Chhattisgarh Dental College and Research institute, Rajnandgaon Scientific Research Committee

MEETING AGENDA

Meeting/Project Name:	 Issuing of SRC approval letter to research proposal approved I previous meeting held. Re-evaluation of Research Proposal received by SRC, CDCRI. Evaluation of Research Proposals received by SRC, CDCRI. 				
Date of Meeting: (MM/DD/YYYY)	06.09.2022	Time of Meeting: (Hr:Min)	02:00 to 03:00 pm		
Meeting Facilitator:	Dr. Hema Suryawanshi	Place of Meeting:	Staff Room, OP Department		

1. Meeting Objective:

- ✓ Issuing of SRC approval letter to research proposal approved in previous meeting held.
- ✓ Evaluation of fresh Research Proposal Submitted To SRC, CDCRI

2. Meeting Agenda

- ✓ To Provide Account of Number of Research Proposals Received Research Letters.
- ✓ Evaluation of Research Proposals Submitted To SRC
- ✓ To Approve Research Proposals Submitted To IRC, CDCRI
- ✓ To Send Back Research Proposals Require corrections/ Modifications to researcher (If required).

3. Pre-work/Preparation (documents/handouts to bring, reading material, etc.)

- ✓ No. of Research Proposals Received SRC approval Letter: 02.
- ✓ No of Research Proposal for re-evaluation: 05
- ✓ Number of Fresh Research Proposal Submitted: 03

Sr. No	Ethical committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date of Issuing Acceptance letter by SRC	Comments
1.	CDCRI/DEAN/SRC/ UG/PHD-02/2022	Principal Investigator: Mr. Abhishek Singh Co –Investigators: Dr. Suraj Multani	Public Health Dentistry	Changes in personal hygiene after covid 19	01.07.2022	NA

2.	CDCRI/DEAN/SRC/ PG/PRCB-04/2022	Principal Investigator: Dr. Shruti S. Marwadkar Co – Investigators: Dr. Dr. Shailendra Sahu	Prosthodontics	Comparative evaluation of effect of vent holes on retentive bond strength of cement retained implant prosthesis: an in vitro study.	01.07.2022	NA
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Sr. No	Research committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date of Re- Submission of Research Project	Comments
1.	CDCRI/DEAN/SRC/ PG/OMDR-02/2022	Principal Investigator: Dr. Shikhar Daniel Co –Investigators: Dr. Abhijeet Deoghare	Oral Medicine & Radiology	To study the knowledge and awareness about the use of cone beam computed tomography (CBCT) In paediatric dentistry. A questionnaire-based study.	15.07.2022	Accepted
2.	CDCRI/DEAN/SRC/ FACULTY/PERIO- 02/2022	Principal Investigator: Dr. Babita Pawar Co –Investigators:	Periodontics & Implantology	A randomized, Single blind, clinical study to evaluate effectiveness of rotatory handle toothbrush compared to conventional handle (straighten & flexible) toothbrush.	20.07.2022	Accepted
	CDCRI/DEAN/SRC/ PG/PRCB-05/2022	Principal Investigator: Dr. Taniya Gaba Co – Investigators: Dr. Shailendra Sahu	Prosthodontics and Crown & Bridge	Comparative evaluation of effect of scan body exposure on the accuracy of digital implant impression: An in vitro study.	25.07.2022	Accepted

4.	CDCRI/DEAN/SRC/ PG/PERIO-02/2022	Principal Investigator: Dr. Pragyan Swain Co –Investigators: Dr. Babita Pawar Dr. Shyam Sundar	Periodontics & Implantology	Efficacy of scaling and root planning with and without adjunctive use of diode laser or 1% ornidazole gel (Ornigreat gel) as local drug delivery in the management of chronic periodontitis - An experimental study	Accepted
5	CDCRI/DEAN/SRC/ PG/PERIO-03/2022	Principal Investigator: Dr. Tavinder Kaur Chawla Co – Investigators: Dr. Babita Pawar Dr. Shyam Sundar	Periodontics & Implantology	Clinical evaluation of periodontal surgical treatment with a soft tissue diode laser: A clinical trial	Accepted

Sr. No	Research committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date Of Submission of Research Project	Comments
1.	CDCRI/DEAN/SRC/ PG/PEDO-03/2022	Principal Investigator: Dr. Lokhande Rashmi Sunil Co –Investigators: Dr. Nagarathna PJ	Pedodontics & Preventive Dentistry	Effect of different paediatric iron supplements on colour stability of nanocomposite restorative materials.	29.08.2022	Asked To Correct & Resubmit
2.	CDCRI/DEAN/SRC/ PG/PRCB-05/2022	Principal Investigator: Dr. Sayyam Jain Co – Investigators: Dr. Shailendra Sahu	Prosthodontics and Crown & Bridge	Comparative evaluation of scanning accuracy of two intraoral digital scanners: an in-vitro study.	30.08.2022	Asked To Correct & Resubmit
3.	CDCRI/DEAN/SRC/ PG/PEDO-04/2022	Principal Investigator: Dr. Malladi Swati Co – Investigators: Dr. Anushka Deoghare	Pedodontics & Preventive Dentistry	Comparison of effectiveness of taste distraction technique using Raghavendra, Madhuri, Sujata (RMS) Pictorial scale (RMS-PS) for recording Radiovisiography.	03.09.2022	Asked To Correct & Resubmit

✓ No. of Proposals Approved: 05

✓ Acceptance Rate: 62.5%

5. Next Meeting (if applicable)

Date dd/mm/yyyy)	07.11.2022	Time	02:00 to 03.00 pm	Place	Staff Room Oral Pathology
Objectives	Research Re-Evalu	Letters. action of Re	nt of Number of Rosearch Proposals Subreh Proposals Submitte	mitted To S	RC, CDCRI

Dr. Pramod Kumar Member Secretary Scientific Research Committee CDCRI, Rajnandgaon. Dr. Hema Suryawanshi VIE Dean, HOD & Chairman Scientific Research Committee CDCRI Rajnandgaon.

To,
The Members of Scientific Research Committee

Sr. No.	Name	Designation
1.	Dr. Rajdeep Singh	Member (Clinician)
2.	Dr. Suraj Multani	Member (Epidemiologist)
3.	Dr. Priyambada Singh	Member (Basic Medical Scientist)

Copy To:

President Sir, Dean, Administrator Sir, Research Committee, CDCRI Website.

Chhattisgarh Dental College and Research institute, Rajnandgaon Scientific Research Committee

MEETING AGENDA

Meeting/Project Name:	meeting held.	al letter to research prop	osal approved I previous SRC, CDCRI.
Date of Meeting: (MM/DD/YYYY)	04.07.2022	Time of Meeting: (Hr:Min)	02:00 to 02:45 pm
Meeting Facilitator:	Dr. Hema Suryawanshi	Place of Meeting:	Staff Room, OP Department

1. Meeting Objective:

- ✓ Issuing of SRC approval letter to research proposal approved in previous meeting held.
- ✓ Evaluation of fresh Research Proposal Submitted To SRC, CDCRI

2. Meeting Agenda

- ✓ To Provide Account of Number of Research Proposals Received Research Letters.
- ✓ Evaluation of Research Proposals Submitted To SRC
- ✓ To Approve Research Proposals Submitted To IRC, CDCRI
- ✓ To Send Back Research Proposals Require corrections/ Modifications to researcher (If required).

3. Pre-work/Preparation (documents/handouts to bring, reading material, etc.)

- ✓ No. of Research Proposals Received SRC approval Letter: 15
- ✓ Number of Fresh Research Proposal Submitted: 07

Sr. No	Ethical committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date of Issuing Acceptance letter by SRC	Comments
1.	CDCRI/DEAN/PED\ O/PG/CONS-01/2022	Principal Investigator: Dr. Lokhande Rashmi Sunil Co –Investigators: Dr. Nagarathna PJ	Pedodontics and Preventive Dentistry	Clinical comparison between conventional pit and fissure sealant and self-etching self-adhering flowable composite as a pit and fissure sealant using split mouth design – a	28.03.2022	NA

				randomized		
				control trial		
2.	CDCRI/DEAN/SRC/ PG/PERIO-01/2022	Principal Investigator: Dr. Aniket Saran Co – Investigators: Dr. Babita Pawar	Periodontics & Implantology	Comparative evaluation of dentin hypersensitivity reduction over one month after a single topical application of three different materials – prospective experimental study	28.03.2022	NA
3.	CDCRI/DEAN/SRC/ PG/OMFS-01/2022	Principal Investigator: Dr. Dasari Vindhya Vasini Co –Investigators: Dr. Rajdeep Singh	Oral & Maxillofacial Surgery	A split mouth study to compare clinical efficacy of classical inferior alveolar nerve block and vazirani-akinosi technique for removal of mandibular premolar teeth	28.03.2022	NA
4.	CDCRI/DEAN/SRC/ PG/OMFS-02/2022	Principal Investigator: Dr. Jigsha Chhangani Co –Investigators: Dr. Rajdeep Singh	Oral & Maxillofacial Surgery	Efficacy of 2% lignocaine with dexmedetomidine in comparision to 2% lignocaine with 1:80,000 adrenaline in mandibular third molar surgery: a randomised clinical trial	28.03.2022	NA
5.	CDCRI/DEAN/SRC/ PG/ENDO-01/2022	Principal Investigator: Dr. Hemal Bajaj Co –Investigators: Dr. Rashmi Nair	Conservative Dentistry & Endodontics	Comparative evaluation of removal of oil- based calcium hydroxide intracanal medicaments with two calcium chelators: an in- vitro cbct volumetric analysis	28.03.2022	NA
6.	CDCRI/DEAN/SRC/ PG/ENDO-02/2022	Principal Investigator: Dr. Riya Jain Co –Investigators: Dr. Rashmi Nair	Conservative Dentistry & Endodontics	Comparative evaluation of retreatability of two bioceramic sealer and epoxy resin sealer with two different file	28.03.2022	NA

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				system: an in- vitro cbct volumetric analysis		
7.	CDCRI/DEAN/SRC/ PG/ENDO-03/2022	Principal Investigator: Dr. Shanu Khan Co – Investigators: Dr. Chitra Gohil	Conservative Dentistry & Endodontics	Evaluation of push-out bond strength of two bioceramic sealers (ceraseal and cerafill rcs) after using three different irrigants: an in-vitro study	28.03.2022	NA
8.	CDCRI/DEAN/SRC/ PG/PRCB-01/2022	Principal Investigator: Dr. Shaishai Satfale Co -Investigators: Dr. Shailendra Sahu	Prosthodontics	Comparison of effect of mechanical loading on reverse torque value of multiunit and implant level abutment: An in vitro study	28.03.2022	NA
9.	CDCRI/DEAN/SRC/ PG/PRCB-02/2022	Principal Investigator: Dr. Arjun Pitroda Co –Investigators: Dr. Shailendra Sahu	Prosthodontics	Evaluation of effect of implant abutment connection designs on screw loosening before and after cyclic loading: An in vitro study	28.03.2022	NA
10.	CDCRI/DEAN/SRC/ PG/PRCB-02/2022	Principal Investigator: Dr. Soumya Jain Co -Investigators: Dr. Shailendra Sahu	Prosthodontics	Comparative evaluation of effect of dynamic loading on removal torque value of prosthetic abutment in narrow and standard platform dental implant: An in vitro study	28.03.2022	NA
11.	CDCRI/DEAN/SRC/ PG/OMRD-01/2022	Principal Investigator: Dr. Naveen Bafna Co – Investigators: Dr. Abhijeet Deoghare	Oral Medicine & Radiology	To study the marginal bone loss in second molar related to impacted 3 rd molar using CBCT: A retrospective study	28.03.2022	NA

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12.	CDCRI/DEAN/SRC/ PG/ORTHO-01/2022	Principal Investigator: Dr. Ayushi Toley Co – Investigators: Dr. Megha Jain	Orthodontics	A comparative evaluation of effect of vitamin D status on orthodontic bone remodelling using biomarkers in gingival crevicular fluid among young adults seeking orthodontic treatment an in vitro study	28.03.2022	NA
13.	CDCRI/DEAN/SRC/ PG/ORTHO-02/2022	Principal Investigator: Dr. Shreya Shrivastava Co –Investigators: Dr. Achint Chachada	Orthodontics	To evaluate the accuracy and producibility of indigenously developed profile, smile and dentogingival (PSD) coding and grading system for facial aesthetics among BDS, MDS students and BDS and MDS practitioners	28.03.2022	NA
14.	CDCRI/DEAN/SRC/ PG/ORTHO-03/2022	Principal Investigator: Dr. Bothra Samkit Mahendara Co -Investigators: Dr. Achint Chachada	Orthodontics	To evaluate and compare the effect of methylene blue and riboflavin photodynamic therapy on gingival and periodontal health	28.03.2022	NA
15.	CDCRI/DEAN/SRC/ PG/PEDO-02/2022	Principal Investigator: Dr. Malladi Swati Co – Investigators: Dr. Anushka Deoghare	Pedodontics	quantitative and qualitative evaluation of the effect of different polishing systems on surface roughness of two different resin composite an in vitro study	28.03.2022	NA

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	Sr. No	Research committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date Of Submission of Research Project	Comments
	1.	CDCRI/DEAN/SRC/ UG/PHD-02/2022	Principal Investigator: Mr. Abhishek Singh Co-Investigators: Dr. Suraj Multani	Public Health Dentistry	Changes in persional hygiene after covid 19	30.03.2022	Accepted after minor changes
)	2.	CDCRI/DEAN/SRC/ PG/PERIO-02/2022	Principal Investigator: Dr. Pragyan Swain Co –Investigators: Dr. Babita Pawar	Periodontics & Implantology	Efficacy of scaling and root planning with and without adjunctive use of diode laser or 1% ornidazole gel (Ornigreat gel) as local drug delivery in the management of chronic periodontitis - An experimental study		Asked to modify and resubmit
	3.	CDCRI/DEAN/SRC/ PG/PERIO-03/2022	Principal Investigator: Dr. Tavinder Kaur Chawla Co –Investigators: Dr.	Periodontics & Implantology	Clinical evaluation of periodontal surgical treatment with a soft tissue diode laser: A clinical study	08.04.2022	Asked to modify and resubmit
)	4.	CDCRI/DEAN/SRC/ PG/PRCB-04/2022	Principal Investigator: Dr. Shruti S. Marwadkar Co -Investigators: Dr. Shailendra Sahu	Prosthodontics	Comparative evaluation of effect of vent holes on retentive bond strength of cement retained implant prosthesis: an in vitro study.	23.06.2022	Accepted
	5.	CDCRI/DEAN/SRC/ PG/OMDR-02/2022	Principal Investigator: Dr. Shikhar Daniel Co –Investigators: Dr. Abhijeet Deoghare	Oral Medicine & Radiology	To study the knowledge and awareness about the use of cone beam computed tomography (CBCT) In paediatric dentistry. A	25.06.2022	Asked to Correct & Resubmit

				questionnaire- based study.		
6	CDCRI/DEAN/SRC/ FACULTY/PERIO- 02/2022	Principal Investigator: Dr. Babita Pawar Co –Investigators:	Periodontics & Implantology	A randomized, Single blind, clinical study to evaluate effectiveness of rotatory handle toothbrush compared to conventional handle (straighten flexible) toothbrush.	29.06.2022	Asked to Modify & Resubmit
7	CDCRI/DEAN/SRC/ PG/PRCB-05/2022	Principal Investigator: Dr. Tania Gaba Co – Investigators: Dr. Shailendra Sahu	Prosthodontics and Crown & Bridge	Comparative evaluation of effect of scan body exposure on the accuracy of digital implant impression: An in vitro study.	30.06.2022	Asked to Modify and resubmit

✓ No. of Proposals Approved: 02

✓ Acceptance Rate: 28.6%

9. Next Meeting (if applicable)

Date dd/mm/yyyy)	05.09.2022	Time	02:00 pm	Place	Staff Room, OP Department	
Objectives	Research	Letters.	t of Number of R			

Dr. Pramod Kumar Member Secretary Scientific Research Committee CDCRI, Rajnandgaon. Dr. Hema Suryawanshi Dean, HOD & Chairman Scientific Research Committee CDCRI, Rajnandgaon.

DEAN
CHHATTISGARH DENTAL COLLEGE
& RESEARCH INSTITUTE
RAJNANDGAON (C.G.)

To,
The Members of Scientific Research Committee

Sr. No.	Name	Designation		
1.	Dr. Rajdeep Singh	Member (Clinician)		
2.	Dr. Suraj Multani	Member (Epidemiologist)		
3.	Dr. Priyambada Singh	Member (Basic Medical Scientist)		

Chhattisgarh Dental College and Research institute, Rajnandgaon Scientific Research Committee

MEETING AGENDA

Meeting/Project Name:	 Issuing of SRC approvemeeting held. 	posal approved I previous			
	Evaluation of Research	h Proposals received by	by SRC, CDCRI.		
Date of Meeting: (MM/DD/YYYY)	23.03.2022 & 24.03.2022	Time of Meeting: (Hr:Min)	09:30 am		
Meeting Facilitator:	Dr. Hema Suryawanshi	Place of Meeting:	Auditorium, CDCRI		

1. Meeting Objective:

- ✓ Issuing of SRC approval letter to research proposal approved in previous meeting held.
- ✓ Evaluation of fresh Research Proposal Submitted To SRC, CDCRI

2. Meeting Agenda

- ✓ To Provide Account of Number of Research Proposals Received Research Letters.
- ✓ Evaluation of Research Proposals Submitted To SRC
- ✓ To Approve Research Proposals Submitted To IRC, CDCRI
- ✓ To Send Back Research Proposals Require corrections/ Modifications to researcher (If required).

3. Pre-work/Preparation (documents/handouts to bring, reading material, etc.)

- ✓ No. of Research Proposals Received SRC approval Letter: 05
- ✓ Number of Fresh Research Proposal Submitted: 15

Sr. No	Ethical committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date of Issuing Acceptance letter by SRC	Comments
1.	CDCRI/DEAN/SRC/ PG/PEDO-05/2021	Principal Investigator: Dr. Sravanthy Busi Co –Investigators: Dr. Nagarathna PJ	Paediatric and Preventive Dentistry	Comparative Evaluation of plaque removal efficacy of charcoal Vs Non- charcoal tooth Brush in orthodontic patients	08.01.2022	N.A.

2.	CDCRI/DEAN/SRC/ PG/PEDO-06/2021	Principal Investigator: Dr. Chhatani Neha Sanmukhdas Co – Investigators: Dr. Nagarathna PJ	Paediatric and Preventive Dentistry	To compare the efficacy of wheat grass mouthwash and chlorhexidine mouth wash on pH and Buffering capacity of saliva in childrens – a randomized control trial.	08.01.2022	N.A.
3.	CDCRI/DEAN/SRC/ PG/OMDR-04/2021	Principal Investigator: Dr. Shikhar Daniel Co – Investigators: Dr. Abhijeet Deoghare	Oral Medicine and Radiology	To study the use of intraoral scanner in Rugoscopy and compare it with intraoral photographs and diagnostic casts: A Pilot Study	08.01.2022	N.A.
4.	CDCRI/DEAN/SRC/ FACULTY/PHD- 01/2022	Principal Investigator: Dr. Aniruddha Khedulkar Co –Investigators: Dr. Suraj Multani	Public Health Dentistry	Assessment of knowledge and awareness and current practice of prescription writing among dental students of Chhattisgarh	08.01.2022	N.A.
5.	CDCRI/DEAN/SRC/ PG/OMDR-01/2022	Principal Investigator: Dr. Bongirwar Shivani Rajiv Co –Investigators: Dr. Suraj Multani	Oral Medicine & Radiology	Estimation and comparation of the chronological age by Kvaal's Method and tooth coronal index method using CBCT: A retrospective Study	08.01.2022	N.A.

Sr. No	Research committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date Of Submission of Research Project	Comments
1.	CDCRI/DEAN/PED O/PG/CONS-01/2022	Principal Investigator: Dr. Lokhande Rashmi Sunil Co –Investigators: Dr. Nagarathna PJ	Pedodontics and Preventive Dentistry	Clinical comparison between conventional pit and fissure sealant and self etching self adhering flowable composite as a pit and fissure sealant using split mouth design – a randomized control trial	12.03.2022	Accepted after some changes

2.	CDCRI/DEAN/SRC/ PG/PERIO-01/2022	Principal Investigator: Dr. Aniket Saran Co – Investigators: Dr. Babita Pawar	Periodontics & Implantology	Comparative evaluation of dentin hypersensitivity reduction over one month after a single topical application of three different materials – prospective experimental study	15.03.2022	Accepted by SRC, after some corrections
3.	CDCRI/DEAN/SRC/ PG/OMFS-01/2022	Principal Investigator: Dr. Dasari Vindhya Vasini Co –Investigators: Dr. Rajdeep Singh	Oral & Maxillofacial Surgery	A split mouth study to compare clinical efficacy of classical inferior alveolar nerve block and vazirani-akinosi technique for removal of mandibular premolar teeth	15.03.2022	Accepted by SRC, after Minor changes.
4.	CDCRI/DEAN/SRC/ PG/OMFS-02/2022	Principal Investigator: Dr. Jigsha Chhangani Co –Investigators: Dr. Rajdeep Singh	Oral & Maxillofacial Surgery	Efficacy of 2% lignocaine with dexmedetomidine in comparision to 2% lignocaine with 1:80,000 adrenaline in mandibular third molar surgery: a randomised clinical trial	15.03.2022	Accepted after minor changes.
5.	CDCRI/DEAN/SRC/ PG/ENDO-01/2022	Principal Investigator: Dr. Hemal Bajaj Co –Investigators: Dr. Rashmi Nair	Conservative Dentistry & Endodontics	Comparative evaluation of removal of oil- based calcium hydroxide intracanal medicaments with two calcium chelators: an in- vitro cbct volumetric analysis	15.03.2022	Accepted with minor corrections
6.	CDCRI/DEAN/SRC/ PG/ENDO-02/2022	Principal Investigator: Dr. Riya Jain Co – Investigators: Dr. Rashmi Nair	Conservative Dentistry & Endodontics	Comparative evaluation of retreatability of two bioceramic sealer and epoxy resin sealer with two different file system: an invitro cbct volumetric analysis	15.03.2022	Accepted with minor corrections

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	7.	CDCRI/DEAN/SRC/ PG/ENDO-03/2022	Principal Investigator: Dr. Shanu Khan Co –Investigators: Dr. Chitra Gohil	Conservative Dentistry & Endodontics	Evaluation of push-out bond strength of two bioceramic sealers (ceraseal and cerafill rcs) after using three different irrigants: an in-vitro study	15.03.2022	Accepted with minor changes
	8.	CDCRI/DEAN/SRC/ PG/PRCB-01/2022	Principal Investigator: Dr. Shaishai Satfale Co – Investigators: Dr. Shailendra Sahu	Prosthodontics	Comparison of effect of mechanical loading on reverse torque value of multiunit and implant level abutment: An in vitro study	15.03.2022	Accepted with minor corrections
	9.	CDCRI/DEAN/SRC/ PG/PRCB-02/2022	Principal Investigator: Dr. Arjun Pitroda Co – Investigators: Dr. Shailendra Sahu	Prosthodontics	Evaluation of effect of implant abutment connection designs on screw loosening before and after cyclic loading: An in vitro study	15.03.2022	Accepted with minor corrections
	10.	CDCRI/DEAN/SRC/ PG/PRCB-02/2022	Principal Investigator: Dr. Soumya Jain Co –Investigators: Dr. Shailendra Sahu	Prosthodontics	Comparative evaluation of effect of dynamic loading on removal torque value of prosthetic abutment in narrow and standard platform dental implant: An in vitro study	15.03.2022	Accepted after minor corrections
	11.	CDCRI/DEAN/SRC/ PG/OMRD-01/2022	Principal Investigator: Dr. Naveen Bafna Co –Investigators: Dr. Abhijeet Deoghare	Oral Medicine & Radiology	To study the marginal bone loss in second molar related to impacted 3 rd molar using CBCT: A retrospective study	16.03.2022	Accepted with changes

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	12.	CDCRI/DEAN/SRC/ PG/ORTHO-01/2022	Principal Investigator: Dr. Ayushi Toley Co – Investigators: Dr. Megha Jain	Orthodontics	A comparative evaluation of effect of vitamin D status on orthodontic bone remodelling using biomarkers in gingival crevicular fluid among young adults seeking orthodontic treatment an in vitro study	17.03.2022	Accepted with changes
	13.	CDCRI/DEAN/SRC/ PG/ORTHO-02/2022	Principal Investigator: Dr. Shreya Shrivastava Co – Investigators: Dr. Achint Chachada	Orthodontics	To evaluate the accuracy and producibility of indigenously developed profile, smile and dentogingival (PSD) coding and grading system for facial aesthetics among BDS, MDS students and BDS and MDS practitioners	21.03.2022	Accepted with minor corrections
	14.	CDCRI/DEAN/SRC/ PG/ORTHO-03/2022	Principal Investigator: Dr. Bothra Samkit Mahendara Co – Investigators: Dr. Achint Chachada	Orthodontics	To evaluate and compare the effect of methylene blue and riboflavin photodynamic therapy on gingival and periodontal health	21.03.2022	Accepted with minor corrections
	15.	CDCRI/DEAN/SRC/ PG/PEDO-02/2022	Principal Investigator: Dr. Malladi Swati Co – Investigators: Dr. Anushka Deoghare	Pedodontics	quantitative and qualitative evaluation of the effect of different polishing systems on surface roughness of two different resin composite an in vitro study	21.03.2022	Accepted with minor corrections

✓ No. of Proposals Approved: 15

✓ Acceptance Rate: 100%

17. Next Meeting (if applicable)

Date dd/mm/yyyy)	02.05.2022	Time	02:00 pm	Place	Staff Room, OP Department
Objectives	Research I	etters.	Number of R		oposals Received

Dr. Pramod Kumar **Member Secretary** Scientific Research Committee CDCRI, Rajnandgaon.

H DENTAL COLLEGE Dr. Hema Suryawanshi Deans HOD & Chairman G.) Scientific Research Committee CDCRI, Rajnandgaon.

To, The Members of Scientific Research Committee

Sr. No.	Name	Designation
1.	Dr. Rajdeep Singh	Member (Clinician)
2.	Dr. Suraj Multani	Member (Epidemiologist)
3.	Dr. Priyambada Singh	Member (Basic Medical Scientist)

Copy To:

President Sir, Dean, Administrator Sir, Research Committee, CDCRI Website.

Chhattisgarh Dental College and Research institute, Rajnandgaon Scientific Research Committee

MEETING AGENDA

Meeting/Project Name: Issuing of SRC approval letter to research proposal approved meeting held. Evaluation of Research Proposals received by SRC, CDCR			
Date of Meeting: (MM/DD/YYYY)	03.01.2022	Time of Meeting: (Hr:Min)	03:00 pm
Meeting Facilitator:	Dr. Hema Suryawanshi	Place of Meeting:	Staff Room, OP Department

1. Meeting Objective:

- ✓ Issuing of SRC approval letter to research proposal approved in previous meeting held.
- ✓ Evaluation of fresh Research Proposal Submitted To SRC, CDCRI

2. Meeting Agenda

- ✓ To Provide Account of Number of Research Proposals Received Research Letters.
- ✓ Evaluation of Research Proposals Submitted To SRC
- ✓ To Approve Research Proposals Submitted To IRC, CDCRI
- ✓ To Send Back Research Proposals Require corrections/ Modifications to researcher (If required).

3. Pre-work/Preparation (documents/handouts to bring, reading material, etc.)

- ✓ No. of Research Proposals Received SRC approval Letter: 2
- ✓ Number of Fresh Research Proposal Submitted: 04

Sr. No	Ethical committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date of Issuing Acceptance letter by SRC	Comments
1.	CDCRI/DEAN/SRC/ PG/OMDR-03/2021	Principal Investigator: Dr. Shikhar Daniel Co –Investigators: Dr. Abhijeet Deoghare	Oral Medicine and Radiology	Awareness of use of Digital sensors be general dentist in dental clinic: a survey based study	08.11.2021	N.A.
2.	CDCRI/DEAN/SRC/ PG/PEDO-04/2021	Principal Investigator: Dr. Gautam Saloni Devendra Singh Co –Investigators:	Paediatric and Preventive Dentistry	Knowledge and awareness regarding traumatic dental injuries in	08.11.2021	N.A.

Dr. A	Anurag Dani	undergraduate dental students of Rajnandgaon, Chhattisgarh	
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Sr. No	Research committee No.	Name of Investigators and Co-investigators/ Guide & Co-Guides	Department	Title of Research Projects	Date Of Submission of Research Project	Comments
1.	CDCRI/DEAN/SRC/ PG/PEDO-05/2021	Principal Investigator: Dr. Sravanthy Busi Co – Investigators: Dr. Nagarathna PJ	Paediatric and Preventive Dentistry	Comparative Evaluation of plaque removal efficacy of charcoal Vs Non- charcoal tooth Brush in orthodontic patients	01.11.2021	Accepted after Minor Corrections.
2.	CDCRI/DEAN/SRC/ PG/PEDO-06/2021	Principal Investigator: Dr. Chhatani Neha Sanmukhdas Co – Investigators: Dr. Nagarathna PJ	Paediatric and Preventive Dentistry	To compare the efficacy of wheat grass mouthwash and chlorhexidine mouth wash on pH and Buffering capacity of saliva in childrens – a randomized control trial.	01.11.2021	Accepted by SRC, after minor changes
3.	CDCRI/DEAN/SRC/ PG/OMDR-04/2021	Principal Investigator: Dr. Shikhar Daniel Co –Investigators: Dr. Abhijeet Deoghare	Oral Medicine and Radiology	To study the use of intraoral scanner in Rugoscopy and compare it with intraoral photographs and diagnostic casts: A Pilot Study	01.12.2021	Accepted by SRC, CDCRI, after Minor corrections.
4.	CDCRI/DEAN/SRC/ FACULTY/PHD- 01/2022	Principal Investigator: Dr. Aniruddha Khedulkar Co –Investigators: Dr. Suraj Multani	Public Health Dentistry	Assessment of knowledge and awareness and current practice of prescription writing among dental students of Chhattisgarh	03.01.2022	Accepted after minor changes.
5.	CDCRI/DEAN/SRC/ PG/OMDR-01/2022	Principal Investigator: Dr. Bongirwar Shivani Rajiv Co –Investigators: Dr. Suraj Multani	Oral Medicine & Radiology	Estimation and comparation of the chronological age by Kvaal's Method and tooth coronal index method using CBCT: A retrospective Study	03.01.2022	Accepted

✓ No. of Proposals Approved: 05

✓ Acceptance Rate: 100%

7. Next Meeting (if applicable)

Date dd/mm/yyyy)	07.03.2022	Time	02.00 pm	Place	Staff Room, OP department
Objectives	Research I				pposals Received, CDCRI

Dr. Pramod Kumar Member Secretary Scientific Research Committee CDCRI, Rajnandgaon. Dr. Hema Suryawanshi Dean, HOD & Chairman Scientific Research Committee CDCRI, Rajnandgaon.

To, The Members of Scientific Research Committee

Sr. No. Name		Designation		
1.	Dr. Rajdeep Singh	Member (Clinician)		
2.	Dr. Suraj Multani	Member (Epidemiologist)		
3.	Dr. Priyambada Singh	Member (Basic Medical Scientist)		