetic Resonance Image based BrAchyTherapy (Study Arm) in Locally Advanced Cervical Cancers: A Phase III Randomized Controlled Trial (COMBAT - Cervix Trial) Dr. Supriya Chopra fund Non-Government Medical & Health Sciences 2016 16.27 9 Years	characteristics and outcome	Dr. Vikas Ostwal	MERCK PVT LTD	Non-Government	Medical & Health Sciences	2015	4.96	8 Years
(Standard Arm) versus Magnetic Resonance Image based BrAchyTherapy (Study Arm) in Locally Advanced Cervical Cancers: A Phase III Randomized Controlled Trial (COMBAT - Cervix Trial) Post-Mastectomy Radiation Therapy in High Risk, Node Negative women with Early Breast Cancer (PMRT-NNBC) Radiation Dose Optimization in Diffuse large B - cell Lymphoma - A Randomised Phase III non-inferiority trial. Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Non-Government Medical & Health Sciences Dr. Sajorate Research fund Dr. Sajorate Research fund Non-Government								
BrAchyTherapy (Study Arm) in Locally Advanced Cervical Cancers: A Phase Ill Randomized Controlled Trial (COMBAT - Cervix Trial) Post-Mastectomy Radiation Therapy in High Risk, Node Negative women with Early Breast Cancer (PMRT-NNBC) Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Randomised Phase Ill non- inferiority trial. Dr. Jayant Goda TMC-Corporate Research fund Non-Government TMC-Corporate Research fund Non-Government Non-Government Non-Government Non-Government Medical & Health Sciences 2016 13.31 12 Years TMC-Corporate Research fund Non-Government Non-Government Non-Government Medical & Health Sciences Non-Government Non-Government Medical & Health Sciences Non-Government N								
A Phase III Randomized Controlled Trial (COMBAT - Cervix Trial) Post-Mastectomy Radiation Therapy in High Risk, Node Negative women with Early Breast Cancer (PMRT-NNBC) Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Radiation Dose Optimization in Diffuse large B- cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical Dr. Supriya Chopra fund Non-Government Medical & Health Sciences Non-Government Non-Government Medical & Health Sciences Non-Government Non-Government Non-Government	_							
Post-Mastectomy Radiation Therapy in High Risk, Node Negative women with Early Breast Cancer (PMRT-NNBC) Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Randomised Phase III non- inferiority trial. 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 Dr. Rajendra Badwe Dr. Apyant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 66.36 6 Years DAE-TMH TRANSCRIPTOME SEQUENCING STUDY PLAN 2712 Non-Government Medical & Health Sciences 2017 66.36 7 Years Protocol No. RI-02-003- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicial Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical					¥-			
women with Early Breast Cancer (PMRT-NNBC) Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Randomised Phase III non- inferiority trial. Dr. Jayant Goda TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2016 8.36 8 Years TMC-Corporate Research fund Non-Government Medical & Health Sciences 2017 66.36 6 Years DAE-TMH TRANSCRIPTOME SEQUENCING STUDY PLAN 2712 Non-Government Medical & Health Sciences 2017 66.36 6 Years DR.REDDYS LAB/Phamax Analytic Resources Pvt Non-Government Medical & Health Sciences 2016 8.30 8 Years Medical & Health Sciences 2017 66.36 6 Years POR-Seita Jiwnani DR.REDDYS LAB/Phamax Analytic Resources Pvt				Non-Government	Medical & Health Sciences	2016	16.27	9 Years
Radiation Dose Optimization in Diffuse large B- cell Lymphoma - A Randomised Phase III non- inferiority trial. Dr. Jayant Goda TMC-Corporate Research fund Dr. Rajendra Badwe Dr. Sabita Jiwnani Dr. Sabita Sacina Sa								42.4
Randomised Phase III non- inferiority trial. 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 Dr. Rajendra Badwe TMC-Corporate Research fund Non-Government Non-Government Medical & Health Sciences 2017 66.36 6 Years DAE-TMH TRANSCRIPTOME SEQUENCING STUDY PLAN 2712 Non-Government Medical & Health Sciences 2017 66.36 7 Years DR.REDDYS LAB/Phamax Analytic Resources Pvt				Non-Government	Medical & Health Sciences	2016	13.31	12 Years
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 Dr. Rajendra Badwe Dr. Balth Sciences Dr. Balth Sciences Dr. Balth Sciences Dr. Balth Scienc	- ,		· ·	N		204.5	0.26	0 V
human peripheral blood mononuclear cells and tumour tissues of cancer patients: a prospective in-vivo study TMC-Corporate Research fund		Dr. Jayant Goda	Tuna	Non-Government	Medical & Health Sciences	2016	8.36	8 Years
cancer patients: a prospective in-vivo study Dr. Rajendra Badwe fund Non-Government Medical & Health Sciences 2017 66.36 6 Years DAE-TMH TRANSCRIPTOME SEQUENCING STUDY SEQUENCING STUDY PLAN 2712 Non-Government Medical & Health Sciences 2016 7 Years DR.REDDYS LAB/Phamax Analytic Resources Pvt DR.REDDYS LAB/Phamax Analytic Resources Pvt			TMC Corporate Personal					
DAE-TMH TRANSCRIPTOME SEQUENCING STUDY Surgery in resectable non-small cell lung cancer Protocol No. Ri-02-003- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical DAE-TMH TRANSCRIPTOME SEQUENCING STUDY PLAN 2712 Non-Government Medical & Health Sciences DR.REDDYS LAB/Phamax Analytic Resources Pvt	· ·	Dr. Pajandra Padus	'	Non Consument	Madiani 8 Hanlah Salayana	2017	66.26	6 Voors
TRANSCRIPTOME Surgery in resectable non-small cell lung cancer Protocol No. RI-02-003- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical TRANSCRIPTOME SEQUENCING STUDY PLAN 2712 Non-Government Medical & Health Sciences 2016 5.16 7 Years DR.REDDYS LAB/Phamax Analytic Resources Pvt	cancer patients, a prospective in-vivo study	Dr. Najeriura Bauwe		Non-Government	iviedical & Health Sciences	2017	00.30	b rears
Assessment of changes in hypoxia related biomarkers during surgery in resectable non-small cell lung cancer Protocol No. RI-02-003- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical							_	
Surgery in resectable non-small cell lung cancer Protocol No. RI-02-003- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical	Assessment of changes in hynoxia related hiomarkers during	F						
Protocol No. RI-02-003- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical DR.REDDYS LAB/Phamax Analytic Resources Pvt		Dr. Sabita liwnani		Non Covernment	Modical & Haalth Sciances	2016	5 16	7 Voors
Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical DR.REDDYS LAB/Phamax Analytic Resources Pvt		DI. Sabita Sivilalii	I LAW Z/IZ	INOH-Government	IVIEUICAI & HEAITH SCIENCES	2010	3.10	/ Teals
Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical DR.REDDYS LAB/Phamax Analytic Resources Pvt								. 14
Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical Analytic Resources Pvt			DR REDDYS LAR/Phamay					Play
नितानव / REGIST			· ·				प्रो. पी. सी	सल्बन / Prof. P. C
	Practice	Dr. Manju Sengar	Ltd	Non-Government	Medical & Health Sciences	2016	4.08	लस्विव / REGISTRAR

Compilation of data as neceived from Dean- Academics of various CI's/occ of HBNI.

4.08 कार्य में अध्योत प्रत्यान संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशकतो नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakii Nagar, Mumbai - 400 094

Selvin

Perioperative therapy (preop chemo v/s CTRT) in locally advanced		TMC-Corporate Research					
gall bladder cancers (POLCA-GB)	Dr. Reena Engineer	fund	Non-Government .	Medical & Health Sciences	2016	8.79	8 Years
Performance of HPV DNA Test in presence of co-infection with		TMC-Corporate Research					
ommon RTIs	Dr. Sharmila Pimple	fund	Non-Government	Medical & Health Sciences	2016	1.03	6 Years 6 Months
Randomized trial of effect of two fractionation schedules of							
Adjuvant Radiation following Immediate Autologous Breast							
Reconstruction (ARIA-BR) on Toxicity and Patient Reported	Dr. Tabassum	TMC-Corporate Research					
Outcome Measures.	Wadasadawala	fund	Non-Government	Medical & Health Sciences	2016	5.11	8 Years
Scalp Cooling for the prevention of chemotherapy induced							
alopecia in breast cancer from a tertiary care cancer center in							
ndia	Dr. Jyoti Bajpai	Access Devices	Non-Government	Medical & Health Sciences	2016	1.88	8 Years
Netronomic Adjuvant Chemotherapy Evaluation in locally	, , , , , , , , , , , , , , , , , , ,	H					
dvanced oral cancers post surgery and appropriate adjuvant		TMC-Corporate Research					
herapy	Dr. Pankaj Chaturvedi	fund	Non-Government	Medical & Health Sciences	2016	8.63	8 Years
пстару	Dr. r Brikaj Chatarvear	Tuliu	Tion Government	Tricalcal & Ticalcii Sciences			
mage Texture Analysis in assessing tumour heterogeneity: A tool		TMC-Corporate Research					
o predict, prognosticate cancers and individualize radiotherapy.	Dr. Jai Prakash Agarwal	fund	Non-Government	Medical & Health Sciences	2016	12.21	8 Years
ow Cost Companion Diagnostic Test for Predicting Benefit of	DI. Jai Flakasii Agai wai	DST (Indo US,	14011-Government	Wedicar & ricardi sciences	2010	10.01	
djuvant Chemotherapy in ER+ Breast Cancer	Dr. Sangeeta Desai	Endowment Fund)	Non-Government	Medical & Health Sciences	2016	20.41	7 Years
phase III, double blind, Placebo controlled, randomized trial	Dr. Sangeeta Desai	Liidowineitt i alia)	14011-Government	Wedical & Health Sciences	2010	20.11	7.130.0
ssessing the effect of aspirin on disease recurrence and survival							
fter primary therapy in common non-metastatic solid tumor.	D. C. C. Dan mark	TATA TRUCT	N C	Madical 9 Health Sciences	2016	156.03	10 Years
Add Aspirin Study)	Dr. C. S. Pramesh	TATA TRUST	Non-Government	Medical & Health Sciences	2010	130.03	10 (6813
regnancy Associated Cancer (PAC) Registry to collate data on		2 1 2 111	N G .	A4-di-d C Hadah Cairman	2017	.88	7 Years
pidemiology and treatment patterns & outcomes."	Dr. Jyoti Bajpai	Roche Pvt. Ltd	Non-Government	Medical & Health Sciences	2017	.00	/ Teal3
tudy of the Nephron Sparing Surgeries done at Tata Memorial		TMC-Corporate Research			2016	0.4	O Voors
ospital	Dr. Mahendra Pal	fund	Non-Government	Medical & Health Sciences	2016	.04	9 Years
A prospective observational study to determine the risk of							
lepatitis B viral reactivation in adolescent and adult acute							
ymphoblastic leukemia/lymphoblastic lymphoma (ALL/LBL) with		TMC-Corporate Research					
ccult Hepatitis B infection (OHBI).	Dr. Hasmukh Jain	fund	Non-Government	Medical & Health Sciences	2016	.31	8 Years
				2			
rotocol No NA: Image guided intensity modulated External							
eam Radiotherapy and MRI based adaptive Brachytherapy in		TMC-Corporate Research					
ocally advanced Cervical Cancer. EMBRACE-II	Dr. Supriya Chopra	fund	Non-Government	Medical & Health Sciences	2016	5.36	9 Years
fficacy of Bortezomib and Rituximab in newly diagnosed		**					
dolescent and adult CD20 positive Philadelphia (Ph) negative		TMC-Corporate Research					
recursor B-cell acute lymphoblastic leukemia: Phase II study	Dr. Manju Sengar	fund	Non-Government	Medical & Health Sciences	2017	13.82	6 Years
linicohistopathological correlation of esthesioneuroblastoma							, 11
nd assessment of prognostic impact of expression of apoptosis							OLH
narkers cleaved Caspase 3, XIAP, Survivin and proliferative		TMC-Corporate Research					Jens 1
narker Ki-67	Dr. Asawari Patil	fund	Non-Government	Medical & Health Sciences	2016	1.36	6 Years 6 Months
andomized study of stereotactic body radiation therapy (SBRT)				•	- E		
					यो व	सी मेलि	न् / Prof. P. C. Sel
ersus transarterial chemoembolization (TACE) in hepatocelluar						- All - All C	

Compilation of data as necessed from

Dean-Academic of vovious CI's/occ of 4BNI.

होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्वालय परिसर, अणुरावती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakti Nagar, Mumbai -400 094

A Feasibility and Safety Study of Single Application				J			
Multifractionated High Dose Rate Brachytherapy in Locally		TMC-Corporate Research				2.72	
	Dr. Lavanya Naidu	fund	Non-Government	Medical & Health Sciences	2017	3.72	7 Years
Evaluation of VEGF expression of tumor cells as a potential		Roche Products India Pvt.	1			2.01	- · ·
	Dr. Jyoti Bajpai	Ltd	Non-Government	Medical & Health Sciences	2016	8.91	7 Years
A prospective COhort study of breast cancer patients with New							
bone metastases to estimate QUality of life, health Economics		TMC-Corporate Research		*	(<u> </u>	- 0.1	7.
&Risk of skeletal complications (CONQUER)	Dr. Rajiv Sarin	fund	Non-Government	Medical & Health Sciences	2017	3.96	7 Years
Protocol No I3Y-CR-JPBQ : A Randomized, Double-Blind,							
Placebo-Controlled, Phase 3 Study to Compare NSAI plus							
Abemaciclib, a CDK4 and CDK6 Inhibitor, or plus Placebo and to			A R	4	1		
Compare Fulvestrant plus Abemaciclib or plus Placebo in					1		
Postmenopausal Women with Hormone Receptor-Positive, HER2-		Eli Lilly and Company					
	Dr. Jyoti Bajpai	India Pvt. Ltd	Non-Government	Medical & Health Sciences	2016	16.61	7 Years
regative Loco regionally recurrent of inclustration breast cance.	DI. Jyoti bajpai	Illuia FVC. LCG	Non-Government	Wieurcal & ricardi Sciences	2010	10.01	/ Teats
Intensity modulated radiotherapy with IGRT for Post cricoid and	<i>y</i>	IMRT-IGRT/ Rapidarc Inc					
upper esophageal cancer: prospective observational study	Dr. Sarbani Ghosh Laskar	Ltd (Madison, WI, USA)	Non-Government	Medical & Health Sciences	2017	14.33	6 Years 6 Months
A Situation Analysis of National Radiotherapy Resources and	A T			* * * * * * * * * * * * * * * * * * *			
Patterns of Care for Patients with Nasopharyngeal Carcinoma in							
Low-Middle Income Countries: Can Enhancing the Quality of	1				W		
Radiotherapy Planning Improve Outcomes	Dr. Sarbani Ghosh Laskar		Non-Government	Medical & Health Sciences	2017	1.50	7 Years
Satisfaction in Patients on Outpatient Radiation Therapy (SPORT		TMC-Corporate Research					
		fund	Non-Government	Medical & Health Sciences	2017	10	6 Years 3 Months
DHANUSH: Docetaxel as radiosensitizer in Head And Neck cancer		1					
patients, Unsuitable for ciSplatin based cHemoradiation	Dr. Vijay Patil	ICON	Non-Government	Medical & Health Sciences	2017	4.93	12 Years
	/	3					
A two arm randomized open label prospective parallel design	(1		47		23
superiority Phase II multicentric clinical trial to evaluate the	1	1					20
efficacy of a doublet second line chemotherapy versus	4	1	1	9/		/	
monotherapy in advanced unresectable or metastatic gall bladder		1					
cancer progressing on first line chemotherapy (GB-SELECT)	Dr. Anant Ramaswamy	TERRY FOX	Non-Government	Medical & Health Sciences	2017	8.23	7 Years 6 Months
China da la Charana Ch							
A comparison of clinicopathological profile of non-B non-C		TMC-Corporate Research				20	-21
	Dr. Prachi Patil	fund	Non-Government	Medical & Health Sciences	2017	.03	7 Years
A randomized trial to compare gefitinib plus chemotherapy vs	(1				
chemotherapy alone in EGFR positive and T790M mutation	1	1					
negative advanced Non-small cell lung cancer patients after		TMC-Corporate Research					
	Dr. Amit Joshi	fund	Non-Government	Medical & Health Sciences	2018	6.36	5 Years
Protocol No GBR 200-301 : A Prospective, Multicenter,							. (
Randomized, Double-blind, Parallel group Study to Compare the	(1					
Efficacy and Safety of GBR 200 (similar biologic of Trastuzumab)	(1		9/			MIG
versus Innovator Trastuzumab both when Given in Combination	(/	Och I
with Paclitaxel in Patients Diagnosed with HER2 Positive	(ALKEM LABORATORIES				y y	प्रे. पी. सी. सेल्विन / Prof. P. (
Metastatic Breast Cancer	Dr. Shalaka Joshi	LTD	Non-Government	Medical & Health Sciences	2017	8.83	6 Years 6 Months GISTRAR
Astatic Breast Caricar	DI. Jilaiuka 303iii	LID	Non-Government	Wedical & Health Sciences	2011	0.03	O Tedis O Months

Compilation of data as neceived from Dean-Academics of various CI's/occ of HBNI. होनी भागारिष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशननी नगर, मुंबई - ४०० ०९४ Training School Complex, Anushaki Nagar, Mumbai - 400 094

							
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.	Dr. Pankaj Chaturvedi	ACTORIUS INNOVATIONS AND RESEARCH PVT LTD.	Non-Government	Medical & Health Sciences	2017	.52	6 Years 6 Months
Effect of Pre Operative Distress Levels on Post Surgical Wound Healing in Head Neck Squamous Cell Carcinoma Patients	Dr. Shiva Kumar Thiagarajan	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2018	.65	5 Years
BIONIC: Big Imaging Data Approach For Oncology in a Netherlands India Collaboration	Dr. Venkatesh Rangarajan	DEITY-Dept of Electronics Govt of India	Non-Government	Medical & Health Sciences	2017	8.85	8 Years
Clinicopathologic Features of Undifferentiated Round CellSarcomas of Bone and Soft Tissues	Dr. Bharat Rekhi	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2017	1.47	5 Years 6 Months
Reverse swing-M : Repurposing of Mebendazole in recurrent glioblastoma.	Dr. Nandini Menon	Brain Tumor Foundation, ICON CRSF, ICMR	Non-Government	Medical & Health Sciences	2017	8.00	6 Years
A randomized study to compare gefitinib with bevacizumab vs gefitinib in EGFR mutation positive Non-small cell lung cancer in palliative setting.	Dr. Vanita Noronha	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2018	64.92	5 Years
"Advancing Cancer-care through CANScriptTM Enabled Personalized Treatment (ACCEPT): A non-randomized, investigator initiated, observational trial to measure predictive power of CANScriptTM for chemotherapeutics and targeted therapy in patients with newly diagnosed, locally advanced head & neck cancer and refractory / relapsed triple negative breast cancer"	Dr. Shripad Banavali	Mitra Biotech Pvt. Ltd, Bangalore	Non-Government	Medical & Health Sciences	2018	33,62	6 Years
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	Dr. Lavanya G	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2018	.64	6 Years
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	Dr. Sudhir Vasudevan Nair	NATIONAL CANCER GRID	Non-Government	. Medical & Health Sciences	2018	5,13	6 Years
Evaluating the clinical utility of new immunophenotypic markers in the determination of minimal residual disease in childhood acute myeloid leukemia.	Dr. Prashant Tembhare	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2018	.67	6 Years
Pilot study to evaluate the biodistribution & dosimetry of 177Lu - Trastuzumab in HER2 receptor positive metastatic breast carcinoma and its toxicity & efficacy profile	Dr. Sudeep Gupta	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2018	20.50	6 Years
CONcurrent versus SEQuential Chemo-Endocrine therapy in ER positive and HER2 negative non-metastatic breast cancer (CONSEQuenCE)	Dr. Shalaka Joshi	IM / CSR Fund from Gen. Insu. Co.	Non-Government	Medical & Health Sciences	2018	19.44	Rhd 10 Years

Compilation of data al necessived from Dean-Academic of various CI'S/occ of HBNI.

प्रो. पी. सी. सेल्बिन / Prof. P. C. Selvin कुलसबिव / REGISTRAR होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशक्ती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakii Nagar, Mumbai - 400 094

Protocol No MO29872 : A Phase III, Open-Label, Multicenter,	1	T	П			1	
				1			
Randomized Study to Investigate the Efficacy and Safety of							
Atezolizumab compared with Chemotherapy in Patients with							
Treatment-Naïve Advanced or Recurrent (Stage IIIB not amenable							1/-
for multimodality treatment) or Metastatic(Stage IV) Non-Small							
Cell Lung Cancer who are deemed unsuitable for Platinum-		Roche Products (India)					
Containing therapy	Dr. Kumar Prabhash	Pvt. Ltd	Non-Government	Medical & Health Sciences	2017	33.18	6 Years 4 Months
A dosimetric and clinical study of DIBH in Mediastinal		TMC-Corporate Research					
Lymphomas: An exploratory observational study	Dr. Jayant Goda	fund	Non-Government	Medical & Health Sciences	2018	4.07	14 Years
Use of PET-CT with Gallium-68 labelled prostate Specific							
Membrane Antigen in the Diagnosis and Follow-up of patients	T.						
with Prostate Cancer	Dr. Archi Agrawal	IAEA	Non-Government	Medical & Health Sciences	2018	3.02	4 Years 6 Months
Utility of MRI in detecting peritoneal metastases in gastric cancer		TMC-Corporate Research		2			
patients with negative CECT abdomen	Dr. Akshay Baheti	fund	Non-Government	Medical & Health Sciences	2018	1.13	6 Years
Dietary Intake, Sarcopenic Obesity, and Other Treatment-Related							
Outcomes in Indian Children with Acute Lymphoblastic Leukemia:		TMC-Corporate Research					
A Pilot Study	Dr. Maya Prasad	fund	Non-Government	Medical & Health Sciences	2018	10.20	6 Years
Protocol No I3Y-MC-JPCF : A Randomized, Open-Label, Phase 3	J	Turiu	Tion dovernment	Wiedled & Health Sciences	2010	10.20	- Caro
Study of Abemaciclib Combined with Standard Adjuvant							
Endocrine Therapy versus Standard Adjuvant Endocrine Therapy							
Alone in Patients with High Risk, Node Positive, Early Stage,				,			
Hormone Receptor Positive, Human Epidermal Receptor 2		Eli Lilly and Company					
	D- C Cull-	1 ' ' ' '	N 0	A Colonia in the Colonia	2010	01.70	10 //
Negative, Breast Cancer (MonarchE)	Dr. Seema Gulia	India Pvt. Ltd.	Non-Government	Medical & Health Sciences	2018	21.73	10 Years
A randomized clinical trial evaluating the efficacy and safety of				-			
the addition of postoperative chemoradiation versus observation				1			
in patients with high-risk esophageal squamous cell carcinoma							
following surgery	Dr. Devayani Niyogi	CREST Welfare Fund	Non-Government	Medical & Health Sciences	2019	25.03	12 Years
Protocol No D419CC00002 : A Randomized, Open-label, Multi-							
center Phase III Study of Durvalumab and Tremelimumab as First-							
line Treatment in Patients with Unresectable Hepatocellular	2.0	AstraZeneca Non-					
Carcinoma (HIMALAYA).	Dr. Vikas Ostwal	Government India Ltd.	Non-Government	Medical & Health Sciences	2018	10.24	4 Years
A Phase 2 randomized controlled trial to evaluate the role of				9			
modified C.O.M.B.A.T maintenance regimen in children with high							
risk medulloblastoma	Dr. Girish Chinnaswamy	Terry Fox foundation	Non-Government	Medical & Health Sciences	2018	11.68	5 Years
	· · · · · · · · · · · · · · · · · · ·						
Precision medicine and Malnutrition- A Model based approach to							
dose chemotherapy in pediatric patients with malnutrition	Dr. Girish Chinnaswamy	Terry Fox Foundation	Non-Government	Medical & Health Sciences	2018	28.82	6 Years
adde chemotherapy in pediatric patients with manuarition	Dr. Girisii Ciiiiiidawaiiiy	Terry rox roundation	Tron-Government	IVICUICAL & FICARLII SCIENCES	2010	20.02	0 Tears
		Intramural and					
							11
Provolence of MMP status in callbladder cancer (CDC) to the		Extramural grant-					-1 H
Prevalence of MMR status in gallbladder cancer (GBC) treated		unrestricted educational					Ru
with palliative intent and its correlation with response to		grant from Cadila					
chemotherapy and survival.	Dr. Vikas Ostwal	healthcare limited	Non-Government	Medical & Health Sciences	2018	2.91	6 Years
A randomized phase 2/3 trial of Rosuvastatin with neo-adjuvant		TMC-Corporate Research		b "		प्रो. पी	सी, सेल्विन / Prof. P
chemo-radiation in patients with rectal cancer	Dr. Prachi Patil	fund	Non-Government	Medical & Health Sciences	2018	17.74	7 Years / REGISTR

Compilation of data as neceived from Dean-Academics of various CI's/Occ of MBNI.

होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अनुभवती नगर, मुंबई - ४०० ०९४ Training School Compiex, Anushakli Nagar, Mumbai - 400 094

C. Selvin

Introduction of a novel, cost effective, multigene panel for NSCLC		TMC-Corporate Research					- n
patients - A pilot project	Dr. Rajiv Kumar	fund	Non-Government	Medical & Health Sciences	2018	34.48	6 Years
Effect Of Pre-Operative Transarterial Embolisation On Circulating Fumor Cells And Recurrence In Hepatocelluar Carcinoma	Dr. Mahesh Goel	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2019	3.43	4 Years
Multi-Centric Clinical Trials of Indigenous TKP 2.4: Implant and Pilot Production of TKP 2.4	Dr. Ashish Gulia	Non-ferrous Materials Technology Development Centre, Hyderabad	Non-Government	Medical & Health Sciences	2019	85.58	5 Years
Protocol No WO40242: A Phase III, Multicenter, Randomized, Double-Blind, Placebo-Controlled Study Of Atezolizumab (Anti-Pd- 1 Antibody) As Adjuvant Therapy After Definitive Local Therapy In Patients With High-Risk Locally Advanced Squamous Cell Carcinoma Of The Head And Neck	Dr. Kumar Prabhash	Roche Products (India)	Non-Government	Medical & Health Sciences	2018	20.25	7 Years
Protocol No SII-qHPV/IN-02 : A Phase-II/III, Partially Double- olind, Randomized, Active-controlled, Multicentric Study to Assess the Immunogenicity and Safety of SIIPL's qHPV Vaccine Administered Intramuscularly in Healthy Volunteers According to a Two-dose Schedule to Cohort 1 (Girls and Boys Aged 9-14 years) and a Three-dose Schedule to Cohort 2 (Women and Men Aged .5-26 years) as Compared to Merck's HPV6/11/16/18 vaccine Gardasil®)	Dr. Sharmila Pimple	Serum Institute of India Pvt. Ltd, Hadapsar, Pune (Sponsor)	Non-Government	Medical & Health Sciences	2018	24.95	5 Years 9 Months
rotocol No 19214 : A phase IV study to investigate the safety nd efficacy of regorafenib in Indian patients with metastatic		Bayer AG, D-51368	Non-Government	Medical & Health Sciences	2018	14.58	6 Years
olorectal cancer (mCRC) ocetaxel or Cisplatin radiosensitizer in Head and Neck cancer	Dr. Vikas Ostwal	Leverkusen, Germany Oncology Care	Non-Government	iviedical & Health Sciences	2016	14.50	o rears
natients for curative or adjuvant chemoradiation	Dr. Kumar Prabhash	Associates, ICON Trust	Non-Government	Medical & Health Sciences	2018	3.85	8 Years
reasibility Of Magnetic Resonance Image Based Target Selineation In Radical High Dose Rate Interstitial Brachytherapy For Early Oral Cavity Cancers: A Pilot Study	Dr. Ashwini Budrukkar	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2018	.28	5 Years
Protocol No ECTS/16/002: A multicentric open label phase II safety and efficacy study of ormeloxifene in tamoxifen resistant metastatic/recurrent breast cancer patients.	Dr. Sudeep Gupta	HLL Lifecare Limited	Non-Government	Medical & Health Sciences	2018	9.94	5 Years
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 Muscle Invasive Bladder Cancer	Dr. Mahendra Pal	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2019	.01	7 Years 6 Months
Carboplatin/paclitaxel versus cisplatin/5-fluorouracilas definitive chemoradiotherapy for locoregionally advanced unresectable esophageal and gastroesophageal junction cancer.	Dr. Nandini Menon	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2018	3.37	10 Years

Compilation of data as received from.

Dean-Academic of various CI's/occ of HBNI.

प्रो. पी. सी. सेल्विन / Prof. P. C. Selvin कुलस्रिव / REGISTRAR होमी भाभा राष्ट्रीय संस्थान्द HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशकती नार, मुंबई - ४०० ०९४ Training School Complex, Anushakli Narar, Mumbai - 400 094

7	1	Intas Non-	1				
Protocol No 0063-17 : A global, multicenter, three arms, open-		Governmentceuticals					
label randomized study to evaluate the efficacy and safety of		Ltd., Corporate Office					
Nanosomal Docetaxel Lipid Suspension compared to Taxotere®		Bldg., Near Sola Bridge,					
(Docetaxel Injection Concentrate) in triple-negative breast cancer		S.G. Highway, Thaltej,					
patients with locally advanced or metastatic breast cancer after	0.6.46	Ahmedabad-380 054,	N 0		2010	40.02	F V
failure to prior chemotherapy.	Dr. Sudeep Gupta	Gujarat, India	Non-Government	Medical & Health Sciences	2018	48.93	5 Years
Pilot Study to standardize the technique of Dynamic Sentinel		T140 C D					
Lymph Node Biopsy in management of penile cancer patients		TMC-Corporate Research				0.7	4.1/
with clinically normal groin	Dr. Gagan Prakash	fund	Non-Government	Medical & Health Sciences	2019	.97	4 Years
Biomarker-based optimization of adjuvant therapy in		TMC-Corporate Research					
glioblastoma	Dr. Tejpal Gupta	fund	Non-Government	Medical & Health Sciences	2018	54.18	5 Years
A pilot evaluation of prognostic molecular and serum biomarkers							
of disease recurrence after chemoradiation in patients with				4			
locally advanced cervical cancer from EMBRACE study group (BIO		BIOEMBRACE RESEARCH					
EMBRACE-1)	Dr. Supriya Chopra	GROUP	Non-Government	Medical & Health Sciences	2019	4.72	5 Years
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		CADILA HEALTHCARE					
adverse events related to thrombocytopenia	Dr. Vikas Ostwal	LIMITED	Non Covernment	Madical S Harlth Calanda	2019	7.56	5 Years 6 Months
A phase-3 randomized control trial comparing hydroxyurea and L-		LIMITED	Non-Government	Medical & Health Sciences	2019	7.30	3 Teals O WIDITIIS
		SOUN FOUNDATION					
asparaginase for cytoreduction in pediatric AML patients	D Cl : 10 II	SOHN FOUNDATION			2040	4.70	F.V
presenting with hyperleukocytosis	Dr. Shripad Banavali	THROUGH GRAVIS	Non-Government	Medical & Health Sciences	2018	4.72	5 Years
Validation of the Beta Defensin Index (BDI) as a Biomarker for		Case Western University,	N 0			1.64	E.V. C.14
Oral Cancer - India	Dr. Deepa Nair	cleaveland	Non-Government	Medical & Health Sciences	2018	1.64	5 Years 6 Months
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	Dr. Sudhir Vasudevan	Tata Trusts, Vigilant					
cell carcinoma.	Nair	Biosciences	Non-Government	Medical & Health Sciences	2018	3.41	5 Years
A Dilat Study of COMpagazat Chronathogony and BodinThogony	Da Tahaaaaa	TAGE Comments Bossess					
A Pilot Study of CONcurrent ChEmotherapy and RadioTherapy in	Dr. Tabassum	TMC-Corporate Research					E.V.
Adjuvant Treatment of Breast Cancer (CONCERT)	Wadasadawala	fund	Non-Government	Medical & Health Sciences	2018	1.33	5 Years
Protocol No CACZ885T2301 : A phase III, multicenter,							
randomized, double blind, placebo controlled study evaluating							
the efficacy and safety of canakinumab versus placebo as							
adjuvant therapy in adult subjects with stages AJCC/UICC v. 8 II-				1			A.
IIIA and IIIB (T>5cm N2) completely resected (R0) non-small cell		Novartis Healthcare Pvt.					¥
lung cancer (NSCLC)	Dr. Vijay Patil	Ltd.	Non-Government	Medical & Health Sciences	2019	12.72	7 Years
Rapid Palliation in Locally Advanced Cervical Cancer: A Phase III		TMC-Corporate Research					
randomized trial (RAPPAL Study)	Dr. Supriya Chopra	fund	Non-Government	Medical & Health Sciences	2019	14.30	5 Years
Inflammatory Indices in Diffuse Glioma (InDiGo): A Prospective		TMC-Corporate Research					11
Observational Study	Dr. Tejpal Gupta	fund	Non-Government	Medical & Health Sciences	2018	.60	6 Years
Human cancer pathology atlas (HCPA) & Machine learning and		TMC-Corporate Research		3		ЯI. Ч	. सी. सहित्र कार्या कि F
Artificial intelligence in Pathology (MAP)	Dr. Swapnil Rane	fund	Non-Government	Medical & Health Sciences	2019	294.87	5 Years 447 KEGISTH

Artificial intelligence in Pathology (MAP)

Dr. Swapnil Rane fund Non-Go

Compilation of data as necessed from

Dean-Academics of various CI'S/Occ of 4BNI.

294.87 5 प्रकारीय / REGISTRAR
होमी भाभा राष्ट्रीय संस्थान
HOMI BHABHA NATIONAL INSTITUTE
प्रशिक्षण विद्यालय परिवार, अणुशकती नगर, मुबई - ४०० ०९४
Training School Complex, Anushath Nagar, Mumbai - 400 094

P. C. Selvin

Androgen blockade - Is this the missing link between mucinous			24				
nicro-papillary carcinoma and micro-papillary carcinoma of		TMC-Corporate Research					
reast.	Dr. Tanuja Shet	fund	Non-Government	Medical & Health Sciences	2019	8.11	5 Years
Prospective Randomised trial to assess the clinical utility of		TMC-Corporate Research					
MH Mini Quality of Life (TMQ) questionnaire	Dr. Rajiv Sarin	fund	Non-Government	Medical & Health Sciences	2019	.60	4 Years
arly detection programme for Oral, Breast and Cervical Cancer in		TMC-Corporate Research					
angrur district of Punjab State	Dr. Atul Budukh	fund	Non-Government	Medical & Health Sciences	2019	31.14	5 Years 6 Months
two arm randomized open label Phase II clinical trial to assess		Zydus Non-					
ne efficacy of Gemcitabine-cisplatin or Capecitabine and		Governmentceuticals, Dr.					
oncurrent chemoradiation in Operated stage II & III GB cancer		Reddy's Laboratories					
GECCOR-GB)	Dr. Anant Ramaswamy	Limited	Non-Government	Medical & Health Sciences	2019	3.14	5 Years
linical effect of vaporized CAnnabinoids on BReast cancer							
enetic Expression patterns in the peri-operative period (CABREX		TMC-Corporate Research					
udy)	Dr. Rajendra Badwe	fund	Non-Government	Medical & Health Sciences	2019	17.17	4 Years
study of Low Dose Bevacizumab with conventional radiotherapy		Reliance Life Sciences Pvt					
R Ultra-Low Dose Radiotherapy alone in Diffuse Intrinsic Pontine		Ltd + BRAIN TUMOR					8:
lioma. (LoBULaR-DIPG)	Dr. Rahul Krishnatry	FUND	Non-Government	Medical & Health Sciences	2019	3.90	4 Years
nonial (2000 zuri Dir G)	Diritalian talianian y	Intas Non-	Trois Gordania				
		Governmentceuticals					
rotocol No 0328-17 : A single arm, multicentric, open label,		Ltd., Corporate Office					
ficacy and safety study of Doceaqualip (Docetaxel Lipid		Bldg., Near Sola Bridge,	>				
uspension for Injection of Intas Non-Governmentceuticals		S.G. Highway, Thaltej,					
		Ahmedabad-380 054,					
mited, India) based regimens in metastatic gastric	Dr. Vileas Ostaval	· ·	No. Comment	Medical & Health Sciences	2019	23.51	3 Years 10 Month
denocarcinoma patients	Dr. Vikas Ostwal	Gujarat, India.	Non-Government	iviedical & Health Sciences	2015	25,51	5 Tears 10 Month.
phase II study of hormone therapy alone in low-grade serous		TMC Correcto Bosoorch					
ancer (ovary/fallopian tube/peritoneum) following debulking	D 6 6 P-	TMC-Corporate Research	N C	Mardinal C. Hankh Calamans	2019	4,25	6 Years
irgery	Dr. Seema Gulia	fund	Non-Government	Medical & Health Sciences	2019	4,23	O TEGIS
revalence of cardiovascular diseases in long term Breast Cancer		TMC-Corporate Research			2040	2 44	6 Years
ırvivors	Dr. Sheela Sawant	fund	Non-Government	Medical & Health Sciences	2019	3.44	o rears
prospective observational cohort study to identify the utility of							
sk-based screening strategy for long term complications in							
dolescent and adult cancer survivors of leukemia and		TMC-Corporate Research					
mphoma.	Dr. Hasmukh Jain	fund	Non-Government	Medical & Health Sciences	2019	6.50	5 Years
otocol No EGC002 : A Phase III, Randomized, Multicenter,					2		
ouble-blind Study to Compare Efficacy and Safety of EG12014							
irGenix Trastuzumab) with Herceptin® as Neoadjuvant							
eatment in Combination with Anthracycline/Paclitaxel-based							
stemic Therapy in Patients with HER2-positive Early Breast							10:
ancer	Dr. Sudeep Gupta	Eirgenix Inc.	Non-Government	Medical & Health Sciences	2019	66.00	4 Years
ase III, Assessor blinded, randomised controlled trial of the use							
fintraoperative neuromonitoring (IONM) in thyroid cancer							. (
irgery	Dr. Gouri Pantvaidya	TERRY FOX	Non-Government	Medical & Health Sciences	2019	6.02	5 Years
valuating The Role Of Genetic Susceptibility For Oropharynx							1 m
ancer In Indian Origin Population: a case-control study using the		ASCO (AmericanSocity of				0 0	00.
indidate gene approach	Dr. Sharayu Mhatre	Cancer Oncology)		Medical & Health Sciences	2019	प्रा सी बोट	FVeBrof. P. C. Se

Compilation of data as necessed from Dean-Academic of various CI's/OCC of HBNI.

जुलसावन / REGISTRAR
होमी भाभा राष्ट्रीय संस्थान
HOMI BHABHA NATIONAL INSTITUTE
प्रशिक्षण विद्यालय परिसर, अगुरावती नगर, मुन्ह - ४०० ०९४
Training School Complex, Anushatti Nacar, Mumbai - 200 004

for Design and Design and Design and Control Design and		TMC Community Description					V
for Prognosis and Prediction in Breast Cancer Patients subjected	Da Omahara Shatta	TMC-Corporate Research	N C	Manding I R Hankh Colonson	2010	4.20	E Voors
to adjuvant therapy. Phase III trial of Observation versus Irradiation for a gross totally	Dr. Omshree Shetty	fund	Non-Government	Medical & Health Sciences	2019	4.30	5 Years
	D- TaiI Courts	NIDC OI/DTOC	N. G.	10 11 10 11 11 6 1	2010	1.10	12 Vana
resected grade II Meningioma	Dr. Tejpal Gupta	NRG Oncology/RTOG	Non-Government	Medical & Health Sciences	2019	1.10	12 Years
Collaborative Action for Control of Cancer and Other Non-							
Communicable Diseases among Mumbai Police, , Railway Police,							
Maharashtra Police and Maharashtra Security Force.	Dr. Gauravi Mishra	DAECTC + Tata Trusts	Non-Government	Medical & Health Sciences	2019	148.04	5 Years
A Prospective Phase III open label Randomized Controlled Trial							
evaluating the role of Neo-adjuvant chemotherapy in mandible	Dr. Shiva Kumar	TMC-Corporate Research					
preservation in oral cavity cancers	Thiagarajan	fund	Non-Government	Medical & Health Sciences	2019	62.93	6 Years
Neodjuvant treatment versus upfront surgery in Resectable		TMC-Corporate Research		.16			
pancreatic cancer (NEVUS)	Dr. Reena Engineer	fund	Non-Government	Medical & Health Sciences	2019	14.88	5 Years
A double arm, phase-III randomised study to assess the effect of							
Resveratrol-Copper in reducing oral mucositis in patients							
receiving concurrent chemo-radiotherapy for locally advanced		TMC-Corporate Research		45			
oral cavity and oropharyngeal cancers	Dr. Sarbani Ghosh Laskar	fund	Non-Government	Medical & Health Sciences	2019	10.31	5 Years
A Prospective Randomized Phase III Trial of Short Course Versus		9	.00				
Long Course Local Radiotherapy in patients with Multiple		TMC-Corporate Research					
Myeloma symptomatic for Pain (ProM)	Dr. Nehal Khanna	fund	Non-Government	Medical & Health Sciences	2019	13.59	6 Years
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-Entero-Pancreatic Neuroendocrine Tumors		TMC-Corporate Research	-20	2			
(GEP-NETs)	Dr. Ameya Puranik	fund	Non-Government	Medical & Health Sciences	2019	3.00	8 Years
COMPARISION OF TREATMENT ADHERENCE AND TOXICITIES OF							
HIV POSITIVE PATIENTS VS. HIV NEGATIVE CERVICAL CANCER							
PATIENTS IN INDIA	Dr. Prachi Mittal	CRDF Global-ICMR	Non-Government	Medical & Health Sciences	2019	20.76	4 Years
Effect of nurse led intervention on cognitive and non-cognitive							
functions and serum TNF alpha levels in patients receiving		TMC-Corporate Research					
chemotherapy for CRC at Tata Memorial Hospital, Mumbai	Mrs. Anita D Souza	fund	Non-Government	Medical & Health Sciences	2019	3.53	4 Years 6 Months
Health expenditure on breast cancer treatment in women: a	Dr. Tabassum	Talla	Non-dovernment	Wedical & Health Sciences	2013	3.33	4 Tears o Workins
study from public sector tertiary cancer centre (EXPERT).	Wadasadawala	WCI-NAG foundation	Non-Government	Medical & Health Sciences	2019	2.00	5 Years
Neuropathic pain in head and neck cancer patients referred to	VVadasadavvala	WCI WAG IOUIIGATION	14011-Ooverminent	iviedical & Health Sciences	2013	2.00	J Tears
Specialist Palliative Care services: a cross sectional observational		TMC-Corporate Research					
study.	Dr. Jayita Deodhar	fund	Non-Government	Medical & Health Sciences	2019	.02	3 Years
Jeury.	Di. Jayita Debuliai	Tuliu	Non-Government	ividuical & riealth sciences	2013	.02	3 16013
Classical Hodgkins lymphoma(CHL) with primary marrow		TMC-Corporate Research					
presentation- does it use immune escape mechanism to hide?	Dr. Tanuja Shet	fund	Non-Government	Medical & Health Sciences	2019	6.12	1 Years
Randomised Trial comparing efficacy of Prophylactic versus	Dr. Talluja Sliet	Tuliu	Non-Government	ivieuical & nealth sciences	2013	0.12	1 10013
Reactive Enteral Tube Insertion for Enteral Nutrition in Patients							. \
		TMC Comments B					_ \ _ \
with Locally Advanced Head and Neck Carcinoma Treated with	D. C. J. (C)	TMC-Corporate Research			00.0	5.00	RA
Chemo)radiotherapy	Dr. Sarbani Ghosh Laskar	fund	Non-Government	Medical & Health Sciences	2019	5.23	5 Years

Compilation of data as necessed from Dean-Academics of various CI's/OCC of HBNI.

प्रो. पी. सी. सेल्विन / Prof. P. C. Selvin कुलस्रविव / REGISTRAR होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यासय परिसर, अणुशकतो नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakh Nagar, Mumbai - 400 094

Prevalence and impact of Vitamin D deficiency on the treatment outcomes of Head and Neck squamous cell carcinoma patients.	Dr. Shiva Kumar Thiagarajan	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2019	7.50	4 Years
Protocol No D933GC00001 : A Phase III, Randomized, Double-							
lind, Placebo-controlled, Multicenter Study of Transarterial							
hemoembolization (TACE) in Combination with either							
urvalumab Monotherapy or Durvalumab plus Bevacizumab							
herapy in Patients with Locoregional Hepatocellular Carcinoma		AstraZeneca Non-					
EMERALD-1)	Dr. Vikas Ostwal	Government India Ltd.	Non-Government	Medical & Health Sciences	2019	14.43	4 Years
valuation of Organ filling (rectum and bladder) and							
Comprehensive Adaptive Radiotherapy using daily imaging by							
CBCT during radical radio(chemo)therapy for locally advanced		TMC-Corporate Research					2
ervical cancers.	Dr. Lavanya G	fund	Non-Government	Medical & Health Sciences	2019	8.78	4 Years
Auto No CIFFO1142201C - A ab Harrison devices for							106
Protocol No CLEE011A3201C : A phase II randomized study of							
he combination of Ribociclib plus goserelin acetate with							
formonal Therapy versus physician choice chemotherapy in							
remenopausal or perimenopausal patients with hormone		Managhia Hashibasas Bar		:2			
eceptorpositive/HER2-negative inoperable locally advanced or	Da Cuda an Curata	Novartis Healthcare Pvt.	WEST AND ASSESSED	Madical & Hogish Calanas	2020	90.20	5 Years
netastatic breast cancer - RIGHT Choice Study	Dr. Sudeep Gupta	Ltd.	Non-Government	Medical & Health Sciences	2020	70.20	J IEdia
New Phase II Randomized controlled trial of TKI Alone versus TKI and							
ocal Consolidative Radiation Therapy in oncogene driver		T1400					
nutated oligo metastatic non small cell lung cancer patients-		TMC-Corporate Research			2010	9.39	6 Years
ARGET-1	Dr. Anil Tibdewal	fund	Non-Government	Medical & Health Sciences	2019	9.39	o rears
A prospective observational study to compare speech and	D 61: 14						
wallowing outcomes in patients undergoing treatment for oral	Dr. Shiva Kumar			NA - N - LO LL - Lub Coionana	2019	2.50	4 Years
ongue cancers	Thiagarajan	ICON	Non-Government	Medical & Health Sciences	2019	2.30	4 16013
		Intramural and					
the state of the s		extramural grant (
Frastuzumab in HER2 positive Advanced Biliary tract cancers -	Da Villago Ostaval	educational grant from	Non Consequent	Madical 9 Health Sciences	2019	90.76	5 Years
ingle arm prospective phase II clinical trial (TAB trial)	Dr. Vikas Ostwal	Dr. Reddy's limited	Non-Government	Medical & Health Sciences	2019	90.70	J Teals
ntra-operative recurrent laryngeal nerve monitoring during three		TMC-Corporate Research	Non Courses	Madical & Health Sciences	2020	2.98	4 Years
eld esophagectomy- a pilot study	Dr. Sabita Jiwnani	fund	Non-Government	Medical & Health Sciences	2020	2.90	4 16013
Protocol No 20160372 : Post-marketing Phase 4 Study to							
valuate Safety, Tolerability, and Efficacy of Kyprolis®							
Carfilzomib) in Indian Patients With Relapsed or Refractory							79
Multiple Myeloma: A Prospective, Open-label, Non-comparative,				Madical C Health Calango	2019	27.33	4 Years 11 Month
Aulticenter Study 6	Dr. Bhausaheb Bagal	Amgen Inc	Non-Government	Medical & Health Sciences	2019	21.33	4 Tears II Worth
Protocol No E7080-M091-507 : Prospective Single Arm Post							11
Marketing Phase IV study to assess the Safety and Efficacy of		Eisai Non-					RIN
envatinib in Subjects with Locally Recurrent or Metastatic,		Governmentceuticals					0000
rogressive, Radioiodine Refractory Differentiated Thyroid Cancer	Dr. Kumar Probbach	India Pvt. Ltd.	Non-Government	Medical & Health Sciences	2019	7.55	4 Years 1 Months
New Method for Cervical Cancer Screening in Low- and Middle-	DI. KUIIIAI ETADIIASII	mula rvi. Liu.	14011-00VEI IIIIIEIIL	Miculai & Health Sciences	2013		ल्वन / Prof. P. C.
		Clinton Health Access				प्रा. सा. स	ाल्वन / PIOI. P. O. प्राचित / REGISTRAR
ncome Countries (LMIC): Training and Technical Validation of	Dr. Pajach Dikchit		Non-Government	Medical & Health Sciences	2019	469.58	श्रीभाक्षडद्रीय संस्थान
utomated Visual Evaluation (AVE) in India	Dr. Rajesh Dikshit	Initiative (CHAI), USA	Non-Government	INICUICAL & FICALLII SCIENCES		110111 011	ABHA NATIONAL INSTITU परिसर, अणुशक्ती नगर, मुंबई - omplex, Anushakti Nagar, Mumbi

Compilation of data as neceived from Dean-Academic of various CI's/occ of HBNI.

Primary screening of high risk HPV DNA by a low cost molecular HPV test for early detection of cervical precancers and cancers		Department of Health					
among women in urban and rural community of Maharashtra	Dr. Sharmila Pimple	Research (DHR)	Non-Government	Medical & Health Sciences	2019	23.14	4 Years
HEmodynamic Resuscitation and Monitoring in Early Sepsis (HERMES Study)	Dr. Sheila Myatra	ISCCM	Non-Government	Medical & Health Sciences	2019	.40	2 Years 6 Months
Protocol No ALK18/ENZ124-CET1: A prospective, multicenter, randomized, double blind, parallel group study to compare the efficacy and safety of biosimilar cetuximab versus innovator cetuximab in combination with platinum-based chemotherapy in patients with recurrent locoregional or metastatic squamous cell carcinoma of the head and neck (SCCHN).	Dr. Kumar Prabhash	ALKEM LABORATORIES	Non-Government	Medical & Health Sciences	2019	41.95	3 Years 10 Months
Protocol No QB46C-H03: Exploratory Phase Ib/IIa Study of ntratumourally Administered Tigilanol Tiglate to Assess Safety, Folerability and Tumour Response in Patients with Head and Neck Tumours	Dr. Gouri Pantvaidya	QBiotics Group Limited (QBiotics)	Non-Government	Medical & Health Sciences	2019	17.67	4 Years
Protocol No CLEE011A2207: A phase II, multicenter, randomized, open-label study to evaluate the safety and efficacy of 400 mg of ribociclib in combination with non-steroidal aromatase inhibitors for the treatment of pre- and costmenopausal women with hormone receptor-positive, HER2-negative advanced breast cancer who received no prior therapy for advanced disease	Dr. Sudeep Gupta	Novartis Healthcare Pvt. Ltd.	Non-Government	Medical & Health Sciences	2020	22.08	4 Years
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 of detect cervical pre-cancer lesions.	Dr. Sharmila Pimple	Periwinkle Technologies Pvt. Ltd., Pune	Non-Government	Medical & Health Sciences	2019	2.23	3 Years
Protocol No NIS/2018/19: An open label, single arm, multicentric, observational study to evaluate safety and effectiveness of Akynzeo®, an oral fixed dose combination of netupitant and palonosetron in the management of CINV, in the real world settings of India	Dr. Sudeep Gupta	Glenmark Non- Governmentceuticals Ltd.	Non-Government	Medical & Health Sciences	2020	4.17	2 Years 6 Months
	Dr. Ajaykumar Singh	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2020	3.07	11 Years
otal Marrow and Lymphoid Irradiation (TMLI) as conditioning egimen for peripheral stem cell transplant in high risk/ relapsed efractory leukemias.	Dr. Jayant Goda	Terry Fox	Non-Government	Medical & Health Sciences	2019	12.26	5 Years
linical outcome of common cancers treated with radical intent t HBCH Sangrur- A Retrospective Analysis	Dr. Jai Prakash Agarwal	University of Pennsylvania Philadelphia, US	Non-Government	Medical & Health Sciences	2019	8.25	2 Years

Compilation of data as neceived from Dean-Academics of various CI's/OCC of MBNI. प्रो. पी. सी. सेल्विन / Prof. P. C. Selvin कुलसम्बर्ग / REGISTRAR होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशक्ती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushaki Nagar, Mumbai - 400 094

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	Dr. Rajendra Badwe	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2022	41.02	2 Years
Plane 2 and infinite its analysis of study between law days							
Phase 3 non inferiority randomised study between low dose immunotherapy and cytotoxic chemotherapy in 2nd line or		Trilokchand Papriwal					
beyond setting in relapsed-recurrent or metastatic solid tumors	Dr. Rajendra Badwe	Charitable Trust	Non-Government	Medical & Health Sciences	2020	66.26	5 Years
Seyond setting in relapsed-recurrent of metastatic solid tumors	Dr. Najeriura bauwe	ASTRAZENECA Non-	TVOII-GOVERNMENT	Wicard & Hearth Sciences	-		
		Government IND LTD /					
		MERCK SPECIALITIES PVT					
		LTD / DR. REDDYS LAB					
		LTD / ELI LILLY AND					
A two arm randomized open label prospective design superiority		COMP IND PVT LTD /			.0		
Phase II - III clinical trial to compare the efficacy of Docetaxel-		ICON TRUST / NAG					i i
oxaliplatin-capecitabine/ 5 fluorouracil (DOC/F) followed by		FOUNDATION /					
Docetaxel versus Oxaliplatin-Capecitabine/5 fluorouracil		MANKIND Non-					
CAPOX/mFOLFOX-7) in advanced Gastric Cancers (DOC-GC)	Dr. Anant Ramaswamy	Government LTD	Non-Government	Medical & Health Sciences	2020	21.87	4 Years 6 Months
Protocol No MK3475-593 : A Prospective, Open-label, Phase 4							
Study to Evaluate the Safety of Pembrolizumab (KEYTRUDA®) in							
subjects with Unresectable or Metastatic Melanoma or PD-L1		MSD Non-					
positive Non-Small Cell Lung Cancer (NSCLC) in India (Keynote-		Governmentceuticals Pvt					- V
593)	Dr. Jyoti Bajpai	Ltd	Non-Government	Medical & Health Sciences	2020	91.22	5 Years
		R)					
An open label, prospective three-arm randomized, non-							
comparative study on efficacy and tolerability of orally		FIGAL N C					
disintegrating strip, oral tablets and intravenous administration of		EISAI Non-Government	N C	Medical & Health Sciences	2020	6.39	6 Years
/itamin B12, in post-gastrectomy Indian patients	Dr. Sridhar Sundaram	CEUTICALS, INTAS	Non-Government	Medicar & Health Sciences	2020	0.39	o rears
Protocol No DRL-INDG02-PAN/2018 : An Open Label, Multicenter, Non-Comparative, Phase IV Study of Panitumumab							
to Characterize its Safety, Tolerability and Activity in Indian							
Subjects with Previously Treated Wild-Type RAS (KRAS and		Dr. Reddy's Laboratories					
NRAS), Metastatic Colorectal Cancer	Dr. Vikas Ostwal	Ltd.	Non-Government	Medical & Health Sciences	2020	8.96	3 Years
djuvant chemotherapy for operated amPullary	DI. VIKAS OSEWAI	Ltu.	TYON GOVERNMENT	Western & Health Sciences			
AdenoCarcinomas based on Histology and Intensification ; A two		Educational Grant -					
arm non - randomized open label prospective parallel adaptive		Reliance Life Science /					
design phase II clinical trial (APACHI)	Dr. Anant Ramaswamy	DAECTC	Non-Government	Medical & Health Sciences	2020	1.60	7 Years
randomized study to evaluate the effectiveness of Gabapentin							
on Oral-Mucositis induced pain due to chemo-radio therapy in		TMC-Corporate Research					
atients with head and neck cancers.	Dr. Nandini Menon	fund	Non-Government	Medical & Health Sciences	2020	4.24	5 Years
							1
A phase II study to evaluate the role of short-course		Unrestricted grants	-				1 1
omalidomide in maintaining treatment-free remission post		educational grants from					Rho
yrosine-kinase inhibitor (TKI) discontinuation in adult patients		Non-Government					CV C11
vith chronic myeloid leukemia-chronic phase (CML-CP).	Dr. Hasmukh Jain	companies	Non-Government	Medical & Health Sciences	2020		6 Years 6 Months

Compilation of data as necessed from Dean- Academic of various CI's/occ of HBNI.

प्रो. पी. सी. सेल्विन / Prof. P. C. Selvin कुलस्पिव / REGISTRAR होमी भामा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशकती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakii Nagar, Mumbai - 400 094

at I					1	<u> </u>
	TMC-Corporate Research					
		Non Government	Modical & Health Sciences	2020	4.71	3 Years
DI. Hasiliukii Jaili		Non-Government	Medical & Health Sciences	2020	4,/1	3 Teals
Dr. Vani Parmar		Non Covernment	Medical & Health Esigness	2020	72	4 Years
Di. Valli Fallilal	Tulia	Non-dovernment	Medical & Health Sciences	2020	. 13	4 (64)3
	TMC Corporate Research		00			
Dr. Nondini Manon	· ·	Nan Causana	NA-di-18 Hashb Ciasas	2020	2.26	E Vacas
Dr. Nandini Menon	luna	Non-Government	Medical & Health Sciences	2020	3.30	5 Years
	COUNTY AND A 15 A 1					
D 411 1 14 111						- v
Dr. Nirmalya Moulik	GRAVIS	Non-Government	Medical & Health Sciences	2020	3.34	5 Years
	TMC-Corporate Research		9			
Dr. Omshree Shetty	fund	Non-Government	Medical & Health Sciences	2020	8.71	3 Years
Dr. C. S. Pramesh	Wellcome Trust	Non-Government	Medical & Health Sciences	2020	7.59	4 Years
	TMC-Corporate Research					
Dr. Amit Joshi	fund	Non-Government	Medical & Health Sciences	2020	17	3 Years 6 Months
	TMC-Corporate Research					
Dr. Kumar Prabhash		Non-Government	Medical & Health Sciences	2020	32 44	6 Years
Diritaria Francisi	Turid	TON GOVERNMENT	Wedlear & Health Sciences	2020	32,77	o rears
	TMC Corporate Descerab					
Da Aail Tib dawal	· ·	N 6		2020	10.12	CV
Dr. Anii Tibdewai	Tuna	Non-Government	Medical & Health Sciences	2020	10.13	6 Years
			4			
Dr. Nandini Menon		Non-Government	Medical & Health Sciences	2020	7.27	5 Years
	TMC-Corporate Research					
Dr. Anil Tibdewal	fund	Non-Government	Medical & Health Sciences	2020	3.56	5 Years
	TMC-Corporate Research					
	fund	Non-Government	Medical & Health Sciences	2020	4.53	5 Years
Dr. Aliasgar Moiyadi	Turid					
Dr. Aliasgar Moiyadi	ETERNAL HOSPITAL					
Dr. Aliasgar Moiyadi Dr. Sohan Solanki		Non-Government	Medical & Health Sciences	2020	.05	3 Years
	ETERNAL HOSPITAL	Non-Government	Medical & Health Sciences	2020	.05	3 Years
	ETERNAL HOSPITAL	Non-Government	Medical & Health Sciences	2020	.05	3 Years
	ETERNAL HOSPITAL	Non-Government	Medical & Health Sciences	2020	.05	3 Years
	ETERNAL HOSPITAL	Non-Government	Medical & Health Sciences	2020		3 Years प्री भूसी सेल्विन / Prof. P. C
	Dr. C. S. Pramesh Dr. Amit Joshi Dr. Kumar Prabhash Dr. Anil Tibdewal Dr. Nandini Menon Dr. Anil Tibdewal	TMC-Corporate Research fund SOHN foundation through GRAVIS TMC-Corporate Research fund Dr. Omshree Shetty Dr. C. S. Pramesh TMC-Corporate Research fund TMC-Corporate Research fund	TMC-Corporate Research fund Non-Government SOHN foundation through GRAVIS Non-Government TMC-Corporate Research fund Non-Government TMC-Corporate Research Non-Government TMC-Corporate Research fund Non-Government TMC-Corporate Research fund Non-Government TMC-Corporate Research fund Non-Government	TMC-Corporate Research fund Non-Government Medical & Health Sciences TMC-Corporate Research fund Non-Government Medical & Health Sciences	TMC-Corporate Research fund Dr. Vani Parmar TMC-Corporate Research fund Dr. Vani Parmar TMC-Corporate Research fund TMC-Corporate Research fund TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 Dr. Nandini Menon TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020	TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 4.71 Dr. Vani Parmar TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 .73 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 3.36 Dr. Nandini Menon SOHN foundation through GRAVIS Non-Government Medical & Health Sciences 2020 3.34 Dr. Omshree Shetty Fund Non-Government Medical & Health Sciences 2020 3.34 Dr. C. S. Pramesh Wellcome Trust Non-Government Medical & Health Sciences 2020 7.59 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 7.59 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 3.2.44 Dr. Amit Joshi TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 32.44 Dr. Anil Tibdewal TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 7.27 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 32.44 Dr. Anil Tibdewal TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 7.27 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 3.56 Dr. Anil Tibdewal Medical & Health Sciences 2020 3.56 TMC-Corporate Research fund Non-Government Medical & Health Sciences 2020 3.56

Compilation of data as neceived from Dean-Academics of various CI's/OCC of MBNI.

होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशक्ती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakii Nagar, Mumbai - 400 094

Capecitabine and Erlotinib in advanced Hepatocellular Carcinoma							
(HCC) after Sorafenib failure (CAPER- HCC study) - a single arm,		TMC-Corporate Research				16.60	2 Verse C Manuals
prospective phase II clinical trial.	Dr. Prabhat Bhargava	fund	Non-Government	Medical & Health Sciences	2020	16.69	2 Years 6 Months
Phase I study to evaluate the feasibility and safety of addition of							
ruxolitinib to a standard BFM-90 regimen in adolescent/adult Ph-		EM- LADY TATA			2020	10.74	4 V
like ALL.	Dr. Hasmukh Jain	MEMORIAL TRUST	Non-Government	Medical & Health Sciences	2020	18.74	4 Years
A study to validate the Multinational Association of Supportive				320			
Care in Cancer (MASCC) antiemesis tool for adolescent and adult							
patients with hematological malignancies receiving		TMC-Corporate Research			2020	00	3 Years 6 Months
chemotherapy.	Dr. Hasmukh Jain	fund ·	Non-Government	Medical & Health Sciences	2020	.08	3 feats 6 Months
mproving the efficiency of Breath-hold treatment in cancer	Dr. Tabassum	TMC-Corporate Research		an II 10 II III Citaran	2020	2.44	4 Years
adiotherapy using 3D goggles: a randomized study	Wadasadawala	fund	Non-Government	Medical & Health Sciences	2020	2.44	4 rears
Focal Radiotherapy Plus Low-Dose Craniospinal Irradiation							
Followed By Adjuvant Chemotherapy In WNT Subgroup		TMC-Corporate Research		A. E. L. B. H. alth. Galances	2020	2.75	10 Years
Medulloblastoma (FOR-WNT 2 Study)	Dr. Tejpal Gupta	fund	Non-Government	Medical & Health Sciences	2020	3.75	TO Tedis
Pregabalin for chronic cough in patients with lung cancer: A		TMC-Corporate Research		AA - E - LO Hardela Calandaa	2020	4.19	3 Years
randomized double-blind placebo-controlled trial.	Dr. Vanita Noronha	fund	Non-Government	Medical & Health Sciences	2020	4.19	3 16813
Observation or upfront cranial RT in oncogene driver mutated		Intramural and EM-					
NSCLC with asymptomatic brain metastases: A phase III	D. A. I Tiledened	NEUROONCOLOGY	No. Comment	Madical C Hoolth Coloness	2020	14.27	6 Years
Randomized Controlled Trial	Dr. Anil Tibdewal	RESEARCH FUND	Non-Government	Medical & Health Sciences	2020	14.27	o rears
Whole brain radiation therapy plus Resveratrol-Copper in brain		TMC Councide Becomb					
metastases patients of non small cell lung cancer - A Phase II	D. I. Drokook Assessel	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2020	7.34	6 Years 6 Months
Randomized controlled trial. Protocol No D0816R00025 : A Prospective, Multicentre, Phase-	Dr. Jai Prakash Agarwal	Tuna	Non-Government	iviedical & Health Sciences	2020	7.54	b rears o monens
IV Clinical Trial of Olaparib in Indian Patients with Platinum							
Sensitive Relapsed Ovarian Cancer who are in Complete or Partial							y 3
Response Following Platinum Based Chemotherapy and		AstraZeneca Non-					
Metastatic Breast Cancer with Germline BRCA1/2 Mutation (SOLI		Government India					
	Dr. Sudeep Gupta	Limited	Non-Government	Medical & Health Sciences	2020	49.22	3 Years
Study)	Dr. Sudeep Gupta	Lillited	Non-Government	Wedical & Health Sciences	2020	17.22	5 1 2 3 7
Protocol No TX05-03E : A double-blinded extension study to							
provide adjuvant treatment with single agent Herceptin® or TX05							
and assess continued safety and immunogenicity in subjects with							
HER2-positive early breast cancer following neoadjuvant							
, , ,	Dr. Sushmita Rath	Tanvex Biologics Corp.	Non-Government	Medical & Health Sciences	2020	58.12	2 Years
reactifient and surgical resection in Protocol 1703-03	Dr. Sasimina Natii	Tattvex biologics corp.	Non dovernment	INCORDA OF FICARE SOCIALISMS			
Genomic Profiling of SARS-CoV-2 Infection in the city of Mumbai	Dr. Nikhil Patkar	ACTREC	Non-Government	Medical & Health Sciences	2020	8.77	2 Years
Protocol No D3614C00001 : A Phase III Double-blind	DITTORIUM T GENGI	ricinico	Non Covernment				
andomised Study Assessing the Efficacy and Safety of							
Capivasertib + Paclitaxel Versus Placebo + Paclitaxel as First-line							. 1
reatment for Patients with Histologically Confirmed, Locally		AstraZeneca Non-					to lad
Advanced (Inoperable) or Metastatic Triple-Negative Breast		Government India					10mm
Cancer (TNBC).	Dr. Sudeep Gupta	Limited	Non-Government	Medical & Health Sciences	2020	136.38	4 Years 4 Months
Seroprevalence of COVID-19 in slum and non slum areas of					(2)		
Mumbai	Dr. Rajesh Dikshit	i-spirit	Non-Government	Medical & Health Sciences	2020	की की।सी।	R Wah Prof. P. C.

Compilation of data al neceived from Dean-Academic of various CI'S/occ of HBNI.

कुलसावन / REGISTRAR
होनी भाभा राष्ट्रीय संस्थान
HOMI BHABHA NATIONAL INSTITUTE
प्रशिक्षण विद्यालय परिसर, अणुशक्ती नगर, मुर्वर ४०० ०९४
Training School Complex, Anushakii Nagar, Mumbai - 400 09

	1	TMC-Corporate Research					70=
Intravesical BCG: is the urinary bladder ready to receive it?	Dr. Mahendra Pal	fund	Non-Government	Medical & Health Sciences	2021	10.79	2 Years
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	Dr. Manju Sengar	TRAC and Unrestricted Educational grants from Non-Government companies AND DONORS	Non-Government	Medical & Health Sciences	2020	34.91	4 Years
A pilot study of indigenously manufactured HCAR19 (2nd generation Anti-CD19-41BBCD3 (zeta) chimeric antigen receptor T-cell therapy) in adult patients with relapsed/refractory diffuse large B-cell lymphoma.	Dr. Hasmukh Jain	Intramural and Extramural- Immunoadoptive cell therapy private limited, ICMR	Non-Government	Medical & Health Sciences	2020	7.95	9 Years 11 Month
Angiotensin receptor blockade with losartan plus mFOLFIRINOX versus mFOLFIRINOX alone in advanced Pancreatic AdenoCarcinomas - a two arm open label prospective Phase III parallel design randomized superiority clinical trial (AFPAC)	Dr. Anant Ramaswamy	EM - LUPIN PVT LTD	Non-Government	Medical & Health Sciences	2021	4.85	7 Years
PIK3CA Registry- A descriptive study of PIK3CA mutations in patients with HR+/Her2- advanced breast cancer.	Dr. Sudeep Gupta	NOVARTIS HEALTHCARE PRIVATE LIMITED	Non-Government	Medical & Health Sciences	2020	4.88	2 Years
Prospective study to evaluate which method of estimated GFR best predicts for measured GFR in patients with ovarian cancer undergoing carboplatin based chemotherapy	Dr. Jaya Ghosh	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2021	.79	3 Years
A Double Blind Placebo Controlled Randomized Trial On Oral Cannabis For Chronic Cancer Pain Relief	Dr. Aparna Chatterjee	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2022	4.98	2 Years
Posterior fossa Ependyomas: a study on molecular subgrouping Protocol No D933AC00001 : A Phase III Randomized, Double-	Dr. Sridhar Epari	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2020	13.99	2 Years
Blind, Placebo-Controlled, Multi- Regional, International Study of Durvalumab in Combination with Gemcitabine plus Cisplatin versus Placebo in Combination with Gemcitabine plus Cisplatin for Patients with First-Line Advanced Biliary Tract Cancers (TOPAZ 1)	Dr. Vikas Ostwal	AstraZeneca Non- Government India Ltd.	Non-Government	Medical & Health Sciences	2020	29.65	4 Years
A prospective, multicentre, post-marketing phase IV study to assess the safety and efficacy of Lenvatinib as first-line treatment		Eisai Non- Governmentceuticals, India Pvt. Ltd. 6th Floor, A Wing, Marwah Center, Krishanlal Marwah Marg, Andheri East, Mumbai 400072. Maharashtra,		9			
n patients with unresectable hepatocellular carcinoma (HCC)	Dr. Vikas Ostwal	INDIA. Phon	Non-Government	Medical & Health Sciences	2021	3.13	3 Years

Compilation of data as neceived from Dean-Academic of various CI's/occ of HBNI.

मा जी भी सल्जन / Prof. P. C. Selvi

सुरावाच्या तटाउँ तिरात्ति होमी भाषा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिवण विद्यालय परिसर, अणुशकती नगर, मुबई - ४०० ०९४ Training School Complex, Anushath Nagar, Mumbai - 400 094

						1	
Influence of Preoperative Vitamin-D, Serum Magnesium and Serum Phosphate levels on the development of transient and permanent hypocalcaemia and hypoparathyroidism following total thyroidectomy with or without central compartment clearance in patients with thyroid cancer (HypoCal Study).	Dr. Shiva Kumar Thiagarajan	RESEARCH A/C 4254	Non-Government	Medical & Health Sciences	2020	4.58	4 Years
Higher vs. Lower Doses of Dexamethasone in Patients with COVID- 19 and Severe Hypoxia: the COVID STEROID 2 trial	Dr. Jigeeshu Divatia	The George Institute for Global Health Plot No. 57, Second Floor, Corporation Bank Building Nagarjuna Circle, Punjagutta, Hyderabad - 500 082, Telanga	Non-Government	Medical & Health Sciences	2020	3.00	2 Years
Primary Surgery versus Primary Chemo-radiation for							
Oropharyngeal Cancer (SCOPe trial) - A Phase II/III Integrated		TMC-Corporate Research					
Design Randomized Control Trial	Dr. Deepa Nair	fund	Non-Government	Medical & Health Sciences	2021	22.81	6 Years 11 Months
A Randomized Study to compare Gefitinib to Gefitinib with Chemotherapy in EGFR Mutation Positive Non-Small Cell Lung Cancer Patients with Compromised Performance Status.	Dr. Vanita Noronha	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2022	27.16	4 Years
Protocol No ALK19/ENZ137-BEV1 : A prospective, multicenter, randomized, double blind, Phase III study to compare the efficacy and safety of Biosimilar Bevacizumab of Enzene Biosciences Ltd. versus Innovator Bevacizumab both in Combination with CAPEOX in Patients with Metastatic Colorectal Cancer.	Dr. Vikas Ostwal	Alkem Laboratories Limited, Alkem House, Senapati Bapat Marg,Lower Parel, Mumbai â€" 400013, Maharashtra, Enzene Biosciences Limited, Plot Number	Non-Government	Medical & Health Sciences	2021	4.39	3 Years 4 Months
Protocol No D133HC00003 : A prospective, multicenter, Phase-	Dr. Vikas Ostwai	Ivullibei	Non-Government	Ivieuical & riealtii Sciences	2021	1.57	5 Tears Timenting
IV clinical trial to assess safety of Durvalumab in Indian adult patients with locally advanced, unresectable non-small cell lung cancer (NSCLC)	Dr. Nandini Menon	AstraZeneca Non- Government India Limited	Non-Government	Medical & Health Sciences	2021	22.76	3 Years 6 Months
Protocol No D9106C00001: A Phase III, Double-blind, Placebo- controlled, Multi-center International Study of Neoadjuvant/Adjuvant Durvalumab for the Treatment of Patients with Resectable Stages II and III Non-small Cell Lung Cancer				-			
	Dr. C. S. Pramesh	AstraZeneca AB	Non-Government	Medical & Health Sciences	2021	9.50	7 Years
Evaluation of the safety and efficacy of generic low-dose	- C. C. T. Carricon		, , , , , , , , , , , , , , , , , , ,				
Dasatinib for frontline therapy in chronic phase chronic myeloid		Hematology Cancer					
leukemia - A multi-center phase II single arm study	Dr. Hasmukh Jain	Consortium	Non-Government	Medical & Health Sciences	2021	4.22	3 Years

Compilation of data as neceived from Dean-Academic of various CI's/occ of HBNI.

ो. पी. सी. सील्वन / Prof. P. C. Selvin

कुलसांवर / REGISTRAR
होमी भाभा राष्ट्रीय संस्थान
HOMI BHABHA NATIONAL INSTITUTE
प्रशिक्षण विद्यालय परिस्ता, अणुशस्ती नगर, मुबई - ४०० ०९४

Protocol No 61186372NSC3001: A Randomized, Open-label Phase 3 Study of Combination Amivantamab and Carboplatin-Pemetrexed Therapy, Compared with Carboplatin-Pemetrexed, in Patients with EGFR Exon 20ins Mutated Locally Advanced or Metastatic Non-Small Cell Lung Cancer.	Dr. Vanita Noronha	Johnson and Johnson Private Limited	Non-Government	Medical & Health Sciences	2021	22.79	3 Years 6 Months
TMH IRIS: Proposal for participation of TMH ICU in the Indian	Di. Valita Norollia	Chennai Critical Care	Tron-Government	Wicalcar & ricalcii sciences	2021	22.77	o reals s months
Registry of IntenSive care (IRIS)	Dr. Atul Kulkarni	Consultants Group	Non-Government	Medical & Health Sciences	2021	.22	12 Years
Protocol No 73841937NSC3003 : A Phase 3, Randomized study of Amivantamab and Lazertinib Combination Therapy Versus Osimertinib Versus Lazertinib as First-Line Treatment in Patients with EGFR-Mutated LocallyAdvanced or Metastatic Non-Small Cell Lung Cancer	Dr. Kumar Prabhash	Johnson & Johnson Private Limited	Non-Government	Medical & Health Sciences	2021	32.60	3 Years 6 Months
A Phase 4 Study of Nivolumab in Combination with Ipilimumab in							
Patients with PreviouslyUntreated Advanced Renal Cell Carcinoma and Intermediate- or Poor-risk FactorsConducted in India	Dr. Amit Joshi	Bristol-Myers Squibb Research and Development	Non-Government	Medical & Health Sciences	2021	33.69	3 Years
Oral Cavity Quantitative Histomorphometric Risk Classifier	DI. Allille 303111	Bevelopment	14011-Government	Wiedical & Fleath Sciences	2021	33.07	5 rears
(OHbIC) in Oral Cavity Squamous Cell Carcinoma (OC-SCC)	Dr. Swapnil Rane	NIH	Non-Government	Medical & Health Sciences	2021	26.19	5 Years
Prophylactic pirfenidone for prevention of radiation induced pneumonitis in patients with Lung cancer (PROPER study)	Dr. Naveen Mummudi	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2021	.33	3 Years
PIK3CA mutation prevalence and clinico-pathological association in breast carcinomas	Dr. Sangeeta Desai	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2021	7.01	2 Years 6 Months
A Phase III, Randomized, Double-Blind, Placebo-Controlled, Multi- center Study of Durvalumab Monotherapy or in Combination with Bevacizumab as Adjuvant Therapy in Patients With Hepatocellular Carcinoma Who Are at High Risk of Recurrence After Curative Hepatic Resection or Ablation (EMERALD-2).		AstraZeneca Non- Government India Ltd.	Non-Government	Medical & Health Sciences	2021	22.19	3 Years
CDKN2A deletion in IDH-mutant diffuse astrocytic tumors	Dr. Sridhar Epari	TMC-Corporate Research fund	Non-Government	Medical & Health Sciences	2021	5.36	2 Years
Evaluating Immunohistochemical and Molecular Landscape of	on onunai cpan	TMC-Corporate Research	Hon Government	medical & realth sciences	2021	3.50	_ 10013
Select Osteoclastic Giant Cell Rich Tumors of the Bone	Dr. Bharat Rekhi	fund	Non-Government	Medical & Health Sciences	2021	4.13	3 Years
A Phase II, Multicenter, Open-label Study to Evaluate the Efficacy and Safety of Trastuzumab Deruxtecan (T-DXd, DS-8201a) for the Treatment of Selected HER2-expressing Tumors (DESTINY-PanTumor02).	Dr. Vikas Ostwal	AstraZeneca Non- Government India Ltd	Non-Government	Medical & Health Sciences	2021	6.24	3 Years
A Phase III, Randomized, Multicenter, Double-blind, Placebo- controlled Study to Determine the Efficacy of Adjuvant Durvalumab in Combination with Platinum-based Chemotherapy n Completely Resected Stage II-III NSCLC (MeRmaiD-1)	Dr. C. S. Pramesh	Astrazeneca Non- Government India Limited	Non-Government	Medical & Health Sciences	2021	12.61	6 Years

Compilation of data as neceived from Dean-Academic of various CI's/occ of HBNI.

प्रो. पर ब्री सस्विन / Prof. P. C. Selvin कुलसंबिव / REGISTRAR होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशकती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakti Nagar, Mumbai - 400 094

Evaluation of the effect of foot bathing on peripheral neuropathy	1		r				
in patients receiving oxaliplatin containing chemotherapy for GI							
cancer at Tata Memorial Hospital	Mrs. Anita D Souza	IASCC	Non-Government	Medical & Health Sciences	2021	.80	3 Years
Early T-cell precursor acute lymphoblastic leukaemia: Unravelling							
mechanisms of resistance and development of novel therapeutic							
strategies	Dr. Manju Sengar	Lady Tata Memorial Trust	Non-Government	Medical & Health Sciences	2021	49.46	4 Years
Effect of topical coconut oil application versus standard)*:		
supportive care on xerostomia related quality of life among							
patients with radiation induced xerostomia in H& N cancer		TMC-Corporate Research					
patients in tertiary care cancer center- A randomized control trial	Mrs. Meera Achrekar	fund	Non-Government	Medical & Health Sciences	2021	.20	3 Years 10 Days
		TMC-Corporate Research					
Enhanced Recovery Pathway in Head and Neck Cancer Surgery	Dr. Vandana Agarwal	fund	Non-Government	Medical & Health Sciences	2021	2.47	3 Years
National Quality Assurance (NQA) program in Biochemistry for							
Electrophoresis, Immunofixation and Tumor markers in centers of		TMC-Corporate Research					
the National Cancer Grid	Dr. Kinjalka Ghosh	fund	Non-Government	Medical & Health Sciences	2021	20.17	3 Years
A phase I study of oral metronomic capecitabine with							
cyclophosphamide as maintenance therapy in patients with							
chemotherapy responsive advanced colorectal cancers.	Dr. Anant Ramaswamy	RESEARCH A/C 4254	Non-Government	Medical & Health Sciences	2021	22.62	2 Years 6 Months
Protocol No D967JC00001: A Phase 1b/2 Multicentre, Open-							
label, Modular, Dose-finding and Dose-expansion Study to				, , , , , , , , , , , , , , , , , , , ,			
Explore the Safety, Tolerability, and Anti-tumour Activity of							
Trastuzumab Deruxtecan (T-DXd) in Combination with other Anti-							
cancer Agents in Patients with HER2-positive Metastatic Breast		AstraZeneca Non-					
Cancer (DESTINY-Breast07)	Dr. Sudeep Gupta	Government India Ltd.	Non-Government	Medical & Health Sciences	2021	48.05	3 Years
PROspecTive Study on the use of gEriatriC assessment Tools for							
validation of 1-year mortality in breast cancer patients 65 years							
and older (PROTECT)	Dr. Tabassum	TMC-Corporate Research	2				
	Wadasadawala	fund	Non-Government	Medical & Health Sciences	2021	3.40	3 Years
Avoiding prophylactic growth factors during paclitaxel phase of		Indian Association of					
dose dense adjuvant chemotherapy in breast cancer	Dr. Seema Gulia	Supportive Care	Non-Government	Medical & Health Sciences	2021	1.50	2 Years
Assessment of the Breast Cosmesis using Deep neural networks:	Dr. Tabassum	TMC-Corporate Research					
an exploratory study (ABCD)	Wadasadawala	fund '	Non-Government	Medical & Health Sciences	2021	17.37	3 Years
Pilot study for measurement of intra-tumoral interstitial fluid		TMC-Corporate Research					
pressure in various cancers	Dr. Shalaka Joshi	fund	Non-Government	Medical & Health Sciences	2021	17.92	3 Years
Arsenic trioxide (ATO) plus FOLFIRI vs. Irinotecan monotherapy as							
second-line therapy in advanced Colorectal Cancers - a							
randomized non-blinded two-arm Phase II prospective (ATaCC		TMC-Corporate Research					-
study).	Dr. Prabhat Bhargava	fund	Non-Government	Medical & Health Sciences	2022	7.59	5 Years
Prevalence, predisposing factors and management of Head and							
Neck Lymphedema in patients following treatment for Head and	Dr. Shiva Kumar	TMC-Corporate Research		14			
Neck Cancer. (HeNLy-1 Study)	Thiagarajan	fund	Non-Government	Medical & Health Sciences	2021	2.06	4 Years

Compilation of data as necesived from

Dean-Academic of various CI's/occ of HBNI.

प्रो. पी. सी. सेल्विन / Prof. P. C. Selvin कुलस्तिव / REGISTRAR

होमी भाषा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुगवती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakii Nagar, Mumbai -400 094

Protocol No D9311C00001 : A Randomised, Multicentre, Double	2-						
blind, Placebo-controlled, Phase III Study of First-line Carboplatin							,
and Paclitaxel in Combination with Durvalumab, Followed by							
Maintenance Durvalumab with or without Olaparib in Patients				1			
with Newly Diagnosed Advanced or Recurrent Endometrial							
Cancer (DUO-E)	Dr. Sudeep Gupta	AstraZeneca	Non-Government	Medical & Health Sciences	2021	50.21	4 Years
An open label phase III randomized clinical trial of pomalidomide							
cyclophosphamide and dexamethasone versus pomalidomide							
dexamethasone in relapsed/ refractory multiple myeloma treated		TMC-Corporate Research					
with lenalidomide and a proteasome Inhibitor.	Dr. Lingaraj Nayak	fund	Non-Government	Medical & Health Sciences	2021	5.51	3 Years 10 Months
A Phase 3 Study of Active Surveillance for Low Risk and a				1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Randomized Trial of Carboplatin vs. Cisplatin for Standard Risk		TMC-Corporate Research					
Pediatric and Adult Patients with Germ Cell Tumors	Dr. Badira Parambil	fund	Non-Government	Medical & Health Sciences	2021	5.35	10 Years
A Phase III, Randomised, Controlled, Multi-centre, 3-Arm Study of							
Neoadjuvant Osimertinib as Monotherapy or in Combination with							
Chemotherapy versus Standard of Care Chemotherapy Alone for							
the Treatment of Patients with Epidermal Growth Factor	N*A	Astrazeneca Non-					
Receptor Mutation Positive, Resectable Non-small Cell Lung		Government India					
Cancer (NeoADAURA)	Dr. C. S. Pramesh	Limited	Non-Government	Medical & Health Sciences	2021	8.48	7 Years 6 Months
The Clinical Value of Ultrasound based Navigation update in							
cranial resection procedures	Dr. Aliasgar Moiyadi	Brainlab AG	Non-Government	Medical & Health Sciences	2021	11.08	3 Years
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 vulva		TMC-Corporate Research	9				
cancer (EORTC QLQ VU34).	Dr. Supriya Chopra	fund	Non-Government	Medical & Health Sciences	2021	05	2 Years
		Non-US: Bayer Consumer					
		Care AG, Peter-Merian-					
		Strasse 84, 4052 Basel,					
		Switzerland US-territory:					2
		Bayer HealthCare Non-	Y				
A Phase 2 Basket Study of the Oral TRK Inhibitor larotrectinib in		Governmentceuticals Inc.,					
Subjects with NTRK Fusion-Positive Tumors(NAVIGATE)	Dr. Vikas Ostwal	100 Bayer Boule	Non-Government	Medical & Health Sciences	2021	17.08	3 Years
A randomized phase III clinical trial evaluating the non-inferiority							
of reduced dose chemotherapeutic regimens based on CARG risk							
scores compared to standard doses in Older patients with							
advanced esophageal, esophagogastric, gastric, and biliary tract		TMC-Corporate Research					
cancers (CARGO study)	Dr. Anant Ramaswamy	fund	Non-Government	Medical & Health Sciences	2022	10.02	6 Years

Compilation of data as neceived from Dean-Academic of various CI's/occ of HBNI.

प्रो. पी. सी. सील्वन / Prof. P. C. Selvin

होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिषण विद्यालय परिसर, अणुशक्तो नगर, मुबई - ४०० ०९४ Training School Complex, Anushakii Nagar, Mumbai - 400 094

Preventing Cervical Cancer in India through self-sampling (PCCIS)	Dr. Gauravi Mishra	Fund for Innovation and Transformation, program of the Inter-Council Network of Provincial and Regional Councils (ICN), Global Affairs Canada.	Non-Government	Medical & Health Sciences	2021	43.96	1 Years 9 Months
Protocol No D8220C00022: A prospective, multi-centre, phase IV clinical trial to assess the safety and efficacy of Acalabrutinib capsules in Indian adult patients with chronic lymphocytic eukemia and relapsed and refractory mantle cell lymphoma	Dr. Manju Sengar	AstraZeneca Non- Government India Limited	Non-Government	Medical & Health Sciences	2021	14.72	2 Years
mpact of on-demand training & audio-visual aids to improve eferral rates for genetic counselling and/testing at a tertiary ancer centre (Mainstreaming Study)	Dr. Rima Pathak	Astra Zeneca	Non-Government	Medical & Health Sciences	2022	5.00	2 Years
A Multicountry, Multicentre, Non-interventional, Prospective Study to Determine the Prevalence of EGFR Mutations in Patients with Early-stage, Surgically Resected, Non-squamous, Non-small Cell Lung Cancer	Dr. Kumar Prabhash	Astra Zeneca Non- Government India Ltd	Non-Government	Medical & Health Sciences	2022	1.50	2 Years
Immunohistochemical analysis of LLT1 on prostate cancer biopsy samples	Dr. Santosh Menon	Zumutor Biologics	Non-Government	Medical & Health Sciences	2021	2.29	2 Years
Women Empowerment-Cancer Awareness Nexus (WE-CAN): An mplementation Research Study of Cervical Cancer Prevention hrough HPV Self-Sampling and Education in India	Dr. Gauravi Mishra	Indian Medical Council of Research (ICMR) & Canadian Institutes of Health Research (CIHR) under Global Alliances for Chronic Diseases(GACD)	Non-Government	Medical & Health Sciences	2021	314.30	5 Years
An Open-label, Multicenter, Randomized Phase 3 Study of First ine Encorafenib Plus Cetuximab With or Without Chemotherapy versus Standard of Care Therapy with a Safety Lead-in of Encorafenib and Cetuximab Plus Chemotherapy In Participants with Metastatic BRAF V600E Mutant Colorectal Cancer	Dr. Vikas Ostwal	PFIZER	Non-Government	Medical & Health Sciences	2021	20.29	3 Years
Prevention and Screening Innovation Project Toward Elimination of Cervical Cancer	Dr. Sharmila Pimple	Horizon 2020-DBT	Non-Government	Medical & Health Sciences	2021	25.19	3 Years
Protocol No WO42633: Protocol No WO42633: A Phase III, andomized, double-blind, placebo-controlled clinical trial oevaluate the efficacy and safety of adjuvant atezolizumab or placebo and trastuzumab emtansine forher2-positive breast cancer at high riskof recurrence following preoperative therapy ASTEFANIA STUDY).		Roche Products (India)				प्रो. पी. सी	सेल्विन / Prof. P. C. (
	Dr. Sudeep Gupta	Pvt. Ltd.	Non-Government	Medical & Health Sciences	2022	50.52	10 Years एटीय संस्थान

Compilation of data as neceived from Dean-Academic of various CI's/occ of HBNI.

HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशक्ती नगर, मुंबई - ४०० ०९४ Training School Complex, Anushakti Nagar, Mumbai - 400 094

Protocol No MO42921 : A MULTI-COUNTRY OBSERVATIONAL RETROSPECTIVE STUDY TO EVALUATE THEPREVALENCE OF PD-L1							
AND ITS ROLE INPATIENTS WITH TNBC TREATED WITH	D. C. d C	Roche Products India Pvt	N O	A P 10 Harlib Colores	2022	13.90	2 Years
SYSTEMICTHERAPY (VANESSA)	Dr. Sudeep Gupta	Ltd.	Non-Government	Medical & Health Sciences	2022	13.90	2 rears
Protocol No DP-1111-02CT: A Prospective, Randomized, Controlled, Open-label, Multicenter Trial to Evaluate Efficacy, Gafety and Patient-reported Outcomes of Peptide Receptor Radionuclide Therapy (PRRT) with Lutetium (177Lu) Edotreotide compared to Best Standard of Care in Patients with Well- differentiated Aggressive Grade 2 and Grade 3, Somatostatin	0 X 0			T T			
Receptor-positive (SSTR+), Neuroendocrine Tumors of	Dr. Venkatesh						2 Years 10 Months
SastroEnteric or Pancreatic Origin (COMPOSE)		ITM Solucin GmbH	Non-Government	Madical & Health Colones	2022	37.78	1 Days
	Rangarajan	DBT/Wellcome Trust	Non-Government	Medical & Health Sciences	2022	31.16	1 Days
Developing precision immunotherapy for value-based treatment	Da C C Denmark		N C	Madical C Hadah Calanga	2021	100.92	E Voors
of lung cancer in India	Dr. C. S. Pramesh	india Alliance	Non-Government	Medical & Health Sciences	2021	199.82	5 Years
GUT MICROBIOME IN CHILDREN WITH ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - ASSOCIATION WITH LEUKEMOGENESIS, SERIAL GURVEILLANCE AND EFFECT ON TOXICITY, DISEASE OUTCOME		LADY TATA MEMORIAL		*			
AND IMMUNOLOGICAL RECOVERY	Dr. Nirmalya Moulik	TRUST	Non-Government	Medical & Health Sciences	2022	34.59	3 Years
Protocol No ACE-LY-312(D8227C00001): A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study of Acalabrutinib in Combination with Rituximab, Cyclophosphamide, Poxorubicin, Vincristine, and Prednisone (R-CHOP) in Subjects <= 75 Years with Previously Untreated Non-Germinal Center Diffuse Large B-Cell Lymphoma	Dr. Bhausaheb Bagal	AstraZeneca Canada Inc.	Non-Government	Medical & Health Sciences	2022	22.53	8 Years
Instead No. COARTON A Phase III Bandamined Open Jahol							
Protocol No GO42784 : A Phase III, Randomized, Open-Label, Multicenter Study Evaluating The Efficacy And Safety Of Adjuvant				P.			
Giredestrant Compared With Physician's Choice Of Adjuvant							
ndocrine Monotherapy In Patients With Estrogen Receptor-	•						
.,	Dr. Sudoon Cunto	Hoffmann-La Roche Ltd	Non Courses	Madical S Haalth Calanas	2022	52.09	10 Years
ositive, Her2-Negative Early Breast Cancer Erioperative respiratory care and outcomes for patieNts	Dr. Sudeep Gupta	HOIIIIIIIIIII-LA ROCHE LLG	Non-Government	Medical & Health Sciences	2022	32.09	10 rears
Indergoing high risk abdomiNal surgery	Dr. Sohan Solanki	University of Birmingham	Non Government	Medical & Health Sciences	2022	.90	2 Years
macigonig mgm nak abdomman adiger y	Dr. Sonan Solanki	Oniversity of birmingham	14011-Government	Wedical & Health Sciences	2022	1,70	Z TCui3
rotocol No D0817R00044 : A non-interventional, multicenter				T T			
tudy to determine the prevalence of homologus recombination	*						
epair (HRR) gene mutation in patients with metastatic castration-		AstraZeneca Non-					
esistant prostate cancer in India	Dr. Nandini Menon	Government India Ltd.	Non-Government	Medical & Health Sciences	2022	7.50	1 Years 6 Months
eveloping a 3D-printed Humanoid Phantom for Breast Cancer		TMC-Corporate Research	- CO. Commont				/
adiotherapy Dosimetry and Quality Assurance	Dr. Rajiv Sarin	fund	Non-Government	Medical & Health Sciences	2021	.18	2 Years
Multi-country, Multi-centre, Non-interventional, REtrospective						1	. 14
							- Plat
tudy to Describe the Real-World Treatment Patterns and						1 0 0	LOWETT C
tudy to Describe the Real-world Treatment Patterns and ssociated Clinical Outcomes in Patients With Metastatic		5				प्रा. पी. सा. र	ल्ब- AProf. P. C. S प्रविव / REGISTRAR

Compilation of data as neceived from Dean- Academic of various ci's/occ of MBNI.

HOMI BHABHA NATIONAL INSTITUTE
प्रशिष्ण विद्यालय परिसर, अणुशन्ती नगर, नुषर् - ४०० ०९४
Training School Complex, Anushakti Nagar, Mumbai - 400 094

A Phase 3, Open-Label, Randomized Study of Amivantamab and Lazertinib in Combination with Platinum-Based Chemotherapy							
Compared with Platinum-Based Chemotherapy in Patients with							
EGFR-Mutated Locally Advanced or Metastatic Non- Small Cell				-			
Lung Cancer After Osimertinib Failure	Dr. Ajaykumar Singh	Janssen	Non-Government	Medical & Health Sciences	2022	23.70	3 Years
A Phase III, Open-Label, Multicenter, Randomized Study							
Evaluating The Safety And Efficacy Of PolatuzumabVedotin In							
Combination With Rituximab Plus Gemcitabine Plus Oxaliplatin (R-							
Gemox) Versus R-Gemox Alone In Patients With		Roche Products (India)					
Relapsed/Refractory Diffuse Large B-Cell Lymphoma	Dr. Manju Sengar	Private Limited	Non-Government	Medical & Health Sciences	2022	9.92	3 Years
Molecular profiling of malignant brain tumors using CSF derived		Strand Life Sciences Pvt.					
circulating tumor DNA	Dr. Tejpal Gupta	Ltd.	Non-Government	Medical & Health Sciences	2022	4.62	2 Years
Protocol No D419CR00025 : A Multicountry, Multicentre,		*					
Noninterventional, Retrospective Study to Describe the Real-		Sponsor : AstraZeneca					
world Management Outcomes in Patients With Unresectable		Non-Government India					
Hepatocellular Carcinoma	Dr. Vikas Ostwal	Ltd	Non-Government	Medical & Health Sciences	2022	1.12	2 Years
		_					
dentifying potentially metastatic cells in primary tissue by							
dentifying specific proteins associated with these phenotypes		TMC-Corporate Research					
ising an antibody library based screening of TNBC.	Dr. Sudeep Gupta	fund	Non-Government	Medical & Health Sciences	2022	31.87	2 Years
Protocol No D967SC00001 : An Open-label, Randomized,							
Multicenter, Phase 3 Study to Assess the Efficacy and Safety of							
rastuzumab Deruxtecan as First-line							
Freatment of Unresectable, Locally Advanced, or Metastatic							
NSCLC Harboring HER2 Exon 19 or 20 Mutations (DESTINY-				_			
ung04)	Dr. Nandini Menon	Astrazeneca Pvt Ltd	Non-Government	Medical & Health Sciences	2022	10.34	6 Years
Multiparametric brain mapping integrating structural, functional							
and biological features and correlation with functional and		TMC-Corporate Research					
ncological outcomes (BrainMap Study)	Dr. Aliasgar Moiyadi	fund	Non-Government	Medical & Health Sciences	2022	73.30	3 Years
rospective PeriOperative study Evaluating Routine Coagulation							
versus Thromboelastography for Liver resections (PORTAL 2 Trial		TRAC (TMC research					8
	Dr. Reshma Ambulkar	administration council)	Non-Government	Medical & Health Sciences	2022	.99	1 Years
alidation of the Caregiver Burden Scale & assessment of							
caregiving burden of parents of children with advanced cancer at		TMC-Corporate Research					
tertiary care set-up in India	Dr. Jayita Deodhar	fund	Non-Government	Medical & Health Sciences	2023	4.50	2 Years
multicenter retrospective study on the prognostic impact of							
regnancy in women with history of BRCA mutated breast		TMH AND Institut Jules					
ancer.	Dr. Jyoti Bajpai	Bordet	Non-Government	Medical & Health Sciences	2022	1.32	2 Years
rotocol No CA-170-302 : A Phase IIb/III, Randomised, Double-							
lind, Placebo-controlled, Multicentre, Study of CA-170 in		P					
ombination with Chemotherapy in Patients with Stage IV Non-		Aurigene Discovery		, (
	Dr. Nandini Menon	Technologies Limited	Non-Government	Medical & Health Sciences	2022	68 24	10 Years

Compilation of data as neceived from Dean-Academic of Various CI's/OCC of HBNI.

कुलसचिव / REGISTRAR
होमी भाभा राष्ट्रीय संस्थान
HOMI BHABHA NATIONAL INSTITUTE
प्रशिक्षण विस्थालय परिसर, अणुरावती नगर, मुंबई - ४०० ०९४
Training School Complex, Anushakti Nagar, Mumbai - 400 094

Evaluation of Saragene HPV -HR test kit and its comparison with				4:			
Cobas 4800 HPV test kit for detection of High-Risk genotypes of		Cosara Diagnostics Pvt					
Human Papillomavirus.	Dr. Gaurav Salunke	Ltd	Non-Government	Medical & Health Sciences	2022	2.07	6 Months
		National Institute Of					
Early Detection of Common Cancers among Women in India	Dr. Rajendra Badwe	Health, USA	Non-Government	Medical & Health Sciences	1996	40.81	26 Years
Supply of graphite electrode based plasma torch assembly for		Gujtex Engineering					
generating 25kW Plasma arc at 50V and 500A	Dr. Vishal Jain	Company	Non-Government	Engineering Sciences	2022	3.30	8 months
		Institute of Pharmacy,					
Supply of DBD based plasma system	Mr. Chirayu Patil	Nirma University	Non-Government	Engineering Sciences	2022	4.30	3 months
Beyond Standard Model		Centre Franco-Indian					
Physics with Neutrino and Dark Matter at Energy, Intensity and		Pour la Promotion De La					
Cosmic Frontiers	Dr. Manimala Mitra	Recherche A Vancee	Non-Government	Physical Sciences	2020	4.75	3 years
		Ben Barres Spotlight					
eLife Ben Barres Spotlight Award	Dr. Swagata Ghatak	Award	Non-Government	Life Science	2023	1.66	3 years

Compilation of data as necessed from Dean-Academic of various

(I's occ of HBNI.

प्रो. पी. सी. सेल्विन / Prof. P. C. Selvin कुलसिव / REGISTRAR

होमी भाषा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE प्रशिक्षण विद्यालय परिसर, अणुशक्ती भाग, मुबई - ४०० ०९४ Training School Complex, Anushati Nagar, Mumbai - 400 094

