Pravara Institute of Medical Scienecs (Deemed University)

Summary for Completed Clinical Trials

Years	Completed Clinical Trials Number
2011-12	03
2012-13	02
2013-14	01
2014-15	03
2015-16	02
Total	11

Completed Clinical Trials 2011-12

Sr.	Research title	Name of faculty	In association /	Budget	Level	Start	End
No		& students	collaboration/			Date	Date
			Funding details				
1	Efficacy and safety of hydroxychloquine in	Dr. M. Chandurkar	IPCA Mumbai,	1,00,000	N	Feb	Jan
	the treatment of type 2 diabetes mellitus : A		India	=00		2010	2011
	double blind, Randomized comparison with						
	pioglitazone						
2	Comparative Evaluation of efficacy and	Dr .K. Vilas Babu	IPCA Mumbai,	1,00,000	N	Feb	Jan
	safety of fixed dose combination of		India	=00		2010	2011
	Tramadol – Paracetamol and Tramadol alone						
	in patients with post operative Orthopedic						
	pain						
3.	Study of acceptability and efficacy of Female	Dr. K. V.	Cupid India	3.01	I	2010	2011
	condoms a community trial	Somasundaram	_	Lacs			

Completed Clinical Trials 2012-13

Sr.	Research title	Name of faculty	In association /	Budget	Level	Start	End
No		& students	collaboration/			Date	Date
			Funding details				
1	To study the safety and efficacy of R-HSC-	Dr. V.S.Yadkikar	Reliance Life	4.93	N	2012	2013
	001 in patients with spinal cord injury		Sciences,	Lacs			
			Mumbai				
2	To study the safety and efficacy of ReliDerm	Dr. M. Chadurkar	Reliance Life	2.21	N	2012	2013
	(R)DT in patients with chronic diabetic foot		Sciences,	Lacs			
	ulcer		Mumbai				

Completed Clinical Trials 2013-14

Sr.	Research title	Name of	In association	Budget	Level	Start	End
No		faculty &	/			Date	Dat
		students	collaboration/				e
			Funding details				
1	A multicenter, randomized, double-blind,	Dr VS Yadkikar	Amgen	5,50,00	Ι	Nov	Aug.
	placebo-controlled study of AGM 785 in	Dept. of	Incorporation	0=00		2010	2013
	skeletally mature adults with a fresh unilateral	Orthopaedics	(USA)	For 10			
	tibiald diaphysial fractures status post definitive			patients			
	fracture fixation with intramedullary nail.						

Completed Clinical Trials 2014-15

Sr. No	Research title	Name of faculty & students	In association / collaboration/ Funding details	Budget	Level	Start Date	End Date
1	A randomized, multicenter, open-label, phase 3 study to compare the efficacy and safety of panitumumab and cetuximab in subjects with previously treated, wild-type k ras, metastatic colorectal cancer	Dr Satish Sonwane Dept. of Surgery	Amgen Incorporation (USA)	2668987 .50 Lacs	I	Jan 2010	Dec. 2014
2	A Randomized, Open lablel, Active controlled, Phase II/III Clinical study to Assess the safety and immunogenicity of SIIL's purified Vero Cell Rabies Vaccine (PVRV) in Patients with Potential Rabies Exposure	Dr. Amol Hartalkar Dept. of Medicine	Serum Institute, Pune	2,04,000 = 00	N	May 2014	March 2015
3	Prospective, multi-centric, open label, two arm, parallel group, active control, randomized, comparative clinical study to evaluate efficacy and safety of R-TPR-029/Neulasta®(Neulastim®) when given subcutaneously in patients with Chemotherapy Induced Neutropenia. (Protocol No: RLS/TP/2011/01	Dr K K Singh, Professor & HOD Dept. of Oncology	Reliance Life Sciences	7,62,125 = 00 for 5 patients 1,52,425 = 00 / patients	N	Dec 2014	March 2015

Completed Clinical Trials 2015-16

Sr. No	Research title	Name of faculty & students	In association / collaboration/	Budget	Level	Start Date	End Date
110		& students	Funding details			Date	Date
1	A phase IV, Multi-centric clinical trial to	Dr Prashant	Serum Institute,	11	N	July	July
	systematically evaluate safety, reactogenicity	Nigvekar	Pune	Lacs		2015	2016
	and tolerability of trivalent, Live attenuated	Professor					
	seasonal influenza vaccine of SIIL in large	Dept. of Pediatrics,					
	population	PIMS-DU					
2	A Multicenter prospective community-based	Dr A P Kulkarni	Shantha	16.24	N	Oct	April
	surveillance to estimate the burden of rotavirus	Professor Dept. of	Biotechnics Pvt.	Lacs		2015-	2016
	gastroenteritis in children ≤ 24 months of age	PSM RMC Loni.	Ltd,				
	in India.		Hyderabad				