

JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION AND RESEARCH, Pondicherry -605006



Postgraduate Research Monitoring Committee

Minutes of the Eight Meeting of the PGRMC



JIP/ PGRMC/ Minutes/01/ 2016

Dated: 25th April 2016

Sub: Minutes of the Eighth Meeting of the Postgraduate Research Monitoring Committee for consideration of approval of thesis proposals submitted by First-Year Postgraduates (**MD/MS/ - January 2016 session**), First-Year Super Specialty Postgraduates (**DM/MCh/Post-Doctoral Fellow- January 2016 session**), and **MPH PGs**.

The Eighth Meeting of the Postgraduate Research Monitoring Committee for consideration of approval of thesis proposals submitted by First Year Postgraduates (**MD/MS/ - January 2016 session**), First year Super Specialty Postgraduates (**DM/MCh/Post-Doctoral Fellow- January 2016 session**), and **MPH** course was held in the Board Room, III Floor of Administrative Block, JIPMER, under the chairmanship of Dean Research on 13/04/2016, 15/04/2016, 18/04/2016, 19/04/2016 and 21/04/2016.

The following faculty participated in the meeting.

1. Dr. Vishnu Bhat, Dean Research, Chairperson.
 2. Dr. D. M. Thappa, Faculty (Research), Faculty Research.
 3. Dr. Vikram Kate, Member-Secretary, Postgraduate Research Monitoring Committee.
 4. Dr. Suresh Kumar. S, Assistant Professor of Surgery, Assistant Member-Secretary
 5. Dr. Gomathi Shankar.V, Assistant Professor of Surgery, Assistant Member-Secretary.
 6. Dr. S. Soundara Raghavan, Prof. & Head, Dept. of Obstetrics & Gynecology, Member
 7. Dr. Dasari Papa, Professor of Obstetrics & Gynecology, Member.
 8. Dr. Niranjana Biswal, Professor of Paediatrics, Member.
 9. Dr. Sujatha Sistla, Professor of Microbiology, Member.
 10. Dr. Vivek Kumar Sharma Additional Professor of Physiology, Member.
 11. Dr. Kusa Kumar Saha, Associate Professor of Forensic Medicine, Member.
 12. Dr. Sonali Sarkar, Associate Professor of P & S M, Member.
 13. Dr. Sitanshu Sekhar Kar, Associate Professor of P & S M, Member.
 14. Dr. T. Kadiravan, Associate Professor of Medicine, Member.
 15. Dr. Shashi Ahuja, Associate Professor of Ophthalmology, Member.
1. Coordinators of the Clusters for PGRMC attended on the days of the respective Cluster presentations. –
 1. Dr. R.P. Swaminathan, Professor & HOD, Medicine – Medicine and allied specialties
 2. Dr. K. Srinivasan, Professor & HOD, Surgery- Surgery and allied specialties
 3. Dr. B.N. Harish, Professor & HOD, Microbiology - Pre and Para clinical specialties
 4. Dr. Sunil K. Narayan, Professor & HOD, Neurology – Superspecialties.

2. Special Invitees

1. Dr. L.N. Dorairajan, Professor & HOD, Urology
2. Dr. Murali Poduval, Additional Professor of Orthopedics.
3. Dr. Shyama Prem, Associate Professor of Radiotherapy.

The meeting started with welcome address by Dr. Vishnu Bhat, Dean (Research).

Dean research welcomed all the members, guides, co-guides and candidates. He requested the members to participate actively and give their constructive inputs. He conveyed his best wishes to members, guides, co guides and candidates.

The decisions taken following the discussion of the proposals in the meeting is as follows:

Total number of proposals discussed: 128

Number of proposals approved: 5

Number of proposals approved subject to corrections: 123

Number of proposals for resubmission: 1 (This proposal was presented on 18/04/2016 and was asked to present again on 21/04/2016 and was approved subject to corrections)

The list of proposals with detailed minutes is enclosed below.

Instructions to be followed for submitting revised protocols for approval are as follows:

Please follow the revised combined PGRMC/IEC format in the revised protocols. The protocols approved with modifications need to be submitted as one original hard-copy with the changes highlighted with a yellow highlighter along with soft copy (**changes highlighted with a yellow highlighter in MS word**) only as **single MS word file to submission.pgrmcjipmer@gmail.com**. Kindly submit corrected protocol along with covering letter **enumerating the comments from PGRMC minutes for their proposal, with point-to-point reply of where the revision (mention page number) has been highlighted**. The **protocol including covering letter (available in Jipmer website : [Home](#) » [Research](#) » [Research Committees](#) » [Postgraduate Research Monitoring Committee \(PGRMC\)](#) » Guidelines), data collection proforma and questionnaires/annexures if any should be combined and sent as a SINGLE MS Word file**. *PDF files and scanned copies of Word files will not be accepted*. The candidate, guide and the co guide/s should sign the covering letter. The covering letter should be the first page of the MS word file.

Name the MS word file as “subject, candidate’s name, revised protocol”. For example, if you are Dr. Kumar from anatomy, your file should be named as “Anatomy, Kumar, Revised Protocol”. The subject (title) of your email should be the same as your MS word document title. (“Anatomy, Kumar, Revised protocol”).

Reference to the PGRMC Meeting in which proposal was considered including proposal number must be given in the covering letter. The proposal number will be the “date of presentation/order of presentation”. For example if your protocol was the sixth protocol presented on 19.04.16, your proposal number will be “19.04.16/6”. Please check the minutes of the meeting to get the order of your presentation.

One original hard-copy to be submitted to the office of the PGMRC, desk number 8, Dean Research office, Administrative Block.

If the revision is satisfactory, the approval certificate will be issued by the undersigned. If found unsatisfactory, the student will need to submit a fresh proposal as per the guidelines in the next PGRMC meeting, when announcement is made.

All the revised protocols should be submitted on or before 3rd May 2016.

	Name of the student	Title of dissertation	Guide	Co guide	Suggestions
	Anatomy	13/04/2016 Wednesday Forenoon (9.30 AM to 1 PM)			
1	Dr. Rajeev Panwar	Assessment Of DNA Damage And Plasma F2 Isoprostanes In Patients With Major depression	Dr. M. Sivakumar Additional Professor Department of Anatomy JIPMER	Dr. Vikas Menon Assistant Professor Department of Psychiatry JIPMER, Dr. Balasubramaniyan Vairappan Assistant Professor Department of Biochemistry JIPMER	Approved subject to following corrections 1. Correct the Co guide Dr.Balasubramiyan's department to Biochemistry 2. As this project has been approved earlier for a different candidate and now the candidate has changed , letter has to be submitted to the Member secretary , PGRMC regarding the same.

					3. Ethics committee approval
2	Dr. Saleena N Ali	Evaluation of the Elastic Tissue Changes in Umbilical Blood Vessels and its Correlation with the prenatal Umbilical Blood Flow in Preeclampsia.	Dr. Suma H.Y., Associate Professor, Department of Anatomy, JIPMER	Dr. Yogesh Ashok Sontakke, Assistant Professor, Department of Anatomy, JIPMER, Dr. Dilip Kumar Maurya, Associate Professor, Department of Obstetrics and Gynecology, JIPMER	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Primary objective has to be rewritten as aim and the other objectives as objectives. 2. The primary objective has to be rewritten with respect to the parameter based on which the sample size has been calculated- the minimum difference in the proportion of duplication of internal elastic lamina 3. Exclusion criteria is the same for both groups, to be rewritten as a single exclusion

					<p>criteria</p> <ol style="list-style-type: none"> 4. Type of study is cross sectional analytical study. 5. Remove department of O& G ,JIPMER in the primary objective. 6. Ethics committee approval
3	Dr. Phoebe Johnson	MTHFR gene polymorphism in couples with recurrent pregnancy loss and its association with folic acid levels	Dr. Sarasu. J Associate Professor Department of Anatomy JIPMER,	Dr. Shewade DG Professor Department of Pharmacology JIPMER, Dr. Prashant S. Adole Assistant Professor Department of Biochemistry JIPMER, Dr.Veena. P Associate Professor Dept. of Obstetrics &Gynecology,	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Title has to be more specific, the specific gene which is studies should reflect in the title. 2. How the confounding variables will be excluded has to explained in the study methodology. 3. Random sampling method in the selecting patients without polymorphism has to be

					<p>explained.</p> <p>4. To consider increasing the sample size, if possible to achieve adequate power to analyze secondary objectives.</p> <p>5. Ethics committee approval</p>
4	Dr. G. Dhivyalakshmi	Microsurgical Anatomy of Thumb- A Cadaveric Study	Dr. K. Aravindhnan Additional Professor Department of Anatomy,	Dr. V. Raveendranath Assistant Professor Department of Anatomy JIPMER	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> 1. Research question has to be written in line with the primary objective. 2. The sample size calculation has to be rewritten. It has to be either calculated based on the primary objective or based

					<p>on the number of available cadavers per year.</p> <ol style="list-style-type: none"> 3. List of variables has to be mentioned 4. Statistical methods have to be mentioned 5. Ethics committee approval
5	Dr. Tom J Nallikuzhy	Maternal MTHFR C677T Polymorphism in Children with Non Syndromic Orofacial Clefts	Dr. Gladwin V Assistant Professor Department of Anatomy JIPMER,	<p>Dr. Gowri Dorairajan Professor Dept. of Obstetrics &Gynaecology JIPMER</p> <p>Dr. Ravi Kumar Chittoria Additional Professor and Head Department of Plastic Surgery JIPMER</p> <p>Dr. Nandeesh</p>	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> 1. Inclusion criteria – Isolated cleft lip/palate. 2. Exclusion criteria can be same for both the groups. 3. Ethics committee approval 4. Ethics committee approval

				Hanumanthappa Assistant Professor Department of Biochemistry JIPMER	
Biochemistry 13/04/2016 Wednesday Forenoon (9.30 AM to 1 PM)					
6	Dr. Rakchna M.	Osteoprotegerin Gene Polymorphism in Gestational Diabetes in South Indian Women: a Case Control Genetic Study	Dr. Nivedita Nanda, Assistant Professor, Biochemistry, JIPMER	Dr. Haritha Sagili, Associate Professor, Obstetrics & Gynecology, JIPMER	Approved subject to following corrections: 1. The third primary objective "To identify the association of T950C OPG polymorphism with serum OPG levels in our study population " and the secondary objective" To study the effect of specific allele variant of T950C polymorphism on the risk of GDM in South Indian population"- How they will be assessed and analyzed has to be clarified in methodology and statistical analysis. 2. Sampling technique is consecutive sampling, not consecutive random sampling. 3. Sample size can be calculated

					<p>based on the first primary objective.</p> <p>4. Presence or absence of GDM is an independent variable.</p> <p>5. Ethics committee approval</p>
7	Dr. MdYasir	Assessment of Adipokine Profile in Type 2 Diabetes Mellitus Patients with and without Retinopathy	Dr. G P Senthil Kumar Assistant Professor Department of Biochemistry, JIPMER	Dr. Ramesh Babu K Additional Professor & Head Department of Ophthalmology, JIPMER Dr. M Vadivelan Associate Professor Department of Medicine, JIPMER	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> 1. Age, gender and BMI to be removed from independent variables. 2. First aim has to be reframed as “to assess and compare the level of chemerin, apelin and omentin in the serum of patients with type 2 diabetes mellitus without and with diabetic retinopathy” 3. How the second aim will be assessed and has to be clarified in study design and

					<p>statistical methods.</p> <p>4. Ethics committee approval</p>
Microbiology 13/04/2016 Wednesday Forenoon (9.30 AM to 1 PM)					
8	Dr. Ramya. M,	Diagnostic accuracy of Loop Mediated Isothermal Amplification Polymerase Chain Reaction (LAMP-PCR) for detection of <i>ipaH</i> gene of <i>Shigella</i> from stool samples in children	Dr. Jharna Mandal, Associate Professor, Department of Microbiology	Dr. Barath. J, Associate Professor, Department of Paediatrics, Dr. Sitanshu. S. Kar, Associate Professor, Department of PSM	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> 1. The gold standard test for diagnosis of <i>Shigella</i> has to be specified. 2. To consider using a composite gold standard if feasible. 3. Since this is a study of diagnostic accuracy, sensitivity, specificity calculation has to be mentioned and how false positives will be addressed has to be mentioned. 4. Ethics committee approval

9	Dr. Prasanna Bhat	Clinical and microbial profile of necrotizing fasciitis with focus on detection of virulence genes of beta haemolytic streptococci and <i>Staphylococcus aureus</i>	Dr Sujatha Sistla Professor of Microbiology JIPMER	Dr Rakhi Biswas Assistant Professor of Microbiology Dr Sarath Chandra Sistla Professor Of Surgery JIPMER	Approved subject to following corrections: 1. Objectives can be reframed as primary and secondary objectives 2. The sample collection methodology, how the samples will be collected and transported has to be mentioned. 3. Study design-cohort. 4. To consider recalculating sample size based on of the major outcomes 5. The duration has to be mentioned in the sample size calculation. 6. Ethics committee approval
10	Dr. Suman. Susan Prakash	Detection of <i>Herpes simplex virus, Treponemapallidum</i> and <i>Haemophilusducrey</i> inPatients	Dr Rakesh Singh Associate Professor,	Dr. D.M. Thappa Professor, Department of Dermatology	Approved subject to following corrections: 1. Title to be reframed as “ theproportion of Herpes

		with Genital Ulcer Disease by Conventional Polymerase Chain Reaction.	Department of Microbiology JIPMER	&STD JIPMER Dr. D Jayalakshmi Additional Professor, Department of Obstetrics & Gynaecology JIPMER,	simplex virus, Treponema pallidum and Haemophilusducreyi in Patients with Genital Ulcer Disease by Conventional Polymerase Chain Reaction. 2. Outcome and independent variables can be put as a single list of variables as this is a descriptive study 3. Ethics committee approval
Pathology 13/04/2016 Wednesday Forenoon (9.30 AM to 1 PM)					
11	Dr. C. Aparna Devi,	CLINICOPATHOLOGICAL SPECTRUM OF SMALL INTESINAL BIOPSIES AND ITS ASSOCIATION WITH MICROBIOLOGICAL PROFILE ON PATIENTS WITH CHRONIC DIARRHOEA AND MALABSORPTION	Dr. Pampa ChToi Associate Professor, Department of Pathology. JIPMER	Dr. Bhawana Badhe, Professor and Head of the Department, Department of Pathology. JIPMER Dr. Palanivel Mohan, Associate Professor, Department of Medical Gastroenterology.	Approved subject to following corrections: 1. Tile needs to be reframed as “CLINICOPATHOLOGICAL NAD MICROBIOLOGICAL PROFILE OF PATIENTS WITH CHRONIC DIARRHOEA AND MALABSORPTION” 2. The antibody used to diagnose celiac disease has to be specified.

				<p>JIPMER</p> <p>Dr.JharnaMandal, Associate Professor, Department of Microbiology</p>	<ol style="list-style-type: none"> 3. Inclusion criteria is Chronic diarrhoea or malabsorption 4. How biopsies will be obtained from the small bowel has to be specified in methodology. 5. Outcome variables have to be more specific. 6. Study design- descriptive study 7. The secondary objective "To study the intraepithelial lymphocyte counts in small intestinal biopsies using CD3, CD4 and CD8 Immunohistochemistry (IHC) markers." - How this will be correlated with clinical parameters has to be specified. 8. Ethics committee approval
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12	Dr. Sathiya Devi.P.G	Evaluation of Role of Complement Pathway, Podocyte Number and circulating TNF alpha receptors in Proliferative Glomerulonephritis	DR. Rajesh NG, Associate Professor, Department Of Pathology, JIPMER	Dr. Sreejith Parameswaran, Associate Professor, Department of Nephrology, JIPMER	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Title can be reframed as “prognostic value “of complement pathway. 2. Secondary objective to be reframed as primary objective. 3. How podocyte number will be assessed has to be specified. 4. Sample size calculation has to be based on a specific objective. 5. Study design : explorative 6. Ethics committee approval
Pediatric Critical Care13/04/2016 Wednesday Forenoon (9.30 AM to 1 PM)					
13	Dr. Shilpa Abraham	Furosemide infusion in progression of early onset of acute kidney injury in critically ill children- A randomized double blinded, placebo controlled trial.	Dr Ramesh Kumar R Assistant Professor Pediatric Critical Care Unit Department of Pediatrics JIPMER, Puducherry	Dr R. Soundaravally Associate professor Department of Biochemistry JIPMER, Puducherry	Approved subject to following corrections: <ol style="list-style-type: none"> 1. The effect size assumed is 50%, the rationale for the same has to be explained /referenced in methodology. 2. Outcome variables have to specified as primary and secondary in the statistical

					<p>analysis section.</p> <ol style="list-style-type: none"> 3. The rationale behind the duration of furosemide infusion has to be explained in methodology 4. To remove “to determine “from the research question and frame it as a question. 5. Interim analysis details has to be specified. 6. Ethics committee approval
Pharmacology 13/04/2016 Wednesday Afternoon (2.00 PM to 5.00 PM)					
14.	Dr.Laxmi P	Developing an Algorithm for Tacrolimus Dosing, incorporating Genomics and Clinical Factors for South Indian Renal Transplant Patients.	Dr.Shewade DG Professor, Department of Pharmacology, JIPMER	Dr. Sreejith Parameswaran Associate Professor, Department of Nephrology, JIPMER	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Algorithm formation with the expert group can be considered if feasible. 2. Ethics committee approval
15	Dr. Akila.S	Efficacy and safety of <i>Curcuma</i>	Dr. Steven A Dkhar	Dr. Sadish Kumar @	Approved subject to following

		<p><i>longaon</i> endothelial function in Tamil patients with type 2 diabetes mellitus: A randomized, double blind, parallel arm, placebo controlled trial</p>	<p>Professor Dept. of Pharmacology JIPMER</p>	<p>Kamalanathan Associate professor Dept of Endocrinology JIPMER</p> <p>Dr. T.Kadhiravan Associate Professor Dept. of Medicine JIPMER</p> <p>Dr.S.Sandhiya Assistant Professor Dept. of Clinical Pharmacology JIPMER</p> <p>Dr Prasanna Lakshmi Medical Officer State Indian System of Medicine (ISM) Dept. Govt. of Puducherry</p>	<p>corrections</p> <ol style="list-style-type: none"> 1. In primary objective mention in comparison to control. 2. CTRI registration will be done instead of study will be started after CTRI Registration 3. CONSORT flow chart to be included. 4. In Title Tamil race instead of Tamil patients can be considered. 5. Ethics committee approval
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				Puducherry	
16	Dr.G.Mahalakshmi	Influence of <i>CYP3A5*3</i> genetic polymorphism on dose adjusted plasma levels of carbamazepine in epileptic patients in South Indian population.	Dr. R.Kesavan Assistant professor Department of Pharmacology, JIPMER	Dr. Sunil K Narayan Professor and Head, Department of Neurology JIPMER Dr.A.Surendiran Assistant Professor Department of Pharmacology, JIPMER	Approved subject to following corrections 1. It should be mentioned that dose corrections will be carried according to the body weight 2. Sub group analysis can be considered between the two genotypes of the group II patients. 3. Ethics committee approval
Physiology 13/04/2016 Wednesday Afternoon (2.00 PM to 5.00 PM)					
17	Dr.Ravisankar T.	Effect of slow pranayamas on baroreflex sensitivity and pregnancy-outcomes in preeclampsia: A randomized control trial	Dr.G.K.Pal, Professor& Project Coordinator, Department of Physiology, JIPMER.	Dr. AnishKeepanasseril, Associate Professor, Department of Obstetrics &Gynaecology, JIPMER. Mr.HarichandrakumarK. T., Lecturer,	Approved subject to following corrections 1. Primary objective 1 can be removed 2. In the exclusion criteria the patients who are not fit for practising pranayama will be excluded

				<p>Department of Bio-statistics, JIPMER,</p> <p>Dr. Pravati Pal, Professor, Department of Physiology, JIPMER.</p>	<ol style="list-style-type: none"> 3. delivers before 4 weeks will be excluded from analysis 4. sample size calculation to be clarified whether single or composite outcome and relative or absolute risk reduction 5. All references to be cited in text and modified according to Vancouver style. 6. Ethics committee approval
18	Dr. Srinadh. R	Assessment of cognitive functions and their association with nutritional status, physical activity and pro-inflammatory markers among adolescent school children of Puducherry	Dr. G. S. Gaur, Professor & HOD, Department of Physiology, JIPMER.	<p>Dr. Premarajan K. C. Professor & Head, Department of P & SM, JIPMER.</p> <p>Dr. BasantaManjariNaik, Assistant Professor, Department of Physiology, JIPMER.</p> <p>Dr. Preeti Kandasamy</p>	<p>Approved subject to following corrections</p> <ol style="list-style-type: none"> 1. In the methodology it should be mentioned that pre-validation of questionnaires will be done 2. Should be mentioned that both government and private school children will be included

				Assistant Professor, Department of Psychiatry, JIPMER	<ol style="list-style-type: none"> 3. Ethics committee approval 4. Hb measurement method to be mentioned. 5. Sampling technique to be clarified and elaborated.
PSM13/04/2016 Wednesday Afternoon (2.00 PM to 5.00 PM)					
19	Dr. S. ManikandaNesan	Prevalence of Cardiovascular Risk Factors among Adult Patients Living with HIV -A Hospital based Cross-sectional Study from Puducherry, India	Dr. J. Venakatachalam, Assistant Professor, Dept of PSM, JIPMER	Dr. Abdoul Hamide, Professor, Dept of Medicine, JIPMER Dr. Palanivel C, Assistant Professor, Dept of PSM, JIPMER	Approved subject to following corrections <ol style="list-style-type: none"> 1. HDL cut off to be mentioned separately for men and women 2. Evaluation of other feasible risk factors may be considered 3. Internet references to be corrected according to Vancouver style. 4. Ethics committee approval
20	Dr. Gokul S	Prevalence of Metabolic Syndrome and its Associated Factors among Adults in Selected Areas of Urban	Dr. Sitanshu Sekhar Kar Associate Professor Department of Preventive and Social Medicine	Dr.K.C.Premarajan Professor & Head of Department of Preventive and Social Medicine	Approved subject to following corrections <ol style="list-style-type: none"> 1. Primary objective 1 and 2 to be combined in to single

		Puducherry	JIPMER	JIPMER Dr. Jaya Prakash Sahoo Assistant Professor Department of Endocrinology JIPMER Dr Senthil Kumar Assistant Professor, Department of Biochemistry JIPMER	objective 2. Side of skin fold thickness right/ left to be mentioned 3. Ethics committee approval
21	Dr. K. Yuvaraj	Prevalence of Selected Cardiovascular Risk Factors Among Bus Drivers in Puducherry Road Transport Corporation.	Dr. Ganesh Kumar S, Associate Professor, Department of PSM, JIPMER, Puducherry	Dr. K.C. Premarajan, Professor & HOD, Department of PSM, JIPMER, Puducherry	Approved subject to Ethics committee approval
Forensic Medicine and Toxicology 13/04/2016 Wednesday Afternoon (2.00 PM to 5.00 PM)					
22	Dr.Ashok Nagaraj	Pattern and Trend of Fatal Medicolegal cases in a Tertiary Health Care Centre in South India	Dr. Ambika Prasad Patra Assistant Professor, Department of Forensic Medicine and Toxicology,	Dr. Kusa Kumar Shaha, Associate Professor, Department of Forensic Medicine and Toxicology,	Approved subject to following corrections 1. Mention the approximate number of cases to be

			JIPMER	JIPMER	<p>included in the study</p> <p>2. Mention the specific parameters studied in the study procedure</p> <p>3. In the exclusion criteria mention that records with incomplete data will be excluded</p> <p>4. Mention that medical superintendent permission will be obtained</p> <p>5. Ethics committee approval</p>
		Surgical Oncology	13/04/2016	Wednesday Afternoon (2 PM to 5 PM)	
23	Dr. Hemendra Kumar Mangal	Pathological response to neoadjuvant chemoradiotherapy and its association with clinico-	Dr. Prasanth Penumadu, Assistant Professor, Surgical Oncology	Dr. Bhawana A. Badhe Professor & HOD, Pathology, Dr. Shyama Prem.S,	<p>Approved subject to following corrections</p> <p>1. Outcome variables to be</p>

		pathological factors and molecular markers in locally advanced resectable esophageal carcinoma.		Associate Professor, Radiotherapy, Dr. R. Kalayarasan, Assistant Professor, Surgical Gastroenterology, Mr. K. T. Harichandrakumar, Lecturer, Biostatistics	corrected 2. Separate inclusion criteria to be mentioned for retrospective and prospective cases 3. Estimation of total number of carcinoma oesophagus patients who received neo-adjuvant chemoradiotherapy may be considered 4. Explanation to be submitted for delay in submission of thesis protocol to PGRMC. 5. Ethics committee approval
24	Dr. Neetesh Kumar Sinha,	Clinical utility of Acoustic Radiation Force Impulse Imaging in Predicting the Malignant Cervical Lymph Node – an Ex Vivo Study	Dr. Prasanth Penumadu, Assistant Professor, Department Of Surgical Oncology	Dr Nagarajan .K, Additional Professor And Hod, Department Of Radio Diagnosis, Jipmer,	Approved subject to following corrections 1. In the collaborating department mention

				<p>Dr. Debasis Gochhait, Assistant Professor, Department Of Pathology, Jipmer,</p> <p>Mr. K. T. Harichandrakumar, Lecturer, Biostatistics & Informatics, Jipmer</p>	<p>biostatistics instead of PSM</p> <ol style="list-style-type: none"> 2. Correct the references in Vancouver style 3. Explanation to be submitted for delay in submission of thesis protocol to PGRMC. 4. Ethics committee approval
25	Dr. Saheer N	Comparison of Intraoperative imprint cytology with Frozen Section for lymph node metastasis in patient with Head and Neck Cancer	Dr. Prasanth Penumadu, Assistant Professor, Department of Surgical Oncology, Jipmer, Puducherry	<p>Dr. Debasis Gochhait, Assistant Professor, Department of Pathology, Jipmer, Puducherry</p> <p>Dr B H Srinivas, Assistant Professor, Department of Pathology, Jipmer, Puducherry</p> <p>Mr. K. T. Harichandrakumar, Lecturer, Biostatistics &</p>	<p>Approved subject to following corrections</p> <ol style="list-style-type: none"> 1. Primary objective to be reframed to “To assess the diagnostic accuracy of Intra-operative imprint cytology and frozen section for lymph node metastasis when compared to the gold standard in patients with Head and Neck Cancer”

				Informatics, Jipmer, Puducherry	<ol style="list-style-type: none"> 2. Correct the references in Vancouver style 3. Ethics committee approval
Neonatology13/04/2016 Wednesday Forenoon (9.30 AM to 1 PM)					
26	Dr. Dilesh Kohat	Neurodevelopmental outcome of preterm IUGR neonates: A prospective cohort study	Dr. Nivedita Mondal Assistant Professor Dept. of Neonatology JIPMER	Dr. Vishnu Bhat. B Professor and Head Dept. of Neonatology JIPMER Dr. Anish Keepanasseril Associate Professor Department of Obstetrics and Gynaecology JIPMER	<p>Approved subject to following corrections</p> <ol style="list-style-type: none"> 1. Change cases and controls as exposed and not exposed 2. Ethics committee approval

Dermatology					15/04/2016 Friday Forenoon 9.30 AM to 1 PM
1.	Dr. Vimal Chacko Mondy	Scalp and Body Hair Patterns in Neonates : A Descriptive study	Dr. Devinder Mohan Thappa Professor, Department of Dermatology and STD	Dr. B. Vishnu Bhat Professor and Head Department of Neonatology Dr. M. Malathi Assistant Professor Department of Dermatology and STD	Approved subject to the following modifications: 1. How data about genetic, metabolic disorders will be collected has to mentioned in the methodology. 2. Birth injuries and sick newborn to be added in the exclusion criteria. 3. Maternal factors like nutrition/anemia to be added in compounding variables. 4. Ethics committee approval
2.	Dr. Shanthi Devadasan	Factors associated with the outcome of mini-test grafting in stable vitiligo	Dr. Laxmisha Chandrashekar Associate Professor Department of Dermatology and STD	Dr. Rashmi Kumari Associate Professor Department of Dermatology and STD Dr. NG Rajesh, Associate Professor, Department of Pathology	Approved subject to the following modifications: 1. First objective has to be condensed and rewritten; the details can be mentioned in the methodology. 2. Study design: longitudinal observational study. 3. Objective number two has to rewritten as objective number one. 4. Sample size calculation;: If no data are available to calculate based on primary

				Dr. Medha R, Associate Professor, Department of Biochemistry	<p>objective, the effect size can be hypothesized by the researchers in consensus with appropriate experts and calculated based on the effect size.</p> <p>5. Sampling has to be either consecutive or convenient.</p> <p>6. Ethics committee approval</p>
3.	Dr. Chandana Shajil	Comparing the efficacy and postoperative outcomes in ingrown toenails treatment by partial nail avulsion and lateral matricectomy versus partial nail avulsion combined with phenolisation.	Dr. Rashmi Kumari Associate Professor Department of Dermatology STD	Dr. T J Jaisankar Professor and Professor Department of Dermatology STD	<p>Approved subject to the following modifications</p> <p>1. Title has to be rewritten "lateral matricectomy versus partial nail avulsion combined with phenolisation after lateral matricectomy" a RCT.</p> <p>2. Study design has to be clarified, superiority Or equivalence</p> <p>3. Blinding has to be explained.</p> <p>4. Consort diagram to be made for RCT.</p> <p>5. The need for 6 month follow up has to be Explained.</p> <p>6. VAS score to be measured daily using a pain</p>

					<p>Dairy.</p> <p>7. Mention that only local infiltration will Be given and ring block will not be given.</p> <p>8. Stratified block has to be simplified to Two stages (early vs late) if feasible.</p> <p>9. USG is mentioned only in data collection proforma, it has be mentioned in study methodology</p> <p>10 .Ethics committee approval</p>
Emergency Medicine 15/04/2016 Friday Forenoon 9.30 AM to 1 PM					
4.	Dr. Rajiv Kundlas	Clinico-epidemiological profile of Abdomen Trauma in JIPMER	Dr. Elamurugan T P Assistant Professor Department of Surgery	Dr. VinayPandit R Additional Professor Department of Emergency Medicine and Trauma	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. In the objective, incidence should be replaced by proportion 2. Sample size calculation should be based on primary objective. 3. Dependent variables have to be based on primary objective. 4. There are too many independent variables, they can limited to a few based on literature. 5. Study design: prospective analytical case

					<p>series.</p> <p>6. Permission of the Medical Superintendent has to be obtained for medicolegal cases.</p> <p>7. Research question has to be specified.</p> <p>8. Ethics committee approval</p>
5.	Dr. SasikumarM	Clinico-demographic profile and outcomes of burn patients attending JIPMER – A Descriptive Study	Dr.Nanda Kishore Maraju Associate Professor Dept. of Surgery	Dr. Ravi Chittoria Head of the department Dept. of Plastic Surgery Dr. Vinay R Pandit Dr. Vinay R Pandit Additional professor Dept. of EM & Trauma	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. Study design : prospective observational study 2. Rationale has to be rewritten – to explain why the study is being done. 3. Review of literature has to be structured and specific. 4. Outcome variables have to be specified. 5. Statistical tests have to be specific. 6. Etiology of burns have to be specified in variables. 7. References to be Vancouver style. 8. Too many variables have been mentioned, can be condensed if feasible

					based on literature review. 9. Ethics committee approval
6.	Dr. Gunaseelan R	Clinical Profile and Outcomes and it's Associated Factors in Geriatric Traumatic Brain Injury Patients – An Observational Study	Dr. Ramesh A. S. Assistant Professor, Department of Neurosurgery	Dr. Vinay R Pandit Additional Professor Department of EM & Trauma Mr. K.T. Harichandrakumar Lecturer Department of Medical Biometrics & Informatics	Approved subject to the following modifications: 1. Title should be modified to include radiological profile . 2. HOD signature has to be obtained in the hard copy. 3. Outcome variables have to be more specific. 4. Ethics committee approval
General Medicine 15/04/2016 Friday Forenoon 9.30 AM to 1 PM					
7.	Dr.Sanal Canute Fernandes	Association of steroid use and Macrophage Migration Inhibition Factor with clinical outcome in severe snake envenomation	Dr.MuktaWyawahare, Associate Professor, Dept. of Medicine	Dr. PrashantAdole, Asst Professor, Dept. of Biochemistry	Approved subject to the following modifications: 1. Study design: prospective and retrospective observational study 2. Medical Superintendent permission to be obtained for medicolegal cases. 3. To get retrospective data , if feasible after permission from Medical

					<p>Superintendent</p> <ol style="list-style-type: none"> 4. Number of groups- One group with steroid as one of the variables. 5. Dose and duration of steroid has to be specified. 6. Ethics committee approval
8	Dr.Ramachandran N	Incidence and outcomes of Polymicrobial Ventilator Associated Pneumonia.	Dr. Venkateswaran R, Assistant Professor, Department of Medicine	Dr.Sujatha S, Professor, Department of Microbiology	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. How the incidence of Polymicrobial VAP will be calculated has to be clarified. 2. References to be rewritten in Vancouver style 3. How the data regarding the outcome variables will be collected has to be mentioned in the methodology. 4. The variable 30 day ICU mortality to be modified as outcome at 30 days and 30 day mortality. 5. Ethics committee approval
10	Dr.Arjunlal T.S	Prostatic Involvement in Men Hospitalized with Febrile	Dr. Deepanjali S, Assistant Professor,	Prof. R P Swaminathan,	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. What is high power field in urine

		Urinary Tract Infection	Dept. of Medicine	Senior Professor and HOD, Dept. Of Medicine Manikandan, Associate Professor, Dept. of Urology Dr. MedhaRajappa, Associate Professor, Dept. of Biochemistry	<p>microscopy has to be specified.</p> <ol style="list-style-type: none"> 2. References to be written in Vancouver style. 3. In sample size calculation, whether the precision is relative or absolute has to be mentioned. 4. The outcome variable- prostatic involvement has to be defined objectively. 5. Ethics committee approval
11	Dr. AshemThoibisana	Astroglial injury and impairment of consciousness in tubercular meningitis	Dr. T. Kahiravan, Associate Professor, Department of Medicine	Dr. R.Soundravally, Associate Professor, Dept. of Biochemistry Dr. Noyal M Joseph, Assistant Professor, Dept. of	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. Study design: prospective observational analytical study. 2. Inclusion criteria- clinically diagnosed TB meningitis 3. Consent should be removed from inclusion criteria. 4. Ethics committee approval

				Microbiology	
12	Dr.Dinesh.R	Transcutaneous partial pressure of oxygen and ankle brachial pressure index for diagnosis of peripheral arterial disease in type 2 diabetes mellitus	Dr.Vinod K V Associate Professor, Dept. of Medicine	Dr.Ram Kumar G Asst. Professor, Dept. of Radiodiagnosis	Approved subject to the following modifications: 1. Abbreviations have to be expanded. 2. References to be written in Vancouver style. 3. Study design: study of diagnostic accuracy. 4. Sample size calculation has to be done as for a study of diagnostic accuracy. 5. Sampling technique has to be clarified. 6. To be submitted in the correct format including ethics/intramural grant forms. 7. Ethics committee approval
13	Dr. M.Deepak Reddy	Persistent febrile neutropenia in acute leukaemia: clinical	Dr. Vivekanandan Additional Professor, General Medicine	Dr. Biswajit, Associate Professor Dept. of Medical	Approved subject to the following modifications: 1. Sample size calculation to be calculated based on combined prevalence of invasive

		profile and the prevalence of invasive fungal infections using PCR		Oncology Dr.Rakesh Singh Associate Professor Dept. of Microbiology	<p>fungal infections as 30% with relative precision of 10%. Reference has to be given for 30% prevalence</p> <ol style="list-style-type: none"> References are incomplete, to be rewritten in Vancouver style. The primary objective has to be modified. Non consenting parents/patients to be removed from exclusion criteria. Ethics committee approval
Nuclear Medicine 15/04/2016 Friday Forenoon 9.30 AM to 1 PM					
14	Dr. Mangu S Bharadwaj	Diagnostic performance of combined Three phase bone scintigraphy and SPECT/CT in non-traumatic osteonecrosis in comparison with MRI	Dr. Madhusudhanan Ponn usamy, Assistant Professor, Department of Nuclear Medicine	Dr. V S Negi, Professor & Head, Department of Clinical Immunology Dr. Deepak Barathi, Assistant Professor, Department of Radiodiagnosis	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> Sample size has to be calculated again with the help of statistician .The feasibility has to be explored based on arrived sample size. Post hoc power can be calculated based on the number of cases done. Ethics committee approval
Paediatrics 15/04/2016 Friday After noon 2 PM to 5 PM					

15	Dr. B Pavan Kumar	A 3-day course of 1 versus 2 milligram per Kilogram body weight oral prednisolone for 1-5 yr-old children with acute moderate exacerbation of asthma: A pilot randomized double blind trial.	Dr VenkateshChandrasekaran Assistant Professor Department of Paediatrics		Approved subject to the following modifications: 1. Study design to be changed as non-inferiority trial 2. Sample size to be calculated as per the non-inferiority trial 3. In the objective include the adverse effects 4. Ethics committee approval
16	Dr. Santhosh Kumar T	Functional outcome of children discharged from paediatric intensive care unit – A cohort study	Dr. Narayanan.P Associate professor, Department of Paediatrics	Dr.SonaliSarkar Associate professor, Department of Preventive and Social medicine	Approved subject to the following modifications: 1. Secondary objective – include validation of questionnaire 2. Rationale for 6 month follow up to be explained, consider longer follow up 3. Consider training the care giver for the questionnaire before discharge 4. Ethics committee approval
17	Dr.Aravindh M	Screening for renal and urinary tract anomalies in first degree relatives of children with congenital anomalies of the	Dr. Sriram Krishnamurthy Associate Professor, Department of	Dr. Ramesh Ananthkrishnan Associate Professor, Department of	Approved subject to the following modifications: 1. Rational for having three groups to be explained 2. In the sample specify- 150 index cases

		kidney and urinary tract (CAKUT)	Pediatrics	Radiodiagnosis	<ol style="list-style-type: none"> 3. Consider extended screening for second degree relatives 4. Appropriate management will be provided in the concerned departments for relatives identified having abnormality to be mentioned. 5. Ethics committee approval
18	Dr. Ashritha A	Evaluation of bone mineral density in children with haemophilia	Dr. Delhi Kumar, Assistant professor, Department of Paediatrics	Dr. Jaya Prakash Sahoo, Assistant Professor, Department of Endocrinology	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. Sampling population remove no 40 and include hemophilia patients 2. In the sample size mention the effect size as per the primary objective 3. Specify the minor illness in control groups 4. Include anthropometric data as well a s age and sex to match controls 5. Ethics committee approval
19	Dr. Ranjith Kumar V	Inflammatory biomarkers of cardio-metabolic risk in Down Syndrome	Dr. Reena Gulati, Associate Professor, Department of Pediatrics	Dr. V.S.Negi Prof. and Head Department of Clinical Immunology	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. Study design- remove case control 2. Sampling technique to be elaborated 3. References to be correctly cited in the text 4. Ethics committee approval

20	Dr. Nischal Neupane	Evaluation of Hepatitis B seroprotection status in paediatric nephrotic syndrome: A cross sectional study.	Dr.Sriram Krishnamurthy, Associate Professor, Department of Pediatrics	Dr. Barath J, Associate Professor, Department of Pediatrics Dr. Rahul Dhodapkar, Associate Professor, Department of Microbiology	Approved subject to the following modifications: 1. Use sero- protection instead of sero- conversion uniformly throughout the project 2. Sample size to be corrected as per the appropriate effect size 3. Correct spacing errors, spelling and grammatical errors. 4. Ethics committee approval
Psychiatry 15/04/2016Friday After noon 2 PM to 5 PM					
21	Dr. Ashvini.V	Validation of the Tamil Version of the Postpartum Bonding Questionnaire (PBQ-T)	Dr. Balaji Bharadwaj Assistant Professor Department of Psychiatry	Dr.Jayalakshmi Additional Professor Department of Obstetrics and Gynaecology	Approved subject to the following modifications: 1. Sampling technique remove purposive sampling and include convenient sampling 2. Dependent and independent variables to be corrected as per the objectives 3. Expand the abbreviations in the proposal 4. Correct references as per the modified Vancouver style. 5. Ethics committee approval
22	Dr. Anoop.G.	Frequency And Correlates of Type	Dr. VikasMenon	Dr.	Approved subject to the following modifications:

		D Personality Among Survivors of Acute Myocardial Infarction(AMI)	Assistant Professor Department of Psychiatry	SanthoshSatheesh Additional Professor and Head Dept. of Cardiology	<ol style="list-style-type: none"> 1. Combine first and second primary objective 2. Correct references as per the modified Vancouver style. 3. Ethics committee approval
Radiotherapy 15/04/2016Friday After noon 2 PM to 5 PM					
23	Dr.Kombathula SriHarsha	Assessment of clinical outcomes in patients of Carcinoma Cervix treated with Intensity Modulated Radiation Therapy	Dr. Jagadesan Pandjatcharam Assistant Professor, Department of Radiotherapy	Mr.Mourugan S Lecturer in Radiology(Medic al Physics) and RSO, Department of Radiotherapy	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. study design- To be changed as interventional study and to be registered in CTRI 2. Mention the point of time for assessment of response and complications 3. Correct references as per the modified Vancouver style. 4. Ethics committee approval
Transfusion Medicine15/04/2016Friday After noon 2 PM to 5 PM					
24	Dr.Indranil Das	Study of Pre-Transfusion Practice Profile and Transfusion-Related Complications in Thalassemic	Dr.Rajendra G. Kulkarni Assistant Professor, Department of	Dr. Delhi Kumar C. G. Assistant	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. Both the transfusion protocols should be clearly spelt out

		Children in a Tertiary HealthCentre in South India	Transfusion Medicine	Professor, Department of Paediatrics	<ol style="list-style-type: none"> 1. Change the study design to before and after intervention study 2. Specify how the data regarding specific complications is collected 3. Statistical analysis to be corrected with the help of statistician 4. Correct references as per the modified Vancouver style. 5. Ethics committee approval
25	Dr. Priyatesh Chandra Dwivedi	Bacterial Contamination of Random Donor Platelet Concentrates and its Associated Factors in Blood Bank of a Tertiary Care Hospital in South India	Dr. B. Abhishekh Assistant Professor, Department of Transfusion Medicine, JIPMER	Dr. B N Harish Professor & Head, Department of Microbiology, JIPMER	<p>Approved subject to the following modifications:</p> <ol style="list-style-type: none"> 1. Bacterial Contamination of Random Donor Platelet Concentrates and factors associated with contamination in Blood Bank of a Tertiary Care Hospital in South India 2. In aim change the incidence of bacterial contamination to proportion 3. Correct references as per the modified Vancouver style. 4. Ethics committee approval
Radiodiagnosis 15/04/2016Friday After noon 2 PM to 5 PM					

26	Dr. S. Akshaya	Diffusion Weighted Magnetic Resonance Imaging in the evaluation and characterization of pancreatic lesions.	Dr. K. Nagarajan Additional Professor and Head of the Department Department of Radiodiagnosis	Dr. V.Gomathi Shankar Assistant Professor, Department of Surgery	Approved subject to the following modifications: 1. Expand the abbreviations in the project 2. Mention that patients with clinical and ultrasound diagnosis of pancreatic lesion will be included 3. Remove the assessment of diagnostic accuracy by ROC curve 4. Correct references as per the modified Vancouver style. 5. Ethics committee approval
27	Dr Navab M	Neuroimaging in the localization of Drug Resistant Epilepsy	Dr. Nagarajan.K Additional Professor and HOD Dept of Radio- Diagnosis	Dr. Pradeep P Nair Associate Professor, Dept. of Neurology	Approved subject to the following modifications: 1. Correct references as per the modified Vancouver style. 2. Ethics committee approval
28	Dr. Ariharan .K	Ultrasonographic And Doppler Characterization Of Papillary Projections In Ovarian Masses.	Dr. Deepak Barathi S, Assistant Professor, Department of Radiodiagnosis	Dr. Veena P, Associate Professor, Department of Obstetrics and Gynecology	Approved subject to the following modifications: 1. Sample size to be calculated as per the diagnostic accuracy 2. Pathology co-guide to be included

					<p>3. Novelty to be changed with respect to details available regarding the trans abdominal and trans vaginal USG</p> <p>4. Ethics committee approval</p>
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ANAESTHESIOLOGY & CRITICAL CARE					
18/04/2016 Monday Forenoon (9.30 AM to 1 PM)					
Sl. No.	Name of the student	Title of Dissertation	Guide	Co-guides	Suggestions
1.	Dr. Pravin Tiwari	Ultrasound assessment of local anaesthetic spread during caudal block for inguinal surgery in children	Dr. A. Vasudevan Additional professor Department of Anesthesiology and critical care	Dr. Lenin BabuElakkumanan Associate professor Department of Anesthesiology and critical care	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> Objectives have to reframed to include use of Ultrasound Remove "CONSORT" from the flowchart title. Refusal to participate to be removed

					<p>from exclusion criteria</p> <ol style="list-style-type: none"> 4. References to be corrected. 5. How the adequacy of analgesia will be assessed has to be explained in methodology.(Heart rate as a marker of analgesia) 6. Ethics committee approval
2.	Dr. Nabin Krishna Yadav	Ultrasound Measurement of Anterior Neck Soft Tissue and tongue thickness to predict difficult laryngoscopy- An observational analytical study	Dr. PriyaRudingwa Assistant professor, Department of Anesthesiology and Critical care	Dr. Sandeep Kumar Mishra Associate Professor Department of Anaesthesiology and Critical care	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> 1. Specificity and sensitivity of Ultrasound to assess difficult airway has to explained in methodology/analysis 2. Gold standard against which ultrasound will be assessed has to be specified. 3. Sample size calculation has to be done as for a test of diagnostic accuracy. TH standard error and standard deviation mentioned don't match.

					4. Ethics committee approval
3.	Dr. Roushan Patel	Comparison of throat pack in Uncuffed tube with Microcuff tube in Paediatric laparoscopic surgery	Dr. Mohan VK Assistant Professor Department of Anaesthesiology and Critical care	Dr. Vasudevan A Additional Professor Department of Anaesthesiology and Critical care	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Title to be modified to include the primary outcome (sealing pressure) and RCT to be added in title. 2. Allocation concealment has to be explained in methodology. 3. CONSORT diagram has to be mentioned. 4. Aims/objectives to be rewritten in PICO format. 5. Study design is non inferiority RCT. 6. The intervention used has to be specified in the independent variables section. 7. Explanation to be submitted for delay in submission of thesis protocol to PGRMC. 8. Ethics committee approval

4.	Dr. BodaYakubNai k	Comparison of Tapered Cuff with Conventional Cuff Endotracheal Tube in Reducing the Incidence of Ventilator Associated Pneumonia: A Randomized Clinical Trial.	Dr. ChitraRajeswari T Assistant Professor Department of Anaesthesiology and Critical care	Dr.PankajKundra Professor and Head Department of Anaesthesiology and Critical care	Approved subject to following corrections: <ol style="list-style-type: none"> 1. All patients(including those with stay less than 48 hours/more than 10 days have to be included) to be included in the final primary analysis. 2. Stratified randomization to be done based on mortality risk. 3. Tapered cuff tube with intermittent subglottic suction will be used has to specified in the methodology. 4. CONSORT diagram to be mentioned. 5. References to be corrected. 6. Kaplan Meir Analysis and Cox proportional hazard ratio to bedone in analysis. 7. Ethics committee approval
5.	Dr.Karthikeyan A	Comparison of Postoperative analgesia and incidence of chronic	Dr. S. Adinarayanan, Associate Professor Department of	Dr. Vasudevan A, Additional professor, Department of	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Sample size calculation to be done based on a study with similar primary outcome.

		pain in QuadratusLumborum Block with Transversus Abdominis Plane Block in patients undergoing Elective open Inguinal Hernia surgery.	Anaesthesiology and Critical Care	Anaesthesiology and Critical Care Dr. Sarath Chandra Sistla, Professor, Department of General Surgery	2. References to be corrected in Vancouver style. 3. Friedman’s test to be used for VAS score analysis. 4. Risk is more than minial. 5. Title to be modified- Randomized controlled trial. 6. Ethics committee approval
6.	Dr. K. Balaji	Comparison of Ultrasonographic Measurement of Gastric antral volume and pH with and without Pharmacological Acid Aspiration Prophylaxis- randomized clinical trial	Dr. Ashok Shankar Badhe Senior Professor, Department of Anaesthesiology and Critical Care	Dr. P. SakthiRajan, Assistant Professor, Department of Anaesthesiology and Critical Care	Approved subject to following corrections: 1. Sample size calculation to be done as for non inferiority design. 2. Bland altman’s plot to be used to analyse the secondary objective. 3. CONSORT diagram has to be corrected. 4. How the NG tube postion will be confirmed /ensured has to be explained. 5. Hypothesis to be rewritten based on primary outcome. 6. References to be corrected.

					7. Ethics committee approval
7.	Dr. Raju P G	Ultra sound guided interpleural block in combination with pectoral nerve blocks for surgical anaesthesia during modified radical mastectomy: A prospective feasibility study.	Dr. PankajKundra Professor and Head Department of Anaesthesiology and Critical care	Dr. V. Stalin Assistant Professor, Department of Anaesthesiology and Critical Care Dr.Vikram Kate Professor, Department of General Surgery	Approved subject to following corrections: 1. References to be corrected in Vancouver style 2. Conversion to GA has to be mentioned as outcome variable. 3. The variable “feasibility” – how it will be measured has to be explained in methodology. 4. Secondary objectives to be reframed. 5. Ethics committee approval
ENT 18/04/2016 Monday Forenoon (9.30 AM to 1 PM)					
8.	Dr.Elaprolu Snigdha	Effect of a Boomerang shaped Conchal cartilage graft for Type three Tympanoplasty on	Dr Arun Alexander Associate Professor Dept. of ENT		Approved subject to following corrections: 1. Exclusion criteria are duplicated in the methodology section- to be corrected.

		Hearing			<ol style="list-style-type: none"> 2. Complication to be documented as secondary objectives to assess the safety of the procedure. 3. Comparison to be done with historical controls- to be mentioned in methodology how the comparison will be done. 4. References to be corrected in Vancouver style 5. Ethics committee approval
9.	Dr.Manu C.B.	Parathyroid hormone levels in predicting postoperative hypocalcaemia after total thyroidectomy- Longitudinal analytical study	Dr. Sunil Kumar Saxena Professor and Head Dept. of Otorhinolaryngology	Dr. Zachariah Bobby Professor and Head Dept. of Biochemistry Dr. Nanda Kishore Maroju Associate Professor Dept. of General Surgery	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Secondary objectives have to be reframed. 2. Study design is cross sectional 3. Follow up duration to be defined in the methodology. 4. To consider measuring Vitamin D levels pre operatively.

					<ol style="list-style-type: none"> 5. iPTH to be mentioned in title. 6. iPTH- immunoreactive /intact has to be mentioned. 7. iPTH is an independent variable. 8. Ethics committee approval
Obstetrics And Gynaecology 18/04/2016 Monday Forenoon (9.30 AM to 1 PM)					
10.	Dr. Thendral N	Factors Predicting Maternal Outcome in Pregnancy Specific Liver Disease -A Retrospective Longitudinal Study	Dr. Sasirekha R Associate Professor Dept. of obstetrics and gynaecology	Dr. LathaChaturvedula Professor, Dept. of obstetrics and gynaecology	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> 1. Data collection for the retrospective part of the study may be difficult. The inclusion criteria should include all pregnant patients with jaundice/liver disease. Case sheets to be screened and cases to be excluded where the data is incomplete to fit into a specific diagnosis/analysis. 2. To consider to include a co guide from medicine / medical gastroenterology. 3. Title needs to be modified 4. Ethics committee approval

11.	Dr. Monica T	Prenatal Grading of Congenital Heart Disease and its Influence on Decision Making During Pregnancy and Postnatal Period- a Prospective Study	Dr. MamathaGowda Assistant Professor, Department of Obstetrics and Gynaecology	Dr.NiveditaMondal Assistant Professor Department of Neonatology Dr.SantoshSatheesh Head of the Department Department of Cardiology Dr. DebasishGochhait Assistant Professor, Department of Pathology	Approved subject to following corrections: 1. Aims/objectives to be reframed 2. Exclusion criteria- congenital heart disease has to be removed. 3. In patients undergoing MTP, autopsy finding to be correlated with ECHO findings. 4. What Genetic workup will be done has to be specified in methodology. 5. If amniocentesis is being planned it has to be mentioned in the methodology section. 6. Rational for tests has to be explained. 7. Antenatal history has to be more objective. 8. References to be corrected in Vancouver style 9. Ethics committee approval
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12	Dr. AshikaK.M	Performance of REM (Risk of Endometrial Malignancy) Scoring System in Stratifying the Risk for Endometrial Malignancy	Dr. Jayalakshmi D. Additional Professor, Dept. of Obstetrics and Gynaecology	Dr. Veena P. Associate Professor, Department of Obstetrics and Gynaecology Dr. Nandeesh H. Assistant professor, Department of Biochemistry	Approved subject to following corrections: <ol style="list-style-type: none"> 1. REM score cut off can be calculated based on the study data using ROC curves- this can be mentioned as the primary objective. 2. The score obtained in this study can be compared with the existing score in the literature- can be the secondary objective. 3. HE 4 has to be explained in methodology. 4. Sample size needs to be recalculated. 113 is the number of true positives and not the total sample size. 5. References to be corrected in Vancouver style 6. Ethics committee approval
13.	Dr. ShilpaAmatya	Complications of IntraCaesarean Insertion	Dr. HarithaSagili Associate Professor	Dr. S. Murali Assistant Professor	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Elective or emergency cesarean

		of Intrauterine Contraceptive Device (IUCD) in Women Undergoing Caesarean Section	Dept. of Obstetrics & Gynaecology	Dept. of Obstetrics & Gynaecology	section to be mentioned under independent variable. 2. Confounding variables for SSI has to be mentioned. 3. Parity has to be explained under exclusion criteria. 4. Study design is longitudinal descriptive study. 5. To consider a longer follow up period if feasible. 6. The timing of recruitment of study participants has to be clarified in methodology. 7. The proportion of women who accept the intervention can be studied; the factors influencing them can be studied if feasible as secondary objective. 8. References to be corrected in Vancouver style 9. Ethics committee approval
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14.	Dr. Shree Bharathi	Comparison of efficacy of Oral Tramadol with Mefenamic acid in reducing pain associated with Outpatient Diagnostic Hysteroscopy: A Randomised Double-blind clinical trial	Dr. Dilip Kumar Maurya Associate professor, Department of Obstetrics & Gynaecology JIPMER	Dr. Anish Keepanasseril, Associate Professor, Department of Obstetrics & Gynaecology, JIPMER	Approved subject to following corrections: <ol style="list-style-type: none"> 1. Contraindications for hysteroscopy to be removed from exclusion criteria. 2. The Mefanamic acid arm to be dropped from study design and tramadol should be compared with the present standard of care. Title, research hypothesis, aims and objectives and methodology to be modified accordingly. 3. Blinding of patients has to be explained. 4. Sample size calculation has to be based on VAS scores. 5. Rescue analgesia has to be clarified. 6. Reference should be quoted for the standard of care for diagnostic hysteroscopy (without paracervical block) which is used in this study.

					<p>7. References to be corrected in Vancouver style</p> <p>8. Ethics committee approval</p>
15.	Dr RAJALAKSHMI. I	Correlation of Grade, Depth of Myometrial Invasion and Lymphovascular Space Invasion with Lymph node Metastasis in Early Endometrial Cancer.	Dr VEENA. P Associate Professor Department of Obstetrics & Gynaecology, JIPMER,	Dr JAYALAKSHMI. D Additional Professor Department of Obstetrics & Gynaecology JIPMER. Dr BHAWANA A. BADHE Professor and Head of the Department Department of Pathology JIPMER	<p>Approved subject to following corrections:</p> <ol style="list-style-type: none"> 1. Lymph node status and post-operative grade are outcome variables, other variables mentioned in the outcome variable section to be included as independent variable. 2. Complications to be mentioned as outcome variable. 3. Rationale for lymphadenectomy in grade 1 and 2 tumors has to be referenced. 4. Sample size calculation has to be redone. If the assumed prevalence of high risk cases is 5%, the actual sample size will be much higher than 92. 5. Confounding variables have to be specified for the outcome variable.

					6. References to be corrected in Vancouver style 7. Ethics committee approval
18/04/2016 Monday Forenoon (9.30 AM to 1 PM)					
Ophthalmology					
16	Dr. PoojaKumari	Assessment of retinal nerve fibre layer and macular thickness by optical coherence tomography in patients receiving anti-tubercular treatment in a tertiary hospital: a prospective study	Dr.NirupamaKasturi Assistant Professor, Dept. of Ophthalmology	Dr DharmPrakashDwivedi Assistant Professor, Dept. of Pulmonary Medicine	Approved subject to following corrections There are multiple formatting errors. <ol style="list-style-type: none"> 1. Reference style in all portions of protocol needs to be corrected in Vancouver style 2. Aim and objective to be corrected to include effect of ATT by OCT as primary objective and to correlate the clinical effect of ATT by OCT 3. Correct review of literature 4. Research question 3 to be put as first 5. In the study procedure how frequently the OCT will be done to be clarified 6. Ethics committee approval

17	Dr. VijaiKrishnan M	Higher Order Aberrations Among Type 2 Diabetes Mellitus Patients: A Cross-Sectional Study	Dr.SwapnilParchand, Assistant Professor, Department of Ophthalmology	Dr.K.RameshBabu Additional Professor and Head, Department of Ophthalmology Dr.JayaprakashSahoo Assistant Professor Dept. Of Endocrinology	Approved subject to following corrections 1. Reference style in all portions of protocol needs to be corrected in Vancouver style 2. In the method specify that controls will be matched for age and gender 3. Correct review of literature 4. Sample size calculation to be clarified with the help of statistician 5. Ethics committee approval
Orthopaedics 18/04/2016 Monday Afternoon(2 PM to 5 PM)					
18	Dr. N Deepak	Quadriceps tendon regeneration after its use as an autograft for anterior cruciate ligament reconstruction a prospective study.	Dr.SandeepNema Assistant Professor Department of Orthopaedics	<u>Dr .Deepak Barathi</u> <u>Assistant professor</u> <u>Department of radiology</u>	To be resubmitted and will be taken up for discussion on 21 st April 1. New combined form for PGRMC to be used 2. Justification to be given for collecting data from normal volunteer 3. Aim and objective to be written more clearly 4. Statistical analysis to be included 5. Sample size to be calculated as per the

					<p>primary objective</p> <p>6. Explain how the measurements by USG is done- standardisation of technique</p> <p>7. References to be corrected in Vancouver style</p> <p>8. Citation of references in the review of literature to be corrected</p> <p>9. Formatting and spacing and grammatical errors needs to be checked</p> <p>10. Explanation to be submitted for delay in submission of thesis protocol to PGRMC.</p>
19.	Dr. Y.SriHarsha	A study of correlation between radiographic signs and clinical instruments (Pirani and Dimeglio scores) in idiopathic club foot.	Dr. Dilip Kumar Patro, Senior Professor, Dept. ofOrthopedics	Dr.GopiSankarBalaji, Asst. Professor, Dept. of Orthopedics	<p>Approved subject to following corrections</p> <p>1. Formatting and spacing errors needs to be checked</p> <p>2. Objectives: can be further classified as primary and secondary objectives</p> <p>3. Study design to be corrected as cross section study</p> <p>4. Mention the purpose of each angle x ray with the clinical correlation</p>

					<p>5. Explanation to be submitted for delay in submission of thesis protocol to PGRMC.</p> <p>6. Ethics committee approval</p>
20.	Dr.SumitKumar Goyal	Short Term Functional Outcomes in Five Strand Hamstring Graft for Anterior Cruciate Ligament Reconstruction Among Young Adults – A Prospective Study	Dr. GopisankarBalaji G. Assistant Professor Department of Orthopaedics	Dr.JagdishMenon Professor & HOD Department of orthopaedics Dr.Navin Kumar Assistant Professor Department of PMR	<p>Approved subject to following corrections</p> <ol style="list-style-type: none"> 1. Study period need to be changed 2. Variable wise statistical tests to be written 3. Title to be corrected for spelling error 4. Explanation to be submitted for delay in submission of thesis protocol to PGRMC. 5. Ethics committee approval
21	Dr. Nitish Bikram Deo	Clinicoradiological Outcomes in Hypertrophic Non-union of Long Bones Treated With Distraction Osteogenesis at the Fracture Site Utilizing	Dr. Suresh Gandhi Assistant Professor, Department of Orthopedics.	Dr. Deep Sharma Associate Professor , Department of Orthopaedics	<p>Approved subject to following corrections</p> <ol style="list-style-type: none"> 1. Inclusion criteria to be more specific 2. Definition for the terminology “ hypertrophic non- union” to be written 3. The technical details to be discussed

		Ilizarov Fixator, A Prospective Study.			<p>within the department of orthopedics for standardization</p> <ol style="list-style-type: none"> 4. Reference style in all portions of protocol needs to be corrected in Vancouver style 5. Explanation to be submitted for delay in submission of thesis protocol to PGRMC. 6. Ethics committee approval
Surgery18/04/2016 Monday Afternoon(2 PM to 5 PM)					
22.	Dr. Varuna S	Association between variceal bleed and Helicobacter pylori infection in patients of cirrhosis with portal hypertension- a cohort study	Dr. Vikram Kate Professor Department of Surgery	Dr. S. Suresh Kumar Assistant Professor Department of Surgery Dr. BalasubramanianVairappan Assistant Professor Department of	Approved subject to following corrections <ol style="list-style-type: none"> 1. Mention the duration of follow up in the study 2. Ethics committee approval

				Biochemistry	
23.	Dr. Aniruthan	Efficacy of Single Layered Intestinal anastomosis over Double Layered Intestinal Anastomosis- An open labelled Randomized Controlled Trial	Dr. G. S. Sreenath, Associate Professor Department of Surgery	Dr. Vikram Kate Professor Department of Surgery	Approved subject to following corrections <ol style="list-style-type: none"> 1. References to be given to substantiate the equal leak rate of emergency vs. elective and small bowel and large bowel anastomosis or it can be stratified 2. Remove double blind and mention open labeled uniformly in the study 3. In research question mention the single layer is non inferior to double layer anastomosis 4. Sample size calculation need to be corrected 5. List wise statistical test to be corrected 6. In outcome morbidity to be listed and to be included in the dependent/ confounding variables 7. Ethics committee approval
24.	Dr. Shalini	Effect of incisional	Dr. V. Gomathi Shankar	Dr. Sarath Chandra Sistla	Approved subject to following corrections <ol style="list-style-type: none"> 1. Mention that comparison will be done

	Sarkar	negative pressure wound therapy on drain output in patients undergoing modified radical mastectomy- a randomised control trial	Assistant Professor, Department of General Surgery	Professor, Department of General Surgery	with normal group 2. CONSORT flow chart to be included 3. Reference to be corrected in Vancouver format 4. Ethics committee approval
25.	Dr. Jayanth K S	Role of preoperative nutritional assessment indices in predicting 30-day postoperative outcomes in patients with malignancies	Dr. Nanda Kishore Maroju Associate Professor, Dept. of Surgery		Approved subject to following corrections 1. Expected outcome and application has to be reframed. 2. Site and stage of malignancy are confounding factors which have to be explored using appropriate statistical tests. 3. Recall period has to be specified 4. Abbreviations used in the objectives have to be expanded. 5. Length of hospital stay has to be defined 6. Non consenting patients to be removed from exclusion criteria. 7. Reference to be corrected in

					Vancouver format 8. Ethics committee approval
26.	Dr. Sreekesh P V	Effect of Topical Insulin on Wound Healing in Diabetic Foot Ulcer-A Prospective Randomized Controlled Trial.	Dr. S Manwar Ali Associate Professor Department of Surgery	Dr. T P Elamurugan Assistant Professor Department of Surgery	Approved subject to following corrections: 1. Infection and duration of the wound are potential confounding Variables. 2. Primary outcome measure – wound size measurement can be done by a person who is not directly involved in the study if feasible. 3. To consider stratification based on wound size and to increase the sample size appropriately. 4. Ethics committee approval
27.	Dr. Anuj Goyal	Association of High sensitivity C - reactive protein with the level of operative difficulty in laparoscopic cholecystectomy	Dr. A. Anandhi Assistant Professor, Department of General Surgery	Dr. Sarath Chandra Sistla, Professor, Department of General Surgery Dr. Nivedita Nanda Assistant Professor	Approved subject to following corrections: 1. Sample size to be calculated as per the primary objective 2. Ethics committee approval

				Department of Biochemistry	
28.	Dr Niraj Ghimire	Efficacy of Combining Metformin with Neoadjuvant Chemotherapy on Pathologic response in Non Diabetic Patients with Carcinoma Breast – A randomised controlled trial	Dr D Kadambari Professor Dept. of General Surgery	Dr Shanmugam D Assistant Professor Dept. of General Surgery Dr Sandhiya Assistant professor Department of Clinical Pharmacology Dr. Bobby Zachariah Professor and Head Department Of Biochemistry Dr.PampaCh Toi	Approved subject to following corrections 1. Mention that the progressive disease will be managed as per the standard protocol 2. Mention that the radiological response will be assessed after the completion of seven cycles of chemotherapy 3. Mention adverse effect of metformin in the outcome assessment 4. Surgical management in case of BCS- mention pre-chemotherapy marker will be placed 5. Formatting and spacing errors need to be corrected

				Associate professor Department of pathology Dr. Sunitha V.C Assistant Professor Department of Radiodiagnosis	6. Reference to be corrected in Vancouver format 7. Ethics committee approval
29.	Dr. Deivanai Sundaram N	A Trial of Low Axillary Sampling in Patients with Clinically Node Negative Breast Cancer	Dr Shanmugam D Assistant Professor Dept. of General Surgery	Dr Kadambari D Professor Dept. of General Surgery Dr. J. SreeRekha Assistant Professor Department of Pathology	Approved subject to following corrections 1. Title to be changed as – A Trial of Low Axillary Sampling in Patients with Clinically Node Negative Breast Cancer to predict the positive Axilla- a pilot study 2. Reference to be corrected in Vancouver format 3. Ethics committee approval

Cardiology		19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)			
1.	Dr. N. Raja Ramesh Nukavarapu,	Magnetocardiography for non-invasive detection of coronary artery disease.	Dr Raja J Selvaraj Associate Professor, Department Of Cardiology, JIPMER	Dr. Santhosh Satheesh Additional Professor, Department Of Cardiology, JIPMER Dr. K. Gireesan Scientific Officer G Condensed Matter Physics Division Indira Gandhi Centre for Atomic Research, Kalpakkam	Approved subject to following modifications: 1. To determine the accuracy of the of magnetocardiography compared with treadmill test to identify patients with inducible ischemia in patients presenting with chest pain 2. Co- guide issues will be discussed with Dean research 3. Study design to be changed as study of diagnostic accuracy and sample size to be calculated accordingly 4. Ethics committee approval
Clinical Immunology		19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)			
2.	Dr.Pooja Belani	Comparison of Sulfasalazine versus Leflunomide based combination DMARD therapy in patients with Rheumatoid arthritis failing Methotrexate monotherapy : A randomized control trial	Dr. Vir Singh Negi, Professor & Head, Dept. of Clinical Immunology, JIPMER 65	Dr.Vikramraj Jain Assistant Professor Dept. of Clinical Immunology JIPMER,	Approved subject to following modifications: 1. Expand abbreviation (DMARD)in the title. 2. Objectives have to be reframed as per PICO format 3. The effect size assumed is very high.

				Dr. Deepak Barathi Assistant Professor Dept. of Radio-Diagnosis JIPMER	The effect size has to be recalculated based on one of the rates noted in the sample calculation section, not by comparing both. Sample size to be calculated as for a non inferiority trial. 4. CONSORT flowchart as per CONSORT guidelines. 5. Allocation concealment has to be mentioned. 6. Ethics committee approval
3.	Dr. Gaurav Seth	A Study of Immunological Biomarkers in Neuropsychiatric Systemic Lupus Erythematosus	Dr. Vir Singh Negi, Professor & Head, Dept. of Clinical Immunology, JIPMER	Dr. Pradeep P Nair Associate Professor Department of Neurology JIPMER, Puducherry Dr. Ramesh A	Approved subject to following modifications: 1. Most of the variables mentioned as outcome variables are independent and confounding variables except for disease outcome variables. 2. Sample size to be calculated to detect a difference 3. Subgroup analysis to be done between incident and prevalent

				Associate Professor Department of Radiology Dr. Vikas Menon Assistant Professor Department of Psychiatry JIPMER, Puducherry	cases as they are confounding factors. 4. Hypothesis has to be based on the alternate hypothesis, not null hypothesis. 5. Explanation to be submitted for delay in submission of thesis protocol to PGRMC. 6. Ethics committee approval
Cardiothoracic and vascular surgery 19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)					
4.	Dr A Arun Kumar	Clinical profile and its associated factors among patients implanted with indigenous prosthetic heart valve	Dr. Durga Prasad Rath M.S ; M.Ch (CTVS) Assistant professor Department of Cardiothoracic and Vascular surgery JIPMER	Dr. B V SaiChandran M.S ; DNB ; M.Ch (CTVS) Additional professor and HOD Department of Cardiothoracic	Approved subject to following modifications: 1. To consider including patients operated after 2008 as data may be available only for those patients. 2. How the data will be collected for the retrospective part of the study has to be specified in the methodology.

				<p>and Vascular surgery JIPMER</p>	<ol style="list-style-type: none"> 3. The title should include outcomes. 4. The associated factors have to be clarified in the methodology. 5. Data collection proforma should be redesigned to assess the clinical parameters in a standard way in which they can be graded and analysed appropriately. 6. The inclusion criteria and exclusion criteria mirror each other- has to be corrected. 7. Independent and outcome variables are clubbed together has to be reframed. 8. The duration of the prospective arm of the study has to be specified. 9. References to be cited in the introduction. Review of literature should quote appropriate references. 10. Explanation to be submitted for
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					<p>delay in submission of thesis protocol to PGRMC</p> <p>11. Ethics committee approval</p>
5.	Dr Sairam Palaparthi	Evaluation of different scoring systems for predicting the postoperative morbidity and mortality in adult patients undergoing elective cardiac surgery	Dr Ram Sankar P Assistant Professor Department of Cardiothoracic and vascular surgery JIPMER	Dr B V SaiChandran Additional professor and HOD Department of Cardiothoracic and vascular surgery JIPMER	<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. The specific scores compared to be mentioned in the study design. 2. Sample size calculation to be redone using AUC/ROC curves. 3. Standard terminology should be used for the name of the scores. 4. Explanation to be submitted for delay in submission of thesis protocol to PGRMC 5. Ethics committee approval
Medical Oncology					
19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)					
6.	Dr Jagdeep Singh	Pattern of expression of CDX2 in Colorectal Cancer and its role in	Dr. Smita Kayal Assistant Professor	Dr. Biswajit Dubashi	<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. The specific clone studied can be

		prognosis.	Department of Medical Oncology	Associate Professor Department of Medical Oncology Dr. Rajesh.N.G Associate Professor Department of Pathology Dr. Nanda Kishore Maroju Associate Professor Department of Surgery	mentioned in the title. 2. CDX2 is an independent variable. 3. Grade of tumor, stage and site can be confounding variables. Other confounding variables also to be mentioned. 4. Study design is retrospective and prospective cohort. 5. Ethics committee approval
7.	Dr. Kiran Kumar Matta	Comparison of efficacy of early versus late prophylactic granulocyte colony stimulating factor administration in patients with lymphoproliferative	Dr. Biswajit Dubashi Associate Professor, Department of Medical Oncology,	Dr. Debdatta Basu Professor , Department of Pathology ,	Approved subject to following modifications: 1. To consider a stratified RCT as cross over design may not be appropriate for this disease model.

		diseases and solid tumours on chemotherapy regimens with high risk of febrile neutropenia; a randomised controlled study.	JIPMER, Puducherry	JIPMER, Puducherry Dr. Sunu Lazar Cyriac Assistant Professor, Department of Medical Oncology JIPMER, Puducherry	<ol style="list-style-type: none"> 2. The non inferiority margin quoted has to be clinically acceptable. 3. The after the nadir 4. Explanation to be submitted for delay in submission of thesis protocol to PGRMC 5. Ethics committee approval
Nephrology					
19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)					
8.	Dr. Sravan Kumar Jogu	A study on the practice pattern and complications associated with the use of temporary haemodialysis catheter.	Dr Sreejith Parameshwaran, Associate Professor, Department of Nephrology,	Dr. R.P.Swaminathan Professor of Medicine & Ag. HOD Department of Nephrology, JIPMER, Prof. B N Harish	<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. Sample size to be based on number of catheters and not of the number of patients. 2. The number of catheters in each patient has to be specified. The site of insertion has to be specified. Re insertions have to be specified. 3. Elective or emergency indication has to be specified.

				Professor and HOD, Department of Microbiology, JIPMER	<ol style="list-style-type: none"> 4. The grade /speciality of the trainee inserting the catheter has to be specified. 5. References to be corrected in Vancouver style 6. Ethics committee approval
Neurology					19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)
9.	Dr.SATISH J. WAGH,	Comparison of efficacy and safety of amitriptyline with gabapentin in migraine prophylaxis: randomized double blinded double dummy trial.	Dr. VaibhavWadwekar, Associate professor, Department of Neurology, JIPMER,	Dr.S.Sandhiya Assistant Professor, Department of Clinical Pharmacology Dr. Sadishkumar @ Kamalanathan.C., Associate Professor, Department of	Approved subject to following modifications: <ol style="list-style-type: none"> 1. The inclusion criteria has to specify number(4) of attacks in a month. 2. Sample size to be calculated based on primary outcome. The VAS score (nth attack/cumulative VAS) based on which the sample size will be calculated has to be specified. 3. To consider stratification based on a valid measure of disease severity. 4. CONSORT flow chart has to be mentioned. 5. Methodology of double dummy has

				Endocrinology, JIPMER,	to be explained. 6. Base line parameters to be measured after randomisation. 7. Ethics committee approval
Neurosurgery 19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)					
10.	Dr. Kadhao Avishkar Vishnuji	Clinico-radiological profile and short term outcomes and its association with socio-demographic factors in patients with traumatic cervical spine injury	Dr. Ramesh A S Assistant Professor, Dept. Of Neurosurgery, JIPMER	Mr. K T Harichandra Kumar Lecturer in Statistics and demography Department of Medical biometrics and informatics (Biostatistics	Approved subject to following modifications: 1. Interim analysis to be removed as it is a descriptive study. 2. Explanation to be submitted for delay in submission of thesis protocol to PGRMC 3. Ethics committee approval
Paediatric Surgery 19/04/2016 Tuesday Forenoon (9.30 AM to 1 PM)					
11.	Dr. Ketaki Gharpure,	A Study to Evaluate the Clinical Utility of Calyx to Parenchyma Ratio in the	DrBibekanand Jindal Associate Professor,	DrBikash Kumar Naredi	Approved subject to following modifications: 1. Study design has to be specified.

		Evaluation of Renal Functional Status in Children with Pelviureteric Junction Obstruction	Dept. of Paediatric Surgery	Assistant Professor, Dept of Paediatric Surgery DrSubhatra A, Assistant Professor, Dept of Radiology DrSriram Krishnamurthy, Associate Professor, Dept of Paediatrics	<ol style="list-style-type: none"> 2. To exclude bilateral PUJO cases 3. Sample size calculation to be redone. 4. To consider a co guide form nuclear medicine. 5. Explanation to be submitted for delay in submission of thesis protocol to PGRMC 6. Ethics committee approval
12.	Dr. Rupesh Keshri	Assessment of outcomes and its association with the urinary biomarkers and histopathological profile in paediatric patients with unilateral pelviureteric junction obstruction	Dr. Krishna Kumar G Assistant Professor, Department of Paediatric Surgery	Dr. Nandini Pandit Additional professor & Head Department of Nuclear Medicine	Approved subject to following modifications: <ol style="list-style-type: none"> 1. The outcomes have to be compared against nuclear scan. This has to be specified in the methodology and analysis.

		undergoing pyeloplasty.		<p>JIPMER</p> <p>Dr. Medha .R Associate Professor of Biochemistry Department of Biochemistry</p> <p>Dr. Sunita V.C. Assistant professor of Radiology Department of Radiology</p> <p>Dr. J. SreeRekha Assistant Professor of pathology Department of pathology</p>	<ol style="list-style-type: none"> 2. Study design has to be clarified. 3. To consider getting same co guide from radiology for both the projects involving PUJO to avoid duplication of investigations. 4. Ethics committee approval
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Pediatric Critical Care					
19/04/2016 Tuesday Afternoon (2 PM to 5 PM)					
13.	Dr.Subramani Seenivasan	Assessment of Endotracheal tube tip position by bed side ultrasound in a Pediatric Intensive Care Unit – A Descriptive study	Dr Narayanan P, Associate professor, Department of Pediatrics JIPMER,	Dr Ramesh A Associate Professor, Department of Radiodiagnosis JIPMER,	Approved subject to following modifications 1. Study design to be changed as cross sectional study 2. Dependent and independent variables to be corrected 3. Primary objective to be changed as comparison of USG with gold standard i.e. X ray for conformation of tube position 4. Cut off value for length of tube and the definition for distance from carina to be clarified 5. Ethics committee approval
Plastic Surgery					
19/04/2016 Tuesday Afternoon (2 PM to 5 PM)					
14.	Dr. Konda Sireesha	Cosmetic outcomes in Oncoplastic Breast conserving surgery in Non-metastatic Breast Cancer Patients	Dr. Friji M.T. Associate professor, Department of Plastic Surgery, JIPMER,	Dr.Kadambari Dharanipragada, Professor, Department of General surgery,	Approved subject to following modifications 1. In the confounding variable include socio-economic status, age and level of education 2. Elaborate how the cosmetic

				JIPMER, Dr. Ravikumar Chittoria, HOD and Additional professor, Department of plastic surgery, Dr.Prasanth Penumadu, Assistant professor, Department of Surgical oncology, JIPMER	outcome is going to be assessed. 3. Ethics committee approval
		Endocrinology	19/04/2016		
15.	Dr. Rajan Palui	Effect of metformin on thyroid function test in patients with subclinical hypothyroidism - an open label	Dr. Sadish Kumar Kamalanathan Associate Professor,	Dr. Jayaprakash Sahoo, Assistant	Approved subject to following modifications 1. Change the study design to two arm (Metformin arm and control arm)

		randomised control trial.	Department Of Endocrinology, Jipmer	Professor, Department Of Endocrinology, Jipmer	RCT 2. Independent variable- include group assignment 3. Ethics committee approval
Urology		19/04/2016 Tuesday Afternoon (2 PM to 5 PM)			
16.	Dr. Amit Jain	Association of spontaneous expulsion of stone with C reactive protein in patients with lower ureteric stone.	Dr Sreerag KS, Assistant Professor, Department of Urology,	Dr. R. Manikandan Associate Professor, Department of Urology, JIPMER, Dr B.N. Harish Professor and Head Department of Microbiology, JIPMER, Dr. A.Subathra Assistant Professor	Approved subject to following modifications 1. Primary objective can include assessment of more parameters 2. Use logistic regression analysis to study the independent association fo CRP 3. In the inclusion criteria mention that the stone size will be confirmed with CT 4. How the exclusion criteria will be exicuted has to be explained in the methodology 5. Include CRP level in the independent variable 6. Reference to be corrected to Vancouver style

				Department of Radiology JIPMER,	7. Ethics committee approval
17.	Dr. Chayan Paik	Study of urethral stricture morphometry by sonourethrography and its role in predicting the outcome of visual internal urethrotomy for urethral stricture disease.	Dr. L N Dorairajan Professor and Head Department of Urology,	Dr. Ram Kumar Assistant Professor Department of Radiology, JIPMER, Dr. R Manikandan Associate Professor Department of Urology JIPMER	Approved subject to following modifications 1. Mention the number of findings in the morphometry (single/ composite) 2. Elaborate how the outcome is going to be assessed 3. Independent variables- include morphometric measurements 4. It has to be mentioned that the morphometric measurements will not be disclosed to the outcome assessor 5. Mention the time frame for the outcome assessment 6. Primary objective correct spelling error 7. Reference to be corrected to Vancouver style

					8. Review of literature to be corrected 9. Remove logistic regression analysis from the statistical tests 10. Correct formatting, spacing errors. 11. Ethics committee approval
Surgical Gastroenterology					
19/04/2016 Tuesday Afternoon (2 PM to 5 PM)					
18.	Dr. Satyaprakash Ray Choudhury	Short-term outcomes of laparoscopic pancreatoduodenectomy with binding pancreaticogastrostomy for periampullary carcinoma- a prospective observational study	Dr. Kalayarasan R. Assistant Professor Department of Surgical Gastroenterology JIPMER, Puducherry	Dr. Biju Pottakkat Additional Professor and Head Department of Surgical Gastroenterology JIPMER, Puducherry	Approved subject to following modifications 1. Data collection to be written before variables 2. Research question- remove operating time as there is no comparison group 3. Sampling technique- mention convenient sampling 4. Confounding variables to be corrected 5. Primary objective to be corrected as per the research question and title 6. Primary and secondary objective can be combined together 7. Definition for pancreatic fistula to be

					mentioned 8. Retrospective data of previously operated cases can be included for analysis 9. Ethics committee approval
		MASTER OF PUBLIC HEALTH(MPH) 19/04/2016			
19	Dr Krishnendu.S,	Activity limitation, disability and health related quality of life among leprosy patients released from treatment between 2005 and 2015 in Puducherry.	Dr. Gautam Roy Professor, Department of P&SM JIPMER.	Dr. Palanivel C Assistant Professor, Department of P&SM JIPMER.	Approved subject to Ethics committee approval
20	Dr.Revathi.U	Failure to provide second sputum sample and failure to collect sputum examination results among presumptive tuberculosis patients at a tertiary care Centre, Puducherry: An operational research	Dr. Gautam Roy Professor Department of PSM JIPMER,	Dr. Vinod Kumar. S Professor & Head Department of Pulmonary Medicine JIPMER,	Approved subject to Ethics committee approval

MASTER OF PUBLIC HEALTH(MPH) 21/04/2016 Thursday Forenoon (9.30 AM to 1 PM)					Suggestions
1.	Dr. Sheetal Rajan	Stages of behavioural change among adult tobacco users attending a Government Chest Clinic, Puducherry: A cross-sectional study	Dr Subitha L. Designation: Assistant Professor Department of Preventive and Social Medicine JIPMER	Dr Sitanshu Sekhar Kar Designation : Associate Professor Department of Preventive and Social Medicine JIPMER	Approved subject to Ethics committee approval
2.	Dr. Manju Madhavan	Prevalence of Selected Risk Factors for Non communicable diseases among Transgenders in Puducherry	Dr. Subitha L Assistant Professor Department of P&SM JIPMER	Dr. Sitanshu Sekhar Kar Associate Professor Department of P&SM JIPMER	Approved subject to following modifications: 1. To consider including waist hip ratio as one of the variables 2. Ethics committee approval
3.	Dr. Jency Antony	Time to Reach Health Care Facility and Hospital Exit	Dr. Venkatachalam Asst. Professor,	Dr.Vinay Pandit Additional professor	Approved subject to following modifications: 1. How data will be collected from

		Outcomes among Road Traffic Accident Victims Attending a Tertiary Care Hospital, Puducherry.	Dept. Of preventive & social medicine JIPMER	Dept of Emergency Medicine and Trauma JIPMER	<p>patients who are treated and discharged on outpatient basis has to be specified in methodology.</p> <ol style="list-style-type: none"> 2. The first objective can be modified into two separate objectives. 3. Permission from Medical superintendent has to be obtained for all medicolegal cases. 4. Ethics committee approval
4.	Elba Jes Johnson,	Prevalence of Anemia among Adolescents Residing in an Urban Area of Puducherry	Dr. J. Venkatachalam Assistant Professor Department of Preventive and Social Medicine	Dr. Rakhee Kar Associate Professor Department of Pathology	Approved subject to following modifications: <ol style="list-style-type: none"> 1. Instrument to measure hemoglobin/hemoglobin colour scale has to be specified in the methodology. 2. Sampling technique has to be elaborated in the methodology. 3. Ethics committee approval
5.	Mrs.A.Savithri	Prevalence of neuropathic pain and sleep disorders among leprosy patients released from treatment, 2005 - 2015 in	Dr.Palanivel C, Assistant Professor, Dept of P&SM, JIPMER	Dr.Premarajan K C, Professor and Head, Department of P&SM, JIPMER	Approved subject to following modifications : <ol style="list-style-type: none"> 1. Douleur Neuropathique 4 questionnaire has to be translated

		Puducherry			<p>from the original source if the original is not in English.</p> <ol style="list-style-type: none"> 2. Exclusion criteria has to be specified 3. Ethics committee approval.
6.	Dr Shivangi Choubey	Profile of extra-pulmonary tuberculosis cases and its notification under national program in a tertiary care center, Puducherry: An operational research	Dr Palanivel. C Assistant Professor, Department of P&SM JIPMER	Dr. Manju R Assistant Professor Department of Pulmonary Medicine JIPMER Dr. Noyal Mariya Joseph Assistant Professor, Department of Microbiology JIPMER	<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. The denominator (total number of TB cases) may get underestimated. To consider verifying data from multiple sources to improve the accuracy. 2. To consider getting a co guide from pathology. 3. Ethics committee approval
7.	Dr. Jeby Jose Olickal	Prevalence and pattern of alcohol use among adult men and their Quality of Life(QoL) in Puducherry: Mixed Methods study	Dr. Ganesh Kumar S Associate Professor of P&SM, JIPMER		<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. Study design: Mention only as community based mixed method study, the explanation can be

					<p>removed.</p> <ol style="list-style-type: none"> 2. How this study will contribute data in addition to the existing literature(NFHS score) to be explained in review. 3. References to be corrected in Vancouver style 4. Ethics committee approval
8.	D. Madhumithra.	Assessment of the quality of life and its associated factors among sewage workers in Puducherry.	Dr. Ganesh Kumar, Associate Professor Department Of Preventive Social Medicine, JIPMER		<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. Title has to be corrected in the covering letter. 2. The expected outcome and application has to be elaborated. 3. References to be corrected in Vancouver style 4. Ethics committee approval
9.	Mr.Ananda selvasankar.A	Morbidity pattern, Treatment Seeking Behavior and	Dr. Sonali Sarkar, Associate Professor,		<p>Approved subject to following modifications:</p>

		Satisfaction of Health Services among Elderly in Rural Puducherry	Department of Preventive and Social Medicine, JIPMER, Puducherry.		<ol style="list-style-type: none"> 1. Title should be modified to reflect “satisfaction of elderly”. 2. References to be corrected in Vancouver style 3. Ethics committee approval
10.	Terrymize.I	Cost and Quality of Death from Conditions Requiring Palliative Care among the Residents of an Urban Area of Puducherry.	Dr. Sonali Sarkar, Associate Professor, Department of Preventive and Social Medicine, JIPMER.	Dr. Adinarayanan.S, Associate Professor, Department of Anaesthesiology, JIPMER,	<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. Title to be modified “ End of life expenditure “.Cost of death to be removed from title. 2. Ethics committee approval
11.	Dr. Arvind Kumar	Treatment seeking behaviour, treatment cost and quality of life of patients with Head and Neck cancer attending OPD of Radiotherapy, JIPMER, Puducherry	Dr. Swaroop Kumar Sahu Assistant Professor Department of P&SM, JIPMER	Dr. Gunaseelan K Associate professor Department of Radiotherapy, JIPMER	<p>Approved subject to following modifications</p> <ol style="list-style-type: none"> 1. References to be corrected in Vancouver style 2. Citation of references in the review of literature to be corrected 3. In the aim and objective change the department to radiotherapy 4. Stage of the disease to be included in

					the list of variables 5. Ethics committee approval
12.	Bharathi.V	Status of Diabetes Control among patients availing treatment from Private Practitioners: A Cross-sectional study among the residents of Urban Field Practice area of JIPMER, Pondicherry	Dr. Swaroop Kumar Sahu Assistant Professor Department of Preventive and Social Medicine JIPMER		Approved subject to Ethics committee approval
13.	Ms.Cincy Merin Varughese	Opportunistic Screening for Precancerous Lesions among Patients Attending Outpatient Department of Primary Health Centre, Puducherry	Dr. Mahalakshmy T Assistant Professor Dept. of Preventive and Social Medicine JIPMER		Approved subject to following modifications 1. Mention precancerous lesion for oral cancer in the title 2. Who will be assessing the precancerous lesion should be mentioned in the methodology 3. How the assessor will be trained 4. References to be corrected in Vancouver style 5. Citation of references in the review

					<p>of literature to be corrected</p> <p>6. Define the precancerous lesions in the methodology</p> <p>7. Ethics committee approval</p>
14.	P. Stephen	Prevalence of Chronic Respiratory Symptoms among Auto-rickshaw Drivers of Urban Puducherry	Dr. T.Mahalakshmy , Assistant Professor (P&SM), Dept. of P&SM, JIPMER	Dr. Sonali Sarkar , Associate Professor (P&SM), Dept. of P&SM, JIPMER	<p>Approved subject to following modifications</p> <ol style="list-style-type: none"> 1. References to be corrected in Vancouver style 2. Citation of references in the review of literature to be corrected 3. Smoking status to be mentioned as confounder 4. Ethics committee approval
Pediatrics					21/04/2016 Thursday Afternoon (2 PM to 5 PM)
15.	Dr. Bala Krishnan	Clinical effects of N-acetylcysteine on acute kidney injury and other serious morbidities in children with snake envenomation: A randomized double blind placebo	Dr Mahadevan S Professor (Senior Scale) Department of Pediatrics	Dr Ramesh Kumar R Assistant Professor Pediatric Critical Care Unit Department of Pediatrics	<p>Approved subject to following modifications:</p> <ol style="list-style-type: none"> 1. Research question has to be framed in question format. 2. References to be corrected in Vancouver format. 3. The definition of AKI (RIFLE criteria

		controlled study.		Dr. Zachariah bobby. Professor. Department of Biochemistry	will be used) has to be specified. 4. Ethics committee approval
MASTER OF PUBLIC HEALTH(MPH) 21/04/2016 Thursday Afternoon (2 PM to 5 PM)					
16.	Dr.Mohammed RazikC A	Prevalence of Internet Addiction and its Association with Quality of Sleep Among Arts and Science College Students of Puducherry, India	Dr. K.C. Premarajan, Professor and Head Department of Preventive and Social Medicine JIPMER		Approved subject to following modifications 1. References to be corrected in Vancouver style 2. Citation of references in the review of literature to be corrected 3. Intake of tea/ coffee to be specified in terms of frequency and timing 4. Ethics committee approval
17.	M.VENKATESH ASHOK	Mental health and social support status of flood affected adults in a rural area of Tamil Nadu.	Dr. K.C. Premarajan, Professor and Head Department of Preventive and Social Medicine JIPMER		Approved subject to following modifications 1. Abbreviations to be expanded in the text 2. References to be corrected in Vancouver style

					<ol style="list-style-type: none"> 3. Citation of references in the review of literature to be corrected 4. Readiness term to be defined in the methodology 5. Ethics committee approval
18.	Miss. Poornima. V	Knowledge and practice of hand hygiene among mothers of toddlers (0-2 years) in an urban area of Puducherry: A community based cross sectional study.	Dr, Jayalakshmy, Assistant professor, Department of P&SM	Dr, Apurba Sankar Sastry, Assistant professor, Microbiology Department,	<p>Approved subject to following modifications</p> <ol style="list-style-type: none"> 1. How the samples transported to the lab to be explained in the study procedure 2. How the sample is collected to be elaborated in the study procedure 3. Correct the definition for toddler or define the age group 4. References to be corrected in Vancouver style 5. Citation of references in the review of literature to be corrected 6. Ethics committee approval
19.	VIJESH VV	Factors Associated with Substance use and other High	Dr. Jayalakshmi.R Assistant Professor,	Dr. Sonali Sarkar Associate Professor	<p>Approved subject to following modifications</p> <ol style="list-style-type: none"> 1. References to be corrected in

		Risk Behavior among Male adolescents aged 15 to 19 years in Urban slums of Puducherry.	Department of Preventive and Social Medicine, JIPMER	Department of Preventive and Social Medicine, JIPMER	Vancouver style 2. Citation of references in the review of literature to be corrected 3. Ethics committee approval
20.	Dr. Uma Vasudevan	Household 'Out Of Pocket Expenditure' on Health and the Factors Associated With Catastrophic Health Expenditure in the Field Practice Area of a Tertiary Care Hospital in Puducherry	Dr. Sitanshu Sekhar Kar Associate Professor, Dept of Preventive & Social Medicine JIPMER		Approved subject to following modifications: 1. Definition of Catastrophic Health Expenditure that will be used for analysis has to be specified. 2. References to be corrected in Vancouver style 3. Ethics committee approval
21	Dr. Harsha Shrivastava	Application of Inventory Control Techniques in the Management of Drugs at JIPMER RHC and UHC, Pondicherry	Dr. Sitanshu Sekhar Kar Associate Professor Department of Preventive and Social Medicine, JIPMER		Approved subject to following modifications: 1. Price of drugs for each financial year has to be analysed. 2. References to be corrected in Vancouver style 3. Ethics committee approval

	Medicine	21/04/2016 Thursday Afternoon (2 PM to 5 PM)			
22	Dr. Suhas Alur S.	Major Infections in Hospitalized patients with Systemic Lupus Erythematosus- A prospective observational study	Dr. Molly Mary Thabah, Associate Professor, Department of Medicine	Dr. Sujatha Sistla, Professor, Department of microbiology, Dr.Durga P. Misra, Assistant Professor, Department of Clinical Immunology	Approved subject to following modifications: <ol style="list-style-type: none"> 1. In the study procedure it has to be mentioned that the investigations done are part of standard patient care. 2. Objective for the follow up component has to be specified. 3. Reference to be specified for sample size calculation. 4. Ethics committee approval
	Surgery	21/04/2016 Thursday Afternoon (2 PM to 5 PM)			
23	Dr. Thirupathaiah	Is Helicobacter pylori Infection Associated with Perforated Gastroduodenal Ulcer? A Cross-sectional Study	Dr. Vishnu Prasad NR Professor Department of Surgery JIPMER	Dr. A. Anandhi Assistant Professor Department of Surgery JIPMER Dr. Nonika Rajkumari	Approved subject to following modifications: <ol style="list-style-type: none"> 1. Controls should be gastroduodenal ulcer patients without perforation. 2. Only patients with confirmed H.pylori infection should get H.pylori eradication therapy.

				Assistant Professor Department of Microbiology JIPMER	<ol style="list-style-type: none">3. Serology to be done only once.4. Sample size calculation has to be done for association, not for prevalence.5. Ethics committee approval
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CTVS					21/04/2016 Thursday Afternoon (2 PM to 5 PM)
24.	Dr. Preeti Kathel	Outcome and quality of life following thrombo-embolectomy in patients with acute lower limb ischemia in tertiary care centre in South India	Dr. Hemachandren M Assistant Professor Department of Cardiothoracic and vascular Surgery.	Dr. B.V. Saichandran HOD and Additional Professor Department of Cardiothoracic and vascular Surgery	<p>Approved subject to following modifications</p> <ol style="list-style-type: none"> 1. Study design to be corrected to prospective observational study 2. Change the methodology as per the study design 3. Recall period for the questionnaire to be mentioned 4. provide justification/ reference for assessing QOL at 3 months 5. in the review write supporting information to measure QOL 6. Variables should matched/ restricted to the parameters listed in the objectives 7. Title- mention non traumatic limb ischemia 8. Questionnaire to be attached 9. Explanation to be submitted for delay in submission

					10. Ethics committee approval
Paediatric Surgery					
21/04/2016 Thursday Afternoon (2 PM to 5 PM)					
25.	Dr. Shiju.K.S	Study of mechanical bowel preparation practices in elective colorectal surgeries and it's relationship to clinical outcomes in children at a tertiary care center.	Dr. S.Kumaravel Associate Professor Department of Pediatric Surgery JIPMER	Dr. Krishna Kumar G Assistant Professor Department of Pediatric Surgery JIPMER	Approved subject to following modifications: 1. Types of mechanical bowel presentation have to be specified. 2. Objectives should include "to study types of mechanical bowel presentation" 3. Sample size calculation needs to be redone to compare the difference in infection rates. 4. References to be included in the introduction section. 5. Explanation needs to be submitted regarding delay in submission. 6. Ethics committee approval
	Orthopedics	21/04/2016 Thursday Afternoon (2 PM to 5 PM)			
26	Dr. N Deepak	Quadriceps tendon regeneration	Dr. Sandeep Nema	Dr .Deepak Barathi	Approved subject to following

	(Resubmission)	after its use as an autograft for anterior cruciate ligament reconstruction a prospective study.	Assistant Professor Department of Orthopaedics	Assistant professor Department of radiology	modifications: <ol style="list-style-type: none"> 1. References to be corrected in Vancouver style 2. Citation of references in the review of literature to be corrected 3. Explanation to be submitted for delay in submission of thesis protocol to PGRMC. 4. Ethics committee approval
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Dr. Vishnu Bhat
 Dean Research
 Chairman, Postgraduate Research Monitoring Committee

Dr. D. M. Thappa
 Faculty Research

Dr. Vikram Kate
 Member-Secretary
 Postgraduate Research Monitoring Committee

To:

All the Heads of the Departments- with a request to bring the same to the knowledge of all the first year P. G. Degree (MD/MS) & PGDPHM / First year super specialty Postgraduate Degree (DM/M.Ch/Post-Doctoral Fellow) /M.Sc., MPH courses students.

Copy to:(by email)

1. Director, JIPMER for information
2. Medical Superintendent, JIPMER for information
3. Dean (Academics) for information
4. Members, PGRMC.
 1. Dr. Vishnu Bhat, Dean Research, Chairperson.
 2. Dr. D. M. Thappa, Faculty (Research), Faculty Research.
 3. Dr. Vikram Kate, Member-Secretary, Postgraduate Research Monitoring Committee.
 4. Dr. Suresh Kumar. S, Assistant Professor of Surgery, Assistant Member-Secretary
 5. Dr. Gomathi Shankar. V, Assistant Professor of Surgery, Assistant Member-Secretary.
 6. Dr. S. Soundara Raghavan, Prof. & Head, Dept. of Obstetrics & Gynecology, Member
 7. Dr. Dasari Papa, Professor of Obstetrics & Gynecology, Member.
 8. Dr. Niranjana Biswal, Professor of Paediatrics, Member.
 9. Dr. Sujatha Sistla, Professor of Microbiology, Member.
 10. Dr. Vivek Kumar Sharma Additional Professor of Physiology, Member.
 11. Dr.Kusa Kumar Saha, Associate Professor of Forensic Medicine, Member.
 12. 12. Dr. Sonali Sarkar, Associate Professor of P & S M, Member.
 13. 13. Dr. Sitanshu Sekhar Kar, Associate Professor of P & S M, Member.

14. Dr. T. Kadiravan, Associate Professor of Medicine, Member.
15. Dr. Shashi Ahuja, Associate Professor of Ophthalmology, Member.
7. *Coordinators of the Clusters for PGRMC. –*
 1. Dr. R.P. Swaminathan, Professor & HOD, Medicine – Medicine and allied specialties
 2. Dr. K. Srinivasan, Professor & HOD, Surgery- Surgery and allied specialties
 3. Dr. B.N. Harish, Professor & HOD, Microbiology - Pre and Para clinical specialties
 4. Dr. Sunil K. Narayan, Professor & HOD, Neurology – Superspecialities.
8. *Special Invitees*
 1. Dr. L.N. Dorairajan, Professor & HOD, Urology
 2. Dr. Murali Poduval, Additional Professor, Orthopedics.
 3. Dr. Shyama Prem, Associate Professor, Radiotherapy
9. All Guides/ Co guides/PG Students
