# SANTOSH Deemed to be University

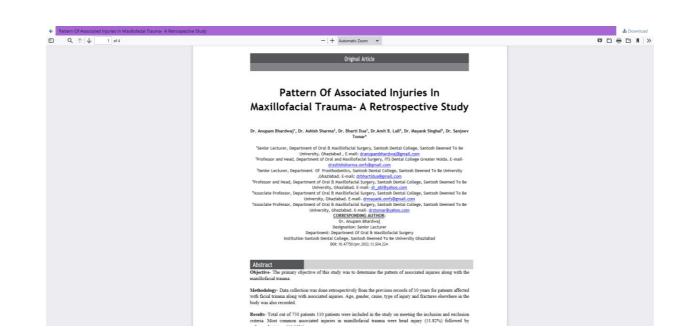


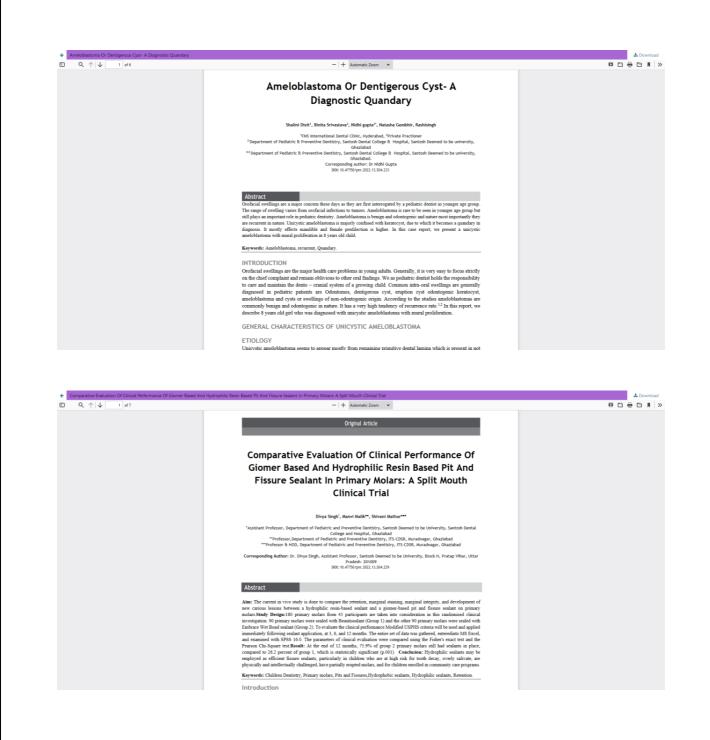
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S No.	Years	Page
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> Int J Clin Pediatr Dent. 2022 May-Jun;15(3):362-365. doi: 10.5005/jp-journals-10005-2385.

Comparative Evaluation of Different Varnishes and Pit and Fissure Sealants on Streptococcus mutans Count in Saliva of Children

Rachna Sharma <sup>1</sup>, Natasha Ghambir <sup>2</sup>, Nidhi Gupta <sup>2</sup>, Rashi Singh <sup>2</sup>

# Affiliations - collapse

Article preview

Abstract

Introduction

Section snippet

References (34)

ommended articles (6)

Affiliations

- Department of Pediatric and Preventive Dentistry, DY Patil Deemed To Be University School of Dentistry, Navi Mumbai, Maharashtra, India. <sup>2</sup> Department of Pedodontics and Preventive Dentistry, Santosh Dental College and Hospital, Ghaziabad, Uttar Pradesh, India.

PMID: 35991797 PMCID: PMC9357540 DOI: 10.5005/jp-journals-10005-2385

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## Abstract

Alm: This study aims to evaluate and compare the effect of different varishes: 3M ESPE Clinpro and Voco Profluorid and fissure sealants- 3M ESPE ClinPro and Ivoclar Vivadent Helioseal-F on the S. mutans count in the saliva of children.

Materials and methods: Eighty children of 6-12 years of age with no incidence of caries were selected and saliva samples were collected by drooling method after oral prophylaxis. The children were divided randomly into four groups and materials were applied accordingly. Saliva samples were obtained immediately after the procedure as well as 1-month, 3-months and 6-months postteastment. Saliva samples were inoculated on Mitis salivarius agar and colony counts of S. *mutans* were obtained.

Results: This study showed that both the varnishes and pit and fissure sealants were equally effective in reducing the salivary *S. mutans* count in children in a time period of 6-months however pit and fissure sealant were more effective in preventing ratios. fissure sealants were more effective in preventing caries.

### Conclusion: Both varnishes and pit and fissure sealants are equally effective in reducing S. mutans count in saliva.

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Department of Pediatric and Preventive Dentistry, Santosh Deemed to be University, Ghaziabad, India

O Corresponding author at: Dept of Pediatric and Preventive Dentistry, Santosh Deemed to be University, Ghaziabad, India.

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Management of Parasymphysis Fracture in a Young Child using Management of Parasympuyors



# User Guide Save Email Send to Display options 🔅 > Ind Psychiatry J. 2022 Jan-Jun;31(1):19-25. doi: 10.4103/ipj.ipj\_57\_21. Epub 2022 Apr 12. Full text PMC Personality and achievement: A follow-up study Rani Srivastva <sup>1</sup>, Alka Sabharwal <sup>2</sup>, Alka Agrawal <sup>3</sup>, Anita <sup>1</sup>, Himanshu Vershney <sup>3</sup>, Yashaswini Srivastava <sup>3</sup> 66 Cite Affiliations + expand PMID: 35800869 PMCID: PMC9255607 DOI: 10.4103/ipj.jpj.57\_21 Free PMC article Collectio Abstract Background: The health and well-being of medical students along with their successful progression is an important concern for society. Studies across the world demonstrated a high prevalence of psychiatric morbidity and low self-esteem among medical students requires immediate attention and effective management. 🕑 🚯 🕝 Aim: To compare the symptoms of depression, anxiety, and stress between the groups who have cleared all papers in the first attempt with those who have got supplementary at least in one paper K Title & authors during their MBBS course Abstract Materials and methods: Raven's Progressive Matrices Scale, Eysenck personality Questionnaire, Sinha's Anxiety Scale, Stress Reaction Check (SRC) List, and 16-Personality Factors questionnaires were used along with performance score was recorded for the objective of the study. Conflict of interest statement Results: Nonparametric tests, Mann-Whitney and Wilcoxon are used and found that RSPM scores and EPQ Lie-scale scores are statistically different as the *P* = 0.05. Overall performance and psychological problems association are found our using Sparamark's correlation test and it is found that Factor C and Tough polse under 16 PF are significantly correlated. Similar articles References

Conclusions: The study concluded that there is a significant difference between the abstract reasoning between the two groups of students measured by RSPM. When the students are compared by taking gender as grouping variable the study concluded psychois, lie scale value is significantly different in the two groups and the mean value is highler in the female group. It is also concluded that the stress level measured by SRC is significantly different and the mean value is higher in the female the female stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly different and the mean value is higher in the female the stress level measured by SRC is significantly significant the stress level different signif

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> J Orthod Sci. 2022 Oct 13;11:49. doi: 10.4103/jos.jos\_198\_21. eCollection 2022.

# Stainless steel vs. titanium miniscrew implants: Evaluation of stability during retraction of maxillary and mandibular anterior teeth

# Himanshu Garg $^1$ , Rajiv Ahluwalia $^2$ , Stutee Bali Grewal $^3$ , Sandeep Kumar Pandey $^3$ , Ankit Mahesh $^2$ , Nidhi Saini $^2$

Affiliations - collapse

## Affiliations

 Department of Dentistry, Government Institute of Medical Sciences, Greater Noida, India.
 Department of Orthodomics and Dentofacial Orthopedics, Santosh Dental College and Horopital, Ginazibad, Uttar Paradesh, India.
 Grewal Dental Practice, Aster Avenue, Phase 4, DLF, Gurgaon, Haryana, India.

PMID: 36411809 PMCID: PMC9674937 DOI: 10.4103/ios.ios 198.21

Free PMC article

# Abstract

Objectives: This study was aimed to compare the stability of stainless steel and titanium miniscrew implants of the same diameter and length during en masse retraction of maxillary and mandibular anterior texts.

Materials and methods: Forty miniscrew implants (1.3 mm diameter and 8 mm length) were placed in 10 patients (20 titanium and 20 stainless steel). Stability was checked at insertion (10), at one month (11), and at sixth months (12) and the amount of retraction was recorded in millimeters.

(1) is not a start month (1/2) and use another of restruction was recorded an imminetic. Results: Trainam and starlings start elimplants were equally stable at the time of insertion. At T1, three titanium miniscrew implants showed grade 2 mobility, whereas seven stainless steel miniscrew implants showed grade 2 mobility. For T2, none of the titanium miniscrew implants had grade 2 mobility while four starliness steel miniscrew implants resulted in grade 2 mobility. But four starliness steel miniscrew implants had grade 2 frequency of grade 3 and grade 4 mobility. However, the difference in the stability was not statistically



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Page 4 of 80

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1		ity, Haryana as per follow	wing schedule. Di	stt. Givit Hospital Amhs 'a
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	2. Civil Surgeon, Am	0	0	Sector Sector
-	3. Dr. Arunin	a Craupha	- wh	
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# Government of N.C.T. of Delhi



OFFICE OF THE MEDICAL DIRECTOR DEEN DAYAL UPADHYAY HOSPITAL HARI NAGAR, NEW DELHI – 1100 64

No.F.2J(1385)/Intern/DDUH/2021 /9628

Dated: 06-5-2022

# INTERNSHIP COMPLETION CERTIFICATE

This is to certify that Dr. Aishwarya Mittal who passed MBBS from Santosh Medical College, Ghaziabad, Santosh University in 2021 has done his/her Partial Compulsory Rotatory Internship Training (Unpaid), in the following departments from 27.05.2021 to 09.02.2022, on the basis of his/her provisional registration with Delhi Medical Council vide Certificate/receipt No. 27056 dated 27<sup>th</sup> April 2021 as mentioned below: -

S.No.	Name of Department	From	To
1.	Pediatrics	27.05.2021	26.06.2021
2.	Orthopedics	27.06.2021	27.07.2021
3.	Ophthalmology	28.07.2021	11.08.2021
4.	Anesthesia	12.08.2021	26.08.2021
5.	Obs&Gynae	27.08.2021	26.10.2021
6.	Elective (Forensic Medicine)	27.10.2021	10.11.2021
7.	General Surgery	11.11.2021	26.12.2021
8.	ENT	27.12.2021	10.01.2022
9.	Casualty	11.01.2022	25.01.2022
10.	Psychiatry	26.01.2022	09.02.2022

61

During this period, his/her work & conduct has been very good. This Hospital is recognized by the Medical Council of India for (Unpaid) Internship Training.

> Dr. P.S. SAFANGIL DR. P.S. SAFANGIL MEDICAL SUPERINTENDENT HOD (INTERN) Heat of Dept, Surgery DOU Heat at Dept, Surgery DOU Heat Nacon, New Beth 11081

# OFFICE OF THE DIVISIONAL ADDITIONAL DIRECTOR/SUPERINDTENDENT-IN-CHIEF

# SHRI SHIV PRASAD GUPT DIVISIONAL DISTRICT HOSPITAL VARANASI

# Internship Completion Certificate

Certificate No. : H-2/2022-23/79

Date: -/ 2 14 /2022

This is to certify that PRIYANKA GUPTA D/o MR. ARUN KUMAR GUPTA has passed M.B.B.S final examination from SANTOSH MEDICAL COLLEGE, GHAZIABAD. She has completed her compulsory rotatory internship Training from Dt. 24-04-2021 to 31-03-2022 by S.S.P.G. Govt. Divisional District Hospital, Kabirchaura, Varanasi. Training schedule was as Follows-

S.NO.	Department	Place	Period
01.	Casualty	SSPG D. District Hospital Varanasi	24-04-2021 to 08-05-2021
02.	Elective Posting (Dermatology)	SSPG D. District Hospital Varanasi	09-05-2021 to 23-05-2021
03.	Ophthalmology	SSPG D. District Hospital Varanasi	24-05-2021 to 08-06-2021
04.	E.N.T	SSPG D. District Hospital Varanasi	09-06-2021 to 23-06-2021
05.	Medicine(With Psychiatry)	SSPG D. District Hospital Varanasi	24-06-2021 to 23-08-2021
06.	Community Medicine	P.H.C Kashi Vidhyapith, Varanasi	24-08-2021 to 23-10-2021
07.	Surgery (With Anesthesia)	SSPG D. District Hospital Varanasi	24-10-2021 to 23-12-2021
08.	Orthopedics Including PMR	SSPG D. District Hospital Varanasi	24-12-2021 to 23-01-2022
09,	Pediatrics	SSPG D. District Hospital Varanasi	24-01-2022 to 22-02-2022
10.	Obs. & Gynaecology (With F.W.P)	Govt. Women District Hospital Varanasi	23-02-2022 to 31-03-2022

She has attended training & duties very sincerely. Her work and conduct have been found

good during the period at Dt. 24-04-2020 to 31-03-2022.

I wish her a bright Career.

0

Divisional Additional Director/ Superintendent in Chief S.S.P.G. Divisional District Hospital, TaranaSIC S.S.P.G. Div. Distt. Hospital Varanasi



INTERNSHIP COMPLETION CERTIFICATE

This is to certify that **Mohini Chauhan** of Santosh Medical College, Ghaziabad Uttar Pradesh, did Urban Rotatory Internship Training in our hospital from 01-Jun-2021 to 31-Mar-2022. During the above training period, Intern was assigned the following departments:

Department	From Date	To Date
Medicine 0	01-Jun-2021	15-Jul-2021
Psychiatry	16-Jul-2021	31-Jul-2021
Pediatrics	01-Aug-2021	31-Aug-2021 3
Surgery 7	01-Sep-2021	15-Oct-2021
Anesthesia	16-Oct-2021	31-Oct-2021
Obst. & Gyne + Family Planing	01-Nov-2021	31-Dec-2021 S
Orthopaedics+PMR	01-Jan-2022	30-Jan-2022
ENT	31-Jan-2022	14-Feb-2022
Ophthalmology	15-Feb-2022	01-Mar-2022 8
Casualty	02-Mar-2022	16-Mar-2022
Dermatology	17-Mar-2022	31-Mar-2022

ing the above period, intern's work and conduct has been found good.

s hospital is recognised by the Medical Council of India for Internship Training.

Dean/ Sub-Dean GRIPMER Sir Ganga Ram Hospital New Delhi

Prof. (Dr.) V.K. Malik Sub Dean, GRIPHER (The Ganga Ram Institute for Postgraduate Modical Education & Research Sin Ganga Ram Hospit-I New Delhi-110 060.

Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi 110060, INDIA Phones : +91-11-25750000, 42254000 Fax : +91-11-25861002 Email : gangaram@xgrh.com Website : www.sgrh.com

# कार्यालय सिविल सर्जन सह मुख्य अस्पताल अधीक्षक, सरदार बल्लम माई पटेल जिला चिकि0सतना म.प्र. मविज्ञप्त / 2020 स्तना दिनांक

कगांक / स्था:विज्ञप्त / 2020

आदेश

डा0 इशान गुप्ता इंटर्नी के आवेदानुसार उन्हे जिला चिकित्सालय सतना में उपस्थिति दिनांक 16.04.2020 से एक वर्ष के इन्टर्नशिप संचालनालय स्वास्थ्य सेवाएँ म0प्र भोपाल के आदेश कगांक/4/प्रशि0/2018/27 दिनांक 22.01.18 के पालन में निम्नलिखित रूप से दर्शाये अनुसार इन्टर्नशिप करने की अनुमति प्रदान की जाती है।

इन्टर्नशिप के दौरान विभिन्न विधाओं के विभागों के तहत की जाने वाली इन्टर्नशिप की अवधि , उनके आवरण एवं व्यवहार, इमरजेन्सी ड्युटी तथा फील्ड विजिट आदि के आधार पर मूल्यांकन किया जायेगा, जिसका वियरण निम्नानुसार है--

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रिविल सर्जन सह मुख्ये अस्पताल अधीक्षक जिला विकित्सालय सतना म.प्र. सतना दिनाक 21.5-2024

कमाक / स्था.विज्ञप्त / 2020 /608-02 9 प्रतिलिपि>

📢 प्रिंसिपल, संतोष मेडिकल कॉलेज गाजीशाबाद(उ.प्र.)।

- 2. आर0एम0ओ/प्रशासक जिला चिकित्सालय सतना की ओर सूचनार्थ।
- सगस्त विभाग प्रभारी जिला विकित्सालय सतना को निर्देशित किया जाता है कि संबंधित इंटनी को प्रशिक्षण उपरांत एन.ओ.सी. प्रदान करें।
- 4. ता इशान गुप्ता इन्टनी की ओर सूचनार्थ एवं पालनार्थ।

सिविल सर्जना सह मुख्य अस्पताल अधीक्षक ब्रिजेला चिकित्सालय रातना मंग्र



Ref. SGRH/ Acad-1,213

15-Feb-2022

# INTERNSHIP COMPLETION CERTIFICATE

This is to certify that Simran Mehta of Santosh Medical College, Ghaziabad Uttar Pradesh, did Urban Rotatory Internship Training in our hospital from 01-Jun-2021 to 31-Jan-2022. During the above training period, Intern was assigned the following departments:

Department	From Date	To Date
Medicine 🤈	01-Jun-2021	15-Jul-2021/5
Psychiatry 9	16-Jul-2021	31-Jul-2021)
Pediatrics	01-Aug-2021	31-Aug-2021
Surgery ()	01-Sep-2021	15-Oct-2021 \ -
Anesthesia	16-Oct-2021	31-Oct-2021
Obst. & Gyne + Family Planing	01-Nov-2021	31-Dec-2021 ¥
Orthopaedics+PMR	01-Jan-2022	31-Jan-2022 \

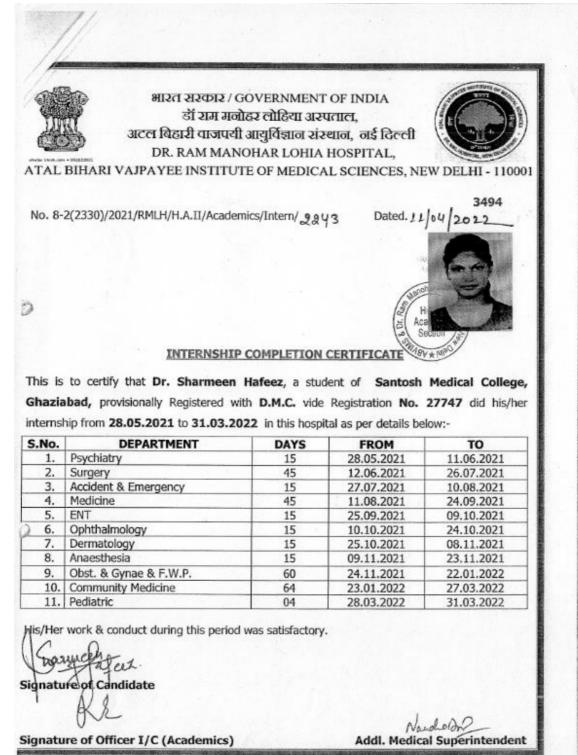
During the above period, intern's work and conduct has been found good.

This hospital is recognised by the Medical Council of India for Internship Training.

Dean/ Sub-Dean GRIPMER Sir Ganga Ram Hospital New Delhi Prof. (Dr.) V.K. Maiik Sub Dean, GRIPMER (The Gange Rem Institute (or Postgraduate Medical Education & Research) Sir Ganga Ram Hospital New Delhi-110 060.



Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi 110060, INDIA Phones : +91-11-25750000, 42254000 Fax : +91-11-25861002 Email : gangaram@sgrh.com Website : www.sgrh.com



र्स, (मू), बाहबा दुवाइत.cr. (मार, मार, मार, मार, मार, Sirae Withers करीबाक Addi, Medical Superintanden चार्क्र जेल्लास्ट्रा, प्रें ही जनते, अलावर, प्र्वे दिल्ली - ज A B. V.2.M.S. & Dr. R.M.L. Historial, New Defri - 01 Clinico-pathological co-relation using various immuno-histochemistry markers likeER, PR, HER-2 NEU, CK5/6, EGFR, KI-67 in carcinoma breast

## Original Article

Author Details : Gyanendra S Mittal<sup>®</sup>, Suraj Manjunath, B Niranjan Naik, Sanjay Deb Volume : 5, Issue : 1, Year : 2020 Article Page : 30-34

https://doi.org/10.18231/j.jdpo.2020.006



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# Abstract

Introduction: In India, for the year 2012, 144,937 women were newly detected with breast concer and 70,218 women died of It. For every 2 women newly diagnosed with breast cancer, one lady is dying of It. The aim of this study, is to evaluate clinical parameters and pathological findings including various

The oim of this study is to evaluate clinical parameters and pathological findings including various Immunohistochemistry (INC) markers like R.P.R. HER-2.NEU, CKS/6, EGFR, Ki-67 in cases of carcinoma breast and classify them into miceular classification based on Hi-C markers and my to correlate them clinically Materials and Methods: This prospective, observational study was corried out in 56 pottents with early corcinoma breast (stoge-1 and stage-1) and Hi-C evaluation for various markers was done. Data was analysed by using Molecular Classification, divide them into estrogen positive (Liminal HER-2, Liminal A and luminal B) and estrogen negative (Triple negative or basic cell type, HER-2Neu type and normal breast like phenotype) subtypes. We had correlated this data with parameters like age of the pottent, clinical

clinical and pathological staging of the breast carcinoma, presence or absence of obsence of other Hic parameters. Results: We used ANUVAF test to cotogories variables and measure the test of significance. On HiC in Her-2 neu eaulorcal cases facilitiests who hed two "++" anothive solitati) we performed FISH test. Out of

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Article type	Surgical management of renal cell carcinoma in horse shoe kidney: A case report
Case Report	Surgical management of renal cell carcinoma in norse snoe kidney: A case report
	Case Report
Article page	Author Details : Gyanendra S.Mittal <sup>®</sup> , Deepak Sundriyal, Sharan Choudhri
26-28	Volume : 2, Issue : 1, Year : 2020
Authors Details	Article Page : 26-28
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Gyanendra S.Mittal*, Deepak Sundriyal, Sharan Choudhri	
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	Abstract
	Horse shoe kidney occurs in 0.25% of general population and is more common in men with a 2:1 male to female ratio. Incidence of carcinoma in those with horse shoe kidney is about
	higher than the general population. Survival is mainly related to the histological grade and stage of the turnor. We present this case as our patient presented with features of aner
Downlaod Files	microscopic haematuria and vague abdominal pain. CECT abdomen and CT angiography diagnosed as heterogeneous mass lesion in the left moiety of horse shoe kidney with an in
	vascular supply to the isthmus. Case was successfully operated by nephron sparing surgery with uneventful recovery.
	Keywords: Papillary carcinoma. Horse shoe kidney. Nephron sparing surgery.
Bookmark article	How to cite : S.mittal G, Sundriyal D, Choudhri S, Surgical management of renal cell carcinoma in horse shoe kidney: A case report. IP J surg Allied Sci 2020;2(1):26-28
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# OFFICE OF THE PRINCIPAL MOTI LAL NEHRU MEDICAL COLLEGE PRAYAGRAJ

No. SS/2020/ To ,

The Dean, Santosh Medical College, Ghaziabad, U.P.

Sir,

In connection to the lockdown due to COVID-19 and the letter of DGME, Lucknow, No ME-3/2020/626 dated 31.03.2020, it is certified that <u>Ms. Arjita</u> <u>Singh</u>, Intern student (MBBS) in your Medical College has done her internship posting from, SRN Hospital, affiliated to this Medical College, accordingly to the period written in front of the respective department's namely.

S.N.	Name of Intern	Per	iod
		From	To
1	Surgery Including Anesthesiology	01/04/2020	31/05/2020
2	Obstetrics & Gynecology including Family Welfare Planning	01/06/2020	10/07/2020

It is also certified that no stipend for the internship has been given to her for the above said period.

Principal MLN Medical College Prayagraj

Dated Lo July 2020

No. SS/2020/5596 Copy to the following of necessary action 1-DGME, Lucknow. 2-SIC, SRN Hospital, Prayagraj. 3-Concerned Intern.

Above Dated

Princip<del>al</del> MLN Medical College Prayagraj

Page 14 of 80

No - 57 01/02/2021

# CIVIL HOSPITAL, GURUGRAM OFFICE OF THE PRINCIPAL MEDICAL OFFICER, GURUGRAM HARYANA

As per the order of Civil Surgeon, Gurugram office letter no.  $\frac{2\pi 1 - 1}{2020}$  dated o<u>1</u>09/2020, it is certified that Dr. <u>VAYOM THAPAR</u> MBBS intern has completed his/her compulsory rotating internship training from <u>0109/2020</u> to <u>SIII 2021</u> in Civil Hospital, Gurugram. During this period his/her work and conduct have been found satisfactory.

10

Incharge Interns **Civil Hospital, Gurugram** 

Sr. Dephriment

INCHARGE INTERNS CIVIL HOSPITAL, GURUGRAM

Principal Medical Officer Civil Hospital, Gurugram

Principal Medical Officer Civil Hospital, Gurug......

Page 15 of 80



# Jawaharlal Nehru Institute of Medical Sciences

POROMPAT, IMPHAL - 795 005 Phones : 0385-2443144 (Dir), 0385-2443142 (Office), Fax : 0385-2443142 Email : jnims.2009@gmail.com Website : www.jnims.nic.in

Ref. No. ...JIMS/Academic.3(26) Internee/15

Dale ... 29/08/2020.....

# **INTERNSHIP COMPLETION CERTIFICATE**

This is to certify that Ms. Supriya Thongram, has passed MBBS Final year from Santosh Medical College & Hospital, Ghaziabad under Santosh University, Ghaziabad in February - March 2020 bearing Registration No. 950115092. She has undergone 4 (Four) Months and 22 (Twentytwo) days Compulsory Rotatory Internship Training at Jawaharlal Nehru Institute of Medical Sciences Hospital, Imphal, Manipur w.e.f 7<sup>th</sup> April, 2020 to 29<sup>th</sup> August, 2020 in the following Departments and has satisfactorily completed her internship training :-

SI. No.	Department	Period
1.	Ophthalmology	07/04/2020 to 21/04/2020
2.	Oterhinolaryngology	22/04/2020 to 06/05/2020
3.	Elective (Dermatology)	07/05/2020 to 21/05/2020
4.	Orthopaedic (including 10 days in PMR)	22/05/2020 to 20/06/2020
5.	Pediatrics	21/06/2020 to 20/07/2020
6.	Casualty	21/07/2020 to 04/08/2020
7.	Surgery (including 15 days in Anaesthesiology)	05/08/2020 to 29/08/2020

This institute is recognized by Medical Council of India (MCI) vide [No. U.12012/224/2015-ME(P.II)] of dated 17<sup>th</sup> April, 2015.



(Prof. H. Lokhendro Singh) DEAN (Academic) JNIMS, Porompat

Dean (Academic) I.N. Institute of Medical Sciences Porompat, Imphal

# wurshidabad Medical College & Hospital

73, Station Rd, Raninagar, Cora Bazar, Berhampore, West Bengal 74210 Phone: 03482274095 Wet size: www.msdmch.org

# INTERNSHIP COMPLETION CERTIFICATE

Sec. 2

1.6. 6.1

This is to certify that Ms. Seh maz Parvin, has passed MBBS Final year from Santosh Medical College & Hospital, Ghaziabad under Santosh University, Ghaziabad in February-March 2020 bearing registration No. 950115082. She has undergone 3 month 5 days compulsory rotatory Internship Training at Murshidabad Medical College & Hospital, Berhampore, West Bengal w.e.f 1<sup>st</sup> April 2020 to 4<sup>th</sup> July 2020 in the following departments and has satisfactorily completed her internship training:-

SINO	Department	Period
1.	Orthopaedic	1 <sup>st</sup> April to 30 <sup>th</sup> April
2.	Pediatrics	1 <sup>st</sup> May to 31 <sup>st</sup> May
3.	Casualty	1 <sup>st</sup> June to 15 <sup>th</sup> June
4.	Elective Posting Department	16th June to 30th June
5.	ENT	1 <sup>st</sup> July to 4 <sup>th</sup> July

12 04/07/2020

Prof. (Dr.) Manju Banerjee

Murshidala Principal Sige & Hospital Berhampore, Disk Murshidabad, West Bengal



# Abstract

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# Abstract

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Abstract Background: Emergence of drug resistance in Gram-negative bacilli due to production of extended-spectrum beta-lactamases (ESBL), metallo-beta-lactamases (MBL), and AmpC beta-lactamase is very common nowadays; therefore, we are left with less choice for antibiotics that is why we are in the need for the new alternatives. Hence, the current study was done to demonstrate antibacterial properties of neem (Azadirachta indica) leaves against ESBL MBL, and AmpC beta-lactamase-producing Gram-negative unopathogens. Methods: Gram-negative uropathogens (221) were isolated and further tested for beta-lactamase (ESBL, MBL, and AmpC) production. Neem (A. indica) was tested for its antibacterial activity against all uropathogens. Results: Ethanolic extract of neem leaves showed good antibacterial activity against all isolates. Maximum zone of inhibitions and lowest minimum inhibitory concentration and minimum

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International Journal of Women's Health and Reproduction Sciences • Open Access • Volume 8, Issue 4, Pages 368 - 375 • October 2020 among infertile women with polycystic ovary syndrome: Does body mass index matter? Li, G. , Zhao, D. , Wang, Q. (2022) Journal of Psychosomatic Resea Assessment of Health-Related Quality of Life Using PCOSQ Tool, Its Determinants and Coping Mechanisms Used by Womer with Pokyostic Ovarian Syndrome Attending Multidisciplinary Clinic in Mumbai, India Assessment of psycho-emotional distress due to Article • Bronze Open Access age, body mass index, and marital status in polycystic ovary syndrome in North Indian population Joshi, B. , Patil, A. , Kokate, P.P. (2022) Journal of Obstetrics and Gynecolo of India DOI Tabassum, Fauzia<sup>a</sup> ≅ ; Sinha, Hemali Heidi<sup>b</sup>; Dhar, Kavita<sup>a</sup>; Jyoti, Chandra<sup>b</sup>; Akhtar, Md Sayeed<sup>°</sup>; <u>Chopra, Vipender Singh<sup>a</sup></u> Save all to author list 10.15296/ijwhr.2020.5 View all 2 citing documents Inform me when this document is cited in Scopus: nt of Pharmacology, Santosh Medical College, Santosh University, 201009, Uttar Pradesh, India <sup>b</sup> Department of Gynecology and Obstetrics, All India Institute of Medical Sciences, Patna, 801507, Bihar, India Set citation alert > <sup>e</sup> College of Pharmacy, King Khalid University, Abha, 21974, Saudi Arabia 
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Kavita Dhar Bagati Department of Pharmacology, Santosh University, Chaziabad, NCR-Delhi, India	PUBLISHED 2019-11-27	KEYWORDS
Praveen Agarwal Department of Pharmacology, FH Medical College, Tundla, Uttar Pradesh, India Vyostna Sharma	HOW TO CITE	andhamahla mahamahla mahamahla mahamahla mahamah aya ke di titi titi titi titi titi titi titi
Department of Pharmacology, Santosh University, Chaziabad, NCR-Delhi, India	Babu, G. C., Bagati, K. D., Agarwal, P., & Sharma, J. (2019). Comparative study of oral ivermeetin, topical permethrin and benuyl benuotate in the treatment of scables. <i>International Journal of</i>	Dengue Marine Lindes
DOI: https://doi.org/10.18203/2320-6012.ijrms20195549 Keywords: Benzyl benzoate, Efficacy, Ivermettin, Stables, Permethrin	Research in Medical Sciences, 7(12), 4743-4747. https://doi.org/10.18203 /2220-6012.ijrms20195549	CURRENT ISSUE
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ABSTRACT	ISSUE	
Background: Efficacy of these modalities as shown by various investigations are inconsistent and ambiguous. Thus, evidence based effective treatment option is warranted. Aim of the study was to compare the efficacy of only termentich, topical permethrin and heavy benzoate in	<u>Vol. 7 No. 12 (2019):</u> December 2019 SECTION	
the entracy of oral vernecula, topical permetulari and beizyl benzoate in the treatment of uncomplicated scables.	Original Research Articles	
or 10 500590-journels-10005-1592 A Comparative Evaluation of Mechanical Properties of I	PMID. <u>31496572</u> Four Different Restorative	Collections
Materials: An <i>In Vitro</i> Study <sup>Jahid</sup> Iffikhar, <sup>1</sup> Devashish, <sup>2</sup> Binita Srivastava, <sup>3</sup> Nidhi Gupla, <sup>4</sup> Natasha Ghamt		🕑 🚯 😒
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ABSTRACT	Go to: •	Similar articles +
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Feedback

The purpose of this study is to compare the mechanical properties (compressive strength (CS) and diametral tensile strength (DTS)) of four different restorative materials: conventional glass ionomer (Fuji IX), ClearFil AP-X, Filtex Z350-XT, and Cention N.

## Materials and methods

Specimens (n = 80) were prepared from Fuji IX, ClearFil AP-X, Filtex Z350-XT, and Cention N for testing compressive strength and DTS.

# Statistical analysis

Results obtained were subjected to one-way ANOVA and Tukey's post hoc test at significance (p < 0.001).

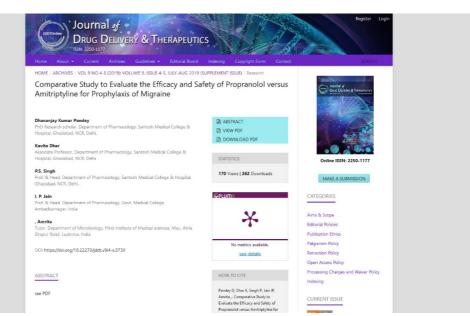
Results

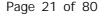
There were significant differences among restorative materials tested. ClearFil AP-X exhibits the highest mechanical properties (CS and DTS) and least values were obtained by the Fuji IX.

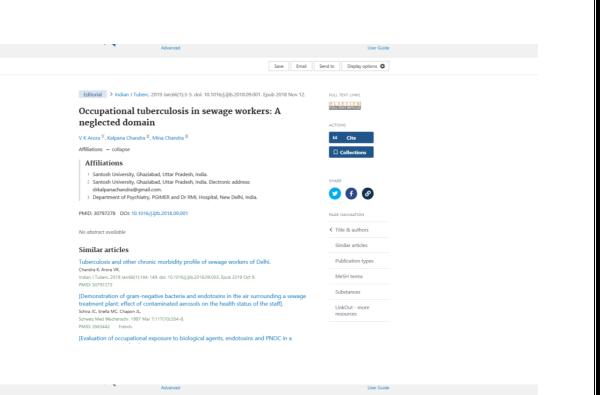
Conclusion

Strength is one of the most important criteria for the selection of a restorative material. Stronger

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Review > Indian J Tuberc. 2019 Jan;66(1):197-202. doi: 10.1016/j.ijtb.2019.02.007. Epub 2019 Feb 26.

# Tuberculosis - Depression syndemic: A public health challenge

Mina Chandra <sup>1</sup>, Proteesh Rana <sup>2</sup>, Kalpana Chandra <sup>3</sup>, Viiay Kumar Arora <sup>4</sup> Affiliations - collapse

# Affiliations

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   Santosh University, Ghaziabad, UP, India; National Institute of Tuberculosis and Respiratory Diseases, Delhi, India; IPMER; Pondicherry, India. Electronic address: vijaykuma1945@gmail.com.

PMID: 30878069 DOI: 10.1016/j.ijtb.2019.02.007

# Abstract

Introduction: Depression is common in Tuberculosis (TB) and associated with adverse outcomes through pathogenic mechanisms and impaired self-care behaviours including reduced treatment adherence. Undiagnosed depression can threaten the robustness of DOTS model despite large public health investment. The Depression-Tuberculosis Syndemic requires collaborative partnership with mental health professionals.

Aim: To study the evidence base for Depression-Tuberculosis Syndemic. Methodology: A Pubmed and Google Scholar search was conducted using the key words



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## IE / ARCHIVES / VOL. 10 NO. 4 (2019): VOLUME 10 ISSUE 4 / Original Article

Inflammation and oxidative stress in first degree relatives of type 2 diabetics

Research Scholar, Department of Physiology, Santosh Medical College, Santosh Deemed to be University, Chaziabad, Delhi NCR, Uttar Pradesh India

RinkuCarg Department of Physiology, Santosh Medical College, Santosh Deemed to be University, Chazabad, Delhi NCR, Uttar Pradesh, India

# Anli Kumar Sharma Repartment of General Medicine, F H Medical College, Tundla, Uttar

urnal of Advances and Scholarly searches in Allied Education SRAE] (Vol:16/ Issue: 6) Jr: 10.29070/JASRAE

Kavita Singh, Rinku Garg\*, Shaktibala Dutta, Prashant Jain,

Multidisciplinary Academic Research

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Year: May, 2019 Volume: 16 / Issue: 6 Pages: 3258 - 3262 (5)

E-ISSN: 2230-7540 Published URL: http://ignited.in /l/a/304882 Published On: May, 2019

Navpret Mann Department of Physiology, Santosh Medical College, Santosh Dee University, Chaziabad, Delhi NCR, Uttar Pradesh, India

ABSTRACT

Indians are more susceptible to diabetes mellitus (DM) because of genetic reasons & improper IV=style habits. Currently, the occurrence Of DM has been prevalent in youngaters especially in India, in our present study, we attempted to explore the role of oxidative stress, present study, we attempted to explore the role of oxidative stress, inflammation in first degree relatives of type 2 diabetes meltius (FDRDM). Inflammation was assessed by using high sensitive C reactive protein (hsCRP), Interieukin 6 (LLb), Tumor necrosis factor-alpha (TNF alpha), and oxidative stress by using maioniadehyde and total antioxidant status. FDRDM and control groups had similar for age, height, and weist-hip ratio (WHR). Weight and body mass index



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# To Study the Prevalence of Internet Addiction in Students of Medical Colleges of Northern India | Original Article

A View PDF

Kavita Singh, Rinku Garg\*, Shaktibala Dutta, Prashant Jain, in Journal of Advances and Scholarly Researches in Allied Education | Multidisciplinary Academic Research

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## ABSTRACT

Internet is a growing pandemic in today's digitally dependent lifestyle. The most affected are students of all age groups,[2] students use them for various reasons like searching study materials, watching videos[7], constring socially. This dependence affects the mental wellbeing of the students]9,10]. The present Covid era has also increased this internet dependence amongst the younger generation.

Material & Methods - 307 medical students were enrolled for this study. Informed consent was obtained & ethical clearance was also taken. Young's Internet Addiction questionnaire was created in Google form & mailed to the students. Response was analysed on excel sheet & Student - User was applied.  $\label{eq:result-32} \begin{array}{l} 80 \text{ were mild users, 19\% moderate internet users & 3.9\% students were severely addicted to internet. 44% students were normal users of internet. Statistical significance was found between gender and internet addiction score. [Value < 0.05]. However, no significance was found in severe addiction among male & female students. \end{array}$ 

Constantion - Internet addiction is a growing problem among the students which cannot be completely abolished. But we can surely guide them regarding limited usage, other remedial measures so that they are not addicted to internet.

# **KEY WORDS**

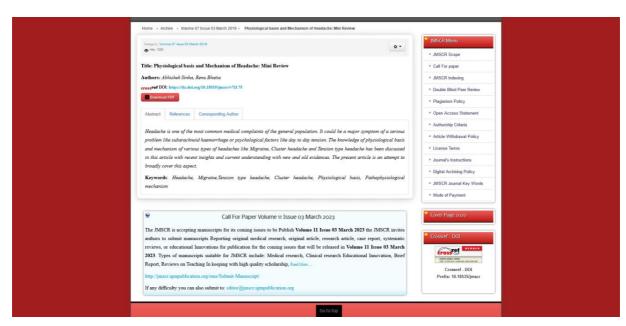
# Internet Addiction, Medical Students

# INTRODUCTION

All aspects of the society are progressively having more impact of internet and has become an essential part of the daily lives of people1 and this impact is more in younger generation.[2]

The term "internet addiction" [IA] also known as internet addiction disorder since it is now recognized as a psychiatric disorder[3] & is also a concerning social problem arising out of excessive internet use.[4] College students are predisposed to develop dependence on the Internet, more than other segments of the society [5] Globally internet addiction among medical students is rising and its mounting negative influence on physical, psycho social and academic performance is troublesome





# in

### HOME / ARCHIVES / VOL. 10 NO. 4 (2019): VOLUME 10 ISSUE 4 / Original Article

Body fat distribution, cardiorespiratory fitness, and lipid profile in first degree relatives with type 2 diabetes mellitus

Shaik Azmatulla Research Scholar, Department of Physiology, Santosh Medical College, Santosh Deemed to be University, Chaziabad, Delhi NCR, Uttar Pradesh, India

Rinku Garg Department of Physiology, Santosh Medical College, Santosh Deemed to be University, Chaziabad, Delhi NCR, Uttar Pradesh, India

Ansi Kumar Sharma Department of General Medicine, F H Medical College, Tundla, Uttar Pradesh, India

Navpret Mann Department of Physiology, Santosh Medical College, Santosh Deemed to be University, Chaziabad, Deihi NCR, Uttar Pradesh, India

## ABSTRACT

Evaluation of people at increased risk like first degree relatives of type 2 diabetes mellitus (FORDM) may be useful to reduce the risk of disease progression, development, early intervention, and to take precultonary measures. By considering the multifactorial pathophysiological changes of D.M., we have examined the body fat distribution, cardiorespratory fitness, and light profile of FDRDM. Similar age, height, wast-hip ratio (WHR) in both groups, significantly higher body mass index (BMI) in FDRDM, was observed in our study. Percentage body fat and blood glucose levels in fishing were devaded considerably, and 12 min walk distance was low in FDRDM. Visceral fat

SI.No	Parameter	Ne	an + S.D.	
		Controls	Cases (FDRDM)	
	Body fat (%)	24.22 + 1.77	25.18 + 2.52	
	Visceral fat (%)	6.52+0.53	7.00 + 1.46	
	12 min walk (meters)	2765.05 + 88.25	2387.83 * 86.23	Indexed by
	FBS (mg/dl)	84.08+4.32	87.43 + 4.38	Scopus
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# International Journal of Physiology

Home / Archives / Vol. 7 No. 2 (2019): International Journal of Physiology / Articles



Maroosha Farooq, Iram Jaan, Varun Malhotra, Yogesh Tripathi, Shivani Gupta, Jagmohan Singh Dhakar

DOI: https://doi.org/10.37506/jop.v7i2.226 Keywords: Menstrual cycle Dysmenorrhea Anthropometry

Abstract

Menstrual cycle is a cycle of natural changes that occurs in the uterus and ovaries as an essential part of making sexual reproduction possible. The biological activity of the menstrual cycle is ceated by coordination among hypothalamic. hypothyposil and cavain hormores. Although release suff for more greenerthea, paintul camping sensation in the lower abdomen during menstruation. It is one of the most frequently encountered gynacological disorders often accompanied by often biologic symptomic including factological disorders meeting, badaches, bada dan, nauxea, vomiting, and diarthoea, all occurring just before or during mented.

menses

Our aim was to assess the anthropometric measurements during the different phases of menstrual cycle in premercipausal gifts and women. The present study was targeted at further unveiling the effect of menstrual cycle on weight changed Dinax. (DDI)s, Ristion of Anthropometric and Dinax. (DDI)s

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Marcosha Parooq	, Iram Jaan, Varun Malhotra, hivani Gupta, Jagmohan Singh	

Pub Search Save Email Send to Display options 🌣 > Neuropsychiatr Dis Treat. 2019 Oct 17;15:2959-2969. doi: 10.2147/NDT.S197632. eCollection 2019. FULL TEXT LINKS FREE full-test article Dove press Efficacy Of Dual-Task Training With Two Different Full text PMC Priorities Instructional Sets On Gait Parameters In Patients With Chronic Stroke

Shilpi Sengar <sup>1</sup>, Deepak Raghav <sup>1</sup>, Meenakshi Verma <sup>1</sup>, Ahmad H Alghadir <sup>2</sup>, Amir Iqbal <sup>2</sup>

Affiliations + expand PMID: 31695387 PMCID: PMC6805250 DOI: 10.2147/NDT.S197632 Free PMC article

## Abstract

Purpose: Balance is controlled through a complex process involving sensory, visual, vestibular and cerebral functioning which get affected by various neurological disorders such as in stroke. Various types of exercises are designed to address the imbalance that is developed due to these neurological disorders. This study aimed to compare the efficacy of dual-task training using two different priority instructional sets in improving gait parameters in patients with chronic stroke.

Methods: This during the painter of patient motion inducts added Methods: This dury was a randomized, pretist-postts et experimental group design that compared between two different priority instructional sets (fixed versus variable) of the dual-task training. A convenience sample of thirty patients with chronic stroke due to ruptured middle cerebral artery (mean age:SD = 57.56:52; range 48-65 years) was recruited and equally allocated into two groups. Group 1 received dual-task training with fixed priority instructional sets and aroup 2 received dual-







Conflict of interest

### National Academy of Agricultural Sciences (NAAS): NAAS Science \*5.38 (2020) [Effective from January 1, 2020] <u>For more details click here</u> Login as a Reviewer Original Research Articles Very final from the Acticle Very final from the SNI (2319-706) Science - Explored Training Sciences (SNI (2319-706) Science - Explored Sciences (



Announcement

# PRIMI ISSN: 2219-7092 Other ISSN: 2219-7005 Issue: 12 per vol. Even: 12 per vol. Even: 12 per vol. Pailaria Pailaria

Abstract: Carbapenem rabiotics are very often used against multidrug resistant strains clinically toublesome pathogens which developed and proved that the resistance and metalo plactameses (MBL) production were a disaster in importance for the prevention of noncomal infections. Therefore the present study was undertaken for screening MBL production from Negative bacteria. One handler observity testing by disc-diffusion test on Mueller disc in a disc in the prevention of the status of the status of the status of the status of the disc induction of the status of the disc induction of the status of the disc induction of the status of the disc induction of the status of the disc induction of the status of the disc induction of the status of the disc induction of the status of the disc induction of the status of the disc induction of the status of

# Keywords: β-lactam antibia

How to cite this article:

Munesh Kumar Sharma, Dakshina Bisht and Shekhar Pal. 2019. Evaluation of Diagnostic Test in Emerging Parthananem, Dacietart, Gram Nanatiwa, Bacilli, in Patiente admitted to Tartiany, Dara Pantra in North





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(1 of 6)

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Section: : Microbiology

Extended Spectrum & Lactamase Producing Lactose Fermenters Causing Neonatal Septicaemia in a Tertiary Care Center in Uttar Pradesh

Prem P Mishra<sup>1</sup>, Dakshina Bisht<sup>2</sup>, Ved Prakash<sup>3</sup>, Anil Kumar<sup>4</sup>, Varun Goyal<sup>5</sup>

# ABSTRACT

on: High prevalence of ESBL producing E.coli and

di Kumari, Varua Goyali In developing countries like India, the multiple drag menesung and particular Evandos Spectrum I. Lacatassi produces are seniatat to J. Pactan authorization of the particular Evandos Spectrum I. Lacatassi produces are seniatat to J. Pactan authorization of the duration of the seniatation of the shaft resistance to durat calculation of the shaft resistance to durat the expection of the senification of the spectra transformer, a significant proportion of these septicasmic to between the constrained of ull attached on the senification of the senification of the senification the common fraction associated with these infections are low bibles at these, who were born unatedied of ull attached to the senification of the senification of the senification the comment, a significant proportion of these septicasmic bibles at these, who were born unatedied of ull attached to the senification of the senification of the senification and congulate environment. In development and congulate engitive Supplication (SNN) in cassing early onten senation of Late One Neetani Septicastina durates and menetas and a lepticastination by borne engines Negative Supplication of the Neetani Septicastina durates and the special places out of which general canculation approach from difference places out of which general cancers in cusation of Late One Neetani places and the special places out of which general cancers in cusation of Late One Neetance places and the special places out of which general cancers in cusation of Late One Neetance places and the special places out of which general cancers in cusation of Late One Neetance places and the splaces out of which general cancers in cusation of Late One Neet

1 of 5 — 🕂 Automatic Zoom 🗸 🗸 0 1 1 2 » Munesh Kumar Sharma, Dakshina Bisht, Shekhar Pal. Detection of Metallo-9-lactamase producing Gram Negative Bacteria in clinical isolates in Tertiary care Hospital - A prospective study: IAIM, 2019; 6(4): 107-111. **Original Research Article** Detection of Metallo-β-lactamase producing Gram Negative Bacteria in clinical isolates in Tertiary care Hospital - A prospective study Munesh Kumar Sharma<sup>1\*</sup>, Dakshina Bisht<sup>2</sup>, Shekhar Pal<sup>3</sup> <sup>1</sup>Research Scholar, Department of Microbiology, Santosh Medical College, Ghaziabad, NCR Delhi, Research Schölar, Department of Microbiology, Santosh Medical College, Santosh Medical University, India 
<sup>3</sup>Professor and HOD, Department of Microbiology, Doon Medical College, Dehradun, India 
<sup>5</sup>Corresponding author email: museshmanipal@gmail.com International Archives of Integrated Medicine, Vol. 6, Issue 4, April, 2019. Copy right © 2019, IAIM, All Rights Reserved. Available online at <u>http://insingurmal.com/</u> ISSN: 2394-0024 (O) Received on: 24-03-2019 Accepted on: 31-03-2019 
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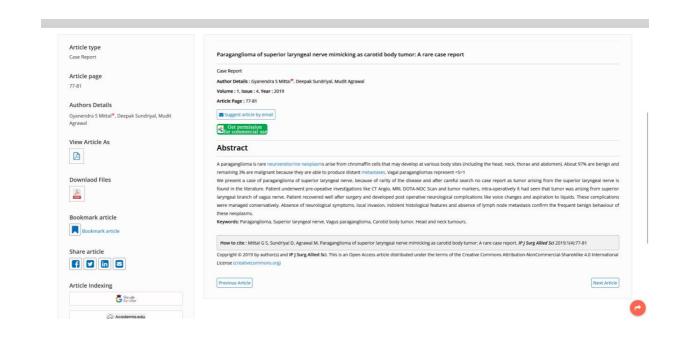
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Abstract Biodgrand EBL production in critical conditions especially in recordal sepsis is a burgeoring problem and their detection poses indivarse in statisticity (EBL, production in Excherchico coli and Misbaille species rolated from neoratir sepsic areas. Methodology, 32 neoratar sepsic conserve subjects to biod culture of the indivarse in strategiar and an array of the production in set and Extent to index their effective from memory sepsic conse. Methodology, 32 production in set and Extent to incick their efficacy. Plantam Extended in entropy (ADM-5-52433), and of which SBTS were Coren registre bubbles, 375/herer Coren positive functions to at 224% were Conduct page LCOI and Corea, B Stretgotacce were more common in EXPS while Rebealed sup, CARS and Paedominas areagings as were common in LNG cores. Our 473-275 were coren registre bubbles, 375/herer Coren positive bubbles and 224% were Conduct page LCOI and Corea, B Stretgotacce were more common in EXPS while Rebealed sup, CARS and Paedominas a services and common in LNG cores. Our 473-275 were positive for the core core core cores and the stretget services and the down of hyber services and the stretget services and the stretget services and the stretget services were confriend by the tight sets. The CLAR were positive for Stretget Services and the stretget services Page and Page and Page and the stretget services and the stretget services and the stretget services were confriend by the tight sets. The CLAR were positive for Stretget services and the stretget services Page and Page page and the services and the Stretget services and the stretget services and the services and the stretget services were confriend by the tight sets. The CLAR and the stretget services and the stretget services and the services and the stretget services and the stretget services and the services an

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# Research Article | Open Access Proteomic Analysis of Circulating Immune Complexes from Tuberculosis Patients ournal of Pure and Applied



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Abstract Keywords Introduction Materials and Methods Results Discussion Conclusion Declaration References

ABSTRACT

Circulating immune complexes (CIC's) are associated with disease progression in Tuberculosis (TB) though their role in pathogenesis is still unclear. Hence the present study was undertaken to identify proteins of

# diagnostic potential in tuberculosis by proteomic profiling of CIC's. Serum samples from tuberculosis patients (n=28), latent TB (n=10) and healthy (n=15) individuals were collected and CIC's levels were estimated by ELISA.

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# Evaluation of Zinc Oxide Eugenol and Vitapex for Carrying Out Endodontic Therapy of Necrotic Primary Teeth

En ucucuritur. I Interapty of Neocrotic Primary (Seeth) Nithiu Viaidi". Athibide Singi", Viander Kchlokar, Papieh Drif, Sana Taker, Skalkar Ath Bogartimet of forwadonicky, biola Skatta Governmert Medica Lolege, Jensin 2012, Sinai Professor and Had, Departmetor forwadi Governmert Medica Lolege, Mesan, Lakiar Juspan 122207, India Professor and Had, Departmetor forwadi Medica Calege, Mesan, Lakiar, Hayson 122007, India Medica Construction of State St

# Abstract

Abstract
Background: Various root canal filling materials for primary teeth have been used from time to time; the most
formmonly used and readily available materials are zinc oxide segmed) and Vitapes. Amr. We conducted this study with
the im of comparing the effect of Zinc oxide segmed) and Vitapes for carrying out modolatic therapy of necrotic
teep immary tech. Methods: Study was performed on 165 tech. Clinical and molographic assessment of the patients was
done pre-speratively. In the zinc oxide segmed proup, pate was prepared and paper points covered with the material
are used to cost 16, 85% on muterior of available. The Amsternation approximation of the patients and paper
points covered with the material are used to a prime with a number
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about the radiobusency 50 (24, 5%), shormand mobility 75 (45, 5%) subjects. Sveiling outsets and color approximation and the ording outset is which access and 11 (18, 8%) subjects. Among outperiots in which Zinc nocide segment)
are radiobused and dooffeen particle. Vitapecy offered as a healthy choice as a filling material following placetomy in
primary non-vital teeth as compared to zinc oxide expenditus
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INTRODUCTION A key determinant of root canal treatment of fir primary tesh depends upon the root canal material an ubacterial, resolutible, and tussue compatible

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Pooja Goyal	HOW TO CITE		
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Haryana, India	Chhoker, V. K., Singh, A., & Sharma, P.	Drug utilization	
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Department of Forensic Medicine, Santosh Medical College, Ghaziabad, Uttar Pradesh, India	therapy on subjects with type 2		
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Abhishek Singh Department of Community Medicine, SHKM Government Medical College,	1866-1869. https://doi.org/10.18203	GURRENTISSUE	
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# Awareness and utilization of Geriatric Welfare Schemes among urban elderly population of District Gautam Budh Nagar



- + Automatic Zoom ~ SSR Inst. Int. J. Life Sci. ISSN (0): 2581-8740 | ISSN (P): 2581-8732 Divit et al. 2019 Cross DOI:10.21276/SSR-IIJLS.2019.5.5.2 Research Article Morphometric Study of Pinna in Relation to Age in Uttar Pradesh Population Vidit Pratap Dixit<sup>1</sup>, Pratishtha Potdar<sup>2\*</sup>, Jagmohan Singh Dhakar<sup>1</sup> <sup>1</sup>Senior Demonstrator, Department of Anatomy, Rama Medical College Hospital and Research Centre, Hapur, U.P., India <sup>3</sup>Associate Professor, Department of Anatomy, Santosh Medical College, Ghaziabad, U.P. India <sup>3</sup>Statistician cum Assistant Professor, Department of Community Medicine, Santosh Medical College, Ghaziabad, U.P. India \*Address for Correspondence: Dr. Pratishtha Potdar, Associate Professor, Department of Anatomy, Santosh Medical College, Ohaziabad, India Email: AgricuthinagutaBg/mail.com Received: 11 Apr 2019/ Revised: 09 Jul 2019/ Accepted: 27 Aug 2019 Receive: 11 Apr 2019/ Merstei: 09 Jul 2019/ Accepter: 27 Aug 2019 Accepter: 27 Aug 2019 Background: Morphometric dimensions of ear plays a very important role in plastic surgery and prosthetics. This study aimed to determine different morphometric praemeters of both ear and to provide information regarding age related changes. Method: A study was conducted on 167 subjects including both males and females. The ear was measured unique vernic rollper with an accuracy of 0.001 and recording in milimitents (multi and the study of the study analyzed to norther to determine both right and left side and were correlated with age of the individual. Readings were statistically analyzed to norther to determine length was 5.32 mm, lobular length and width was 1.55 cm ond 2.01 cm and in age 1.54 opt ser length was d.51 cm, lobular length was 1.38 cm and 2.06 cm. This shows that in our study ear length were increasing significantly with age and width was 1.98 cm, lobular length was 5.32 mm, lobular length and width was 1.55 cm and 2.01 cm and in age 1.54 opt ser length was d.51 cm, lobular length was 1.38 cm and 2.06 cm. This shows that in our study ear length were increasing significantly with age and alimitry its and it to lobalar width was 1.55 cm, lobalar length and significantly with age. Three was no significant difference between the size of the right and kits prima. Conclusion: The present study hows that the expansion of auricle with age was related to structural change in auricular cartilage. The ear morphometry also helps in predicting ear anomalies and to reproduce anatomically corrected ear during its reconstruction.

Key-words: Ear auricle, Ear length, Ear lobule, Ear width, Morphopor metry

## INTRODUCTION

IN NOUCOUN Human ear's a complex, curved inter wined substructure as compared to rest of human body, its shape is framed ear may be utilized for personal identification of both the substructure is the substructure in the substructure is the subst

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Morphom	etric Evaluation of Anterior Aspect of Atlas and Axis
Poonam Patnaik,	Yogesh Yadav, Dalvinder Singh
Abstract :	
decompression b discuss its clinics arch) and forty a error and 95% c 11.45+/~2.79 mm	aluation of Anterior Aspect of Attas and Asis Backgound. Median attanto-axial joint dilacotion and facture of dem may require the surgical particlin approximation in certain cases. If min and abjective: The evaluate the dimensions of anterior part of datas and abis vertices quantitatively and il importance. Material and Methods: Morphometric measurements were done for forty attas (thickness, transverse distance, height of anterior is vertices (adontoid height, widest odontoid diameter in coronal plane, height and wide) of faces and abis were S.B. $+/-12$ more statistical were calculated for each parameter, health: The mean anterior anti-thickness and height were S.B. $+/-12$ is min and respectively. The distance between medial margins of lateral masses was 15.8 $+/-2.35$ mm. The height and widest dontoid diameter were and $10.88 +/-0.37$ mm respectively. Conclusions: Our study provides the useful data on dimensions of atias and axis for anterior approach unclosn.
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# Letter of Research Collaboration

This is hereby agreed with Santosh University (Ghaziabad) through respective <u>authorized\_signatories</u> of <u>SHKM Government Medical College, Mewat</u> Collaborates for Research as per following details:

Till of Research: The effect of short message service (SMS) reminders on adherence with (IVIS) during pregnancy in primary care setting of <u>district Nub</u> (Haryana)

Name of Primary Researcher: Dr. Abhishek Singh

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad) & SHKM Government Medical College, Mewat

Co-guide/Mentor Allocated: 1. Dr. Deepika Agrawal 2. Dr. Pawan Kumar Goel

Designation & Address of Co-guide/Mentor:

- 1. Professor and Head, Dept of Community Medicine, Santosh Medical College, Ghaziabad
- Professor, Dept of Community Medicine, SHKM Government Medical College, Mewat cum Director, SHKM Government Medical College, Mewat

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh Deemed to be Udiversity

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, <u>Pratap Vihar</u>. Ghaziabad, Uttar Pradesh 201009

(Or Neeral Seur) Nant entropy and the of Or Community Medical HOLSHOU COVEN Self Medical (Col Colleget Ngitas filulte) Collaborating Institute





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Saraswathi Institute of Medical Sciences</u>, <u>Hapur</u>, <u>Utter Pradesh</u> Collaborates for Research as per following details:

Till of Research: "Studies of liver for accessory sulci, fissures, and lobes with special emphasis on Rouvier's sulcus in cadaveric specimens of liver as well as seen during laparoscopic cholecystectomy"

Name of Primary Researcher: Ruchi Sharma

Research Location: Santosh University (Ghaziabad) & Saraswathi Institute of Medical Sciences, Hapur, Uttar Pradesh

Co-guide/Mentor Allocated: Dr. Renu Mishra Ex Professor & HoD Dept. of Anatomy, Saraswathi Institute of Medical Sciences

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh Deemed to be University





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Varun Arjun Medical College and Rohilkhand Hospital NH 24, Banthra Shahjahanpur (UP).</u> Collaborates for Research as per following details:

Till of Research: "A Study to Evaluate the Drug Utilization Pattern of Antimicrobials in In-Patient and out Patient in Paediatric Department of a Tertiary Care Teaching Hospital"

Name of Primary Researcher:	Mohd. Shadab	
Co-Researcher (if any):	NIL	
Research Location: Rohilkhand Hospital NH 24, Bar	Santosh University (Ghaziabad) & Varun Arjun Medical nthra (Shahjahanpur)	College and
Co-guide/Mentor Allocated:	Dr. Dharmender Gupta	
Designation & Address of Co-gu	ide/Mentor: Professor of Pharmacology VAMC & RH, Banthra Shahjahanpur UP	
Duration of Project: from	November 2019to2022	

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santo

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009 Dr. DHARMENDER GUPTA

Name and Signature of HOD/Printing institute (Collaborating institute) Visual and Madical College Barting Shahabapar (U.S.





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Krishna Mohan Medical College and Hospital, Mathura, Uttar Pradesh 281123</u> Collaborates for Research as per following details:

Till of Research: "Effect of arginine as an adjuvant drug used along with first line drugs in active tuberculosis"

Name of Primary Researcher: Kumar Raja Mada

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ Krishna Mohan Medical College and hospital.Mathura.

Co-guide/Mentor Allocated: Dr.Hemantt Datt

Designation & Address of Co-guide/Mentor: Associate Professor, Krishna Mohan Medical College & Hospital, Mathura.

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

r Santos

HOD/ (Collat





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>HEI</u> Collaborates for Research as per following details:

Till of Research: Study of virulence factors and molecular characterization of multi drug resistant Pseudomonas aeruginosa from Intensive Care Unit.

Name of Primary Researcher: Mr Shivendra Dutt Shukla

Designation in HEI: Tutor

Co-Researcher (if any): NIL

Research Location: Santosh Deemed to be University, Ghaziabad, Uttar-Pradesh.

Mentor Allocated: Dr Razia Khatoon, Professor, Department of Microbiology, Hind Institute of Medical Sciences, Mau, Ataria, Sitapur-261303, (U.P.), INDIA.

Mentor Affiliation: Hind Institute of Medical Sciences, Mau, Ataria, Sitapur-261303, U.P, India.

Duration of Project: from .....January 2019.....to.....October 2021.....

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Sante





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of **Mayo Institute of medical sciences** Collaborates for Research as per following details:

Till of Research: Analysis of cardiovascular changes between hypertensive and normotensive Type II Diabetes patient

Name of Primary Researcher: Dr. NIHARIKA SINGH

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ Mayo Institute of medical sciences

Co-guide/Mentor Allocated: Dr. JUHI AGGRAWAL

Designation & Address of Co-guide/Mentor: Professor, HOD Department of Biochemistry Santosh Medical College

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

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Name and Signature of HOD/Principal/Dean (Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of Rama Medical College, Hospital & research centre Pilkhuwa, Hapur, Pin Code 245304 Uttar Pradesh. Collaborates for Research as per following details:

Till of Research: THE PATTERN OF ARTERIAL SUPPLY OF HUMAN BRAIN & ITS VARIATIONS AS SEEN IN "MAGNETIC RESONANCE ANGIOGRAPHY OF BRAIN" IN NORTH INDIAN POPULATION

Name of Researcher: Vidit Pratap Dixit

Research Location: Santosh University (Ghaziabad)/ Rama Medical College Hospital & research centre Pilkhuwa, Hapur pin Code 245304.

- Co-guide: Dr. Varita Gupta Prof & Head, Department of Anatomy Rama medical college Pilkhuwa hapur U.P.
- Co-guide: Dr. Rajul Rastogi Ex. Associate Prof. Department of Radio diagnosis, Rama Medical College Pilkhuwa, Hapur.

Duration of Project: from ......September 2018.....to......August 2023.....

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

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Dr. Vanita Gupta Name and Signature of HOD/Principal/Deap.co. Canton, -(Collaborating institute)lege Pilakhuwa Hapur 245304





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of Hind Institute of Medical Sciences, Safedabad, Barabanki- 220003, Uttar Pradesh Collaborates for Research as per following details.

Title of Research : "A MORPHOMETRIC STUDY OF THE HUMAN CERVICAL SPINAL CANAL BY MAGNETIC RESONANCE IMAGING IN ADULT POPULATION OF UTTAR PRADESH"

Name of Researcher: Mr. Sanjay Prasad Sah

Research Location: Santosh University (Ghaziabad) and Hind Institute of Medical Sciences, Safedabad, Barabanki-225003, Uttar Pradesh

Co-guide : Dr. Rekha Khare Professor & HOD Department of Radio diagnosis, Hind Institute of Medical Sciences, Barabanki, Uttar Pradesh

Duration of Project : From September 2018 to August 2022

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

Dr. J. V. Singh) 'SI (12.1 PRINCIPAL Principalitime and Si bit of Host Rome Hind IN-BERARI Methal Scances, Safed (Sed) Banabaling Mas Hild Sch. 225003





This is hereby agreed with Santosh University (Ghaziabad) through respective <u>authorized signatories</u> of <u>Saraswathi Institute of Medical Sciences</u>, <u>Hapur</u>, <u>Uttar Pradesh</u> Collaborates for Research as per following details:

Till of Research: "A MORPHOMETRIC STUDY ON THE RENAL VASCULATURE AND ITS ANATOMICAL VARIANTS IN NORTH INDIA POPULATION BY MULTIDETECTOR COMPUTERIZED TOMOGRAPHY"

Name of Primary Researcher: Manu Gupta

Research Location: Santosh Medical college & Hospital (Ghaziabad)

Co-guide: Dr. Renu Mishra, Ex. Professor & HOD, Department of Anatomy Saraswathi Institute of Medical Sciences, Hapur, U.P

Duration of Project: from .....October 2018.....to.....August 2023.....

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009 Name and Signature a Hos HOD/Principal Anno (Collaborating Institute)





This is hereby agreed with Santosh Deemed to be University (Ghaziabad) through respective authorized signatories that this HEI collaborates for Doctoral Research as per following details:

Title of Research: A study on Molecular characterization of ceftriaxone resistance in Salmonella entericaservortyphi and paratyphI Isolated from a tertiary care hospital

Name of Primary Researcher: Sanjay Singh Kaira

Designation in HEI:

Co-Researcher (if any):

Research Location: Santosh Deemed to be University (Ghaziabad)

Mentor Allocated: Dr. Anuradha Makkar

Mentor Affiliation: Army college of medical sciences, New Delhi

Under this agreement, the two Institutions agree to share their infrastructure and resources for the said research work.

For Santosh Deemed to be University

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009 Name and Signature of HOD/Principal/Dean (Collaboratinational M.D. Microbiology Prof & HOD Dept of Microbiology (ACMS)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>AL-FALAH SCHOOL OF MEDICAL SCIENCES AND RESEARCH CENTRE</u> Collaborates for Research as per following details:

Till of Research: Evaluation of Oxidative stress and Thyroid Function in COPD Patients with Type II

Name of Primary Researcher: Himani Agarwal

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ AL-FALAH SCHOOL OF MEDICAL SCIENCES AND RESEARCH CENTRE

Co-guide/Mentor Allocated: Dr. Shilpa Mittal

Designation & Address of Co-guide/Mentor: Associate Professor, Biochemistry Dept AL-FALAH MEDICAL COLLEGE

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santos

e and Signature of Nan HOD/Principal/Dean (Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Govt. Institute of Medical Sciences, Greater Noida</u> Collaborates for Research as per following details:

 Title of Research:
 Relationship between telomere length, endothelin-1 markers of inflammation and oxidative stress preeclampsia.

Under this agreement, the two institutions/departments agree to share the infrastructure and resources for research work.

For Santo

Name a Eo Guide HOD/Principal/Dean



This is hereby agreed with Santosh University (Ghaziabad) through respective <u>authorized\_signatories</u> of <u>ST THOMAS</u> <u>HOSPITAL MALAKKARA, PATHANAMTHITTA, KERALA, INDIA</u> Collaborates for Research as per following details:

Till of Research: A double blind randomized controlled trial to assess the influence of hamulotomy during palatoplasty on hearing loss

Name of Primary Researcher: DR MATHEW PC

Co-Researcher (if any): NIL

Research Location: ST THOMAS HOSPITAL MALAKKARA, PATHANAMTHITTA. KERALA INDIA

Co-guide/Mentor Allocated: DR SOMANATHAN NAIR

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.



Manne and Signature of HOD/Principal/Dean (Collaborating Institute)

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This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>NC Medical College & Hospital, Israna, Panipat, HR</u> Collaborates for Research as per following details:

Title of Research: Effect of Yogic exercise on Memory & Cardiovascular Parameters In Medical Students Under Examination Stress.

Name of Primary Researcher: Subarna Ghosh, Batch- Sept. 2015, Physiology

Co-Researcher (if any): N.A.

Research Location: Santosh University (Ghaziabad)/NC Medical College & Hospital, Israna,

Panipat, HR Co-Guide/Mentor Allocated: Dr. Sushma Sood

Designation & Address of Co-Guide/Mentor: Professor & HOD, Department of Physiology, NC Medical College & Hospital, Israna, Panipat, HR

Under this agreement, the two institutions/departments agree to share the infrastructure and resources for research work.

For Santosh Deem

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

Name and Signature of HOD/Principal/Dean (Collaborating Institute)



This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of K D Medical college Hospital and Research Centre Mathura Collaborates for Research as per following details:

Till of Research: "Evaluation of cord blood biochemical parameters in Newborns"

Name of Primary Researcher: OM PRAKASH JHA

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ K D Medical College Hospital and

Research Centre Mathura

Co-guide/Mentor Allocated: Dr. Ajay Das

Designation & Address of Co-guide/Mentor: Associate Professor Dep. of Biochemistry KD Medical college Hospital and Research Centre Mathura

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

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and Signature of

HOD/Principal/Dean (Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective <u>authorized\_signatories</u> of <u>Mayo Institute of medical sciences</u> Collaborates for Research as per following details:

Till of Research: "CT SCAN EVALUATION OF CERVICAL CANAL STENOSIS AND ASSOCIATED FACET JOINT ARTHROSIS"

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh Deemed to be University

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

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This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of Sarojini Naidu Medical College, Agra, Collaborates for Research as per following details:

Till of Research: Valuation of Pro-inflammatory Cytokines, Oxidative stress and Psychological stress levels in Poly Cystic Ovarian Syndrome

Name of Primary Researcher: Krattika Singhal

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ Sarojini Naidu Medical College, Agra, U.P

Co-guide/Mentor Allocated: Dr.Kamna Singh

Designation & Address of Co-guide/Mentor: Associate Professor, Krishna Mohan Medical College & Hospital, Mathura.

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santo

Name and Signature of HOD/Principal/Dean (Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Govt. Medical College, Badaun, U.P</u>. Collaborates for Research as per following details:

Title of Research: Prevalence of Methicillin resistance staphylococcus and evaluation of different phenotypic and genotypic method for MRSA

Name of Primary Researcher: Pradeep Kumar

Co-Researcher (if any): N.A.

Research Location: Santosh University (Ghaziabad)/

Co-Guide/Mentor Allocated: Dr Vashisth Mishra

Designation & Address of Co-Guide/Mentor: Assistant Professor, Dept of Microbiology, Govt. Medical College, Badaun, U.P.

Under this agreement, the two institutions/departments agree to share the infrastructure and resources for research work.

List Late For Santosh

(Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>GSVM Medical College, Kanpur</u> Collaborates for Research as per following details:

Title of Research: Role of biochemical Marker in the Assessment of Myocardial infarction

Name of Primary Researcher: Manish Kumar Verma. Batch 2017, Biochemistry

Co-Researcher (if any): N.A.

Co-Guide/Mentor Allocated: Dr. Anand Narayan Singh

Research Location: Santosh University (Ghaziabad)/GSVM Medical College, Kanpur.

Designation & Address of Co-Guide/Mentor: Associate Professor & Head (Dept of Biochemistry), GSVM Medical College Kanpur, UP

Duration of Project: from.......2017......to......2021.....

Under this agreement, the two institutions/departments agree to share the infrastructure and resources for research work.

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Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

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Name and Signature of HOD/Principal/Dean (Collaborating Institute)

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This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Rohilkhand Medical College</u> Bareilly Collaborates for Research as per following details:

Title of Research: Body composition, serum soluble ST2 receptors and B type Natriuretic peptides in thyroid disorders

Name of Primary Researcher: Ankalavya R

Co-Researcher (if any): N.A.

Co-Guide/Mentor Allocated: Dr. Shashi Kant Verma

Research Location: Santosh University (Ghaziabad)/Rohilkhand Medical College Bareilly.

Designation & Address of Co-Guide/Mentor: Professor & HOD, Dept of Physiology, Rohilkhand Medical College and hospital, 4, Pilibhit Bypass Rd, Pawan Vihar, Bareilly, U.P

Under this agreement, the two institutions/departments agree to share the infrastructure and resources for research work.

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Name and Signature of HOD/Principal/Dean (Collaborating Institute) where the stand





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>SMSR Sharda</u> <u>University</u> Collaborates for Research as per following details:

Till of Research: Evaluation of oxidative stress and insulin resistance in different stages of Knee Osteoarthritis patients

Name of Primary Researcher: Dr. Rahul Saxena

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ SMSR Sharda University (Greater Noida)

Co-guide/Mentor Allocated: Pf. (Dr.) Gladys Rai

Designation & Address of Co-guide/Mentor: HOD, Biochemistry Dept, SMSR Sharda University

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

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Article preview Abstract Introduction Section snippets References (0) Cited by (3) Recommended articles (6)		Journal of the Anatomical Society of India Value 66, Supplement 2, Octobe 2017, Pages S28-330       Image: Control of Control		
		Abstract In the recent years there has been a paradigm shift in consideration of platelets from being just hemostatic cells to actually performing a myrad of diverse functions. The recent use of <u>Platelet Bich</u> Plasma as therapeutic agent is based on its growth factor content and the matrix provided by the platelets themselves. An overview of PRP, its uses in the field of medicine is provided for correct understanding of PRP therapy. Standardization of preparation and administration also remains a challenge due to various varables present. How beneficial are these individually tailouted protocols, still		





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>United Institute of Medical Sciences. Prayagraj, Uttar Pradesh-211012</u> Collaborates for Research as per following details:

Till of Research: "MORPHOMETRIC ANALYSIS OF FORAMEN OVALE AND ANGULAR RELATIONSHIP BETWEEN FORAMEN OVALE AND TRIGEMINAL IMPRESSION AND ITS CLINICAL IMPLICATIONS"

Name of Primary Researcher: Ashish Gupta

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ United Institute of Medical Sciences Prayagraj, Uttar Pradesh: 211012

Co-guide/Mentor Allocated: Dr. Aditya Pratap Singh

Designation & Address of Co-guide/Mentor: Associate Professor Dept Of Anatomy United Institute of Medical Sciences, Prayagraj

Duration of Project: From .......September 2017...... to..... August 2022......

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh







This is hereby agreed with Santosh University (Ghaziabad) through respective <u>authorized\_signatories</u> of <u>Government institute of medical sciences</u>, <u>Greater Noida</u> Collaborates for Research as per following details:

Till of Research: Morphometric Analysis Of Pterion, Asterion, Bregma, Lamda in North Indian Population

Name of Primary Researcher: Asha Joshi

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ Government institute of medical sciences

Co-guide/Mentor Allocated: Dr. Ranjana Verma

Designation & Address of Co-guide/Mentor: Professor & HOD, Department of Anatomy Government institute of medical sciences

Duration of Project: from ......September 2017.....to.......... September 2022.....

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

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Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, <u>Pratap Vihar</u>, Ghaziabad, Uttar Pradesh 201009

Name and Signature of HOO/Principal/Dean (Collaborating Institute)

	Letter of Research Collaboration	
This is hereby agreed	with Santosh University (Ghaziabad) through respective authorized	
and the second se	stitute of Medical Sciences, Gadia, Barabanki-225001, Uttar Pradesh	
Collaborates for Rese	arch as per following details:	
Title of Research :	"CT SCAN EVALUATION OF CERVICAL CANAL STENOSIS AND ASSOCIATED FACET JOINT ARTHROSIS"	
Name of Researcher:	• Kanhaiya jee	
Research Location :	Santosh University (Ghaziabad)/ Mayo Institute of Medical Sciences, Gadia, Barabanki-225001	
Co-guide :	Dr.Harshite pant	
	Professor Dept. of Rdiodiagnosis, Mayo Institute of Medical Sciences	
Duration of Project :	From September 2017 to August 2022	
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said research work.		
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44 Physiology- U Sivakumar (2017-2022).jpeg 8/6/22, 12:00 PM Letter of Research Collaboration This is hereby agreed with Santosh University (Ghaziabad) through respective autonize signatories of D-V & F I SDD. Will along the test of public and at out order of the pro-Colleborates for Research as per following details. These damages The or Research Association between charaic chilour true policene og discose and peripheral asteriat descue in contraction warent Name difference Peripheral asteriat descue in contraction warent Name difference V Sweitumera Cours Sectional Andry Co-Researcher (if any) - N A Co-surdenternor allocated: Dr. Sunita Nighute Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work. Pae University Name and Signature of HOD/PrindBal/Dean-NE DE SAN XIC HOD/Principal/Dean & CO- Guide utosh University No 1 Sancsh Nagar Pretap Vihar (Collaborating Institute) Gnaziabad, Uttar Pradesh 201009 Scanned by CamScanner https://drive.google.com/file/d/11OaWiGj6csZ4aPA1S8Xc7EIHAjr5J6Ag/view 1/1 https://drive.doodie.com/file/d/10.avvil-ibcs/4aPA158Xc/EIHAirb.ibAd/view 1/1

43 Physiology- Sanket Jheetay(2017-2022).jpeg 8/6/22, 12:00 PM Letter of Research Collaboration This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of TNIMCS KC Collaborates for Research as per following defails. A STOREN OF STRIME DIMADROTESTOSTERONS CEPEL & THE OFROSENTCH LINE REFLICE THE TYPE & DIABETES MELTING Name of Primary Researcher St. Sawter Julie IR4 Co Researcher (if any) Research Location Santosh University (Ghaziabady TMMC &KC Co-guide Menter Adocated 24 KITU ADHANA Designation & Address of Co-guide/Montor TRUPFILLER Approx Confined automatical Address of Co-guide/Montor TRUPFILLER Approx Confined automatical Project from 2017 to 2022 Under this agreement, the two institutions agree to share their intrastructure and resources for the Raddane University ODIPhocoSpean Researce said research work. Name and Signature of Name and Control HOD/Princip Same Volverset No. 1 Santash Nagar (alap Vilvar, HOD/Principat/Dean (Colaborating instit (Collaborating institute Ghaziabad, Uttar Pradesh 201009 https://drive.google.com/file/d/1\_wTHuPW6DiesgpgUToCEe8nrcGE2RYGP/view 1/1 https://drive.google.com/file/d/1\_wTHUP/vbDJesgpgUTOC-PexhrcG-P2KYGP/view 1/1







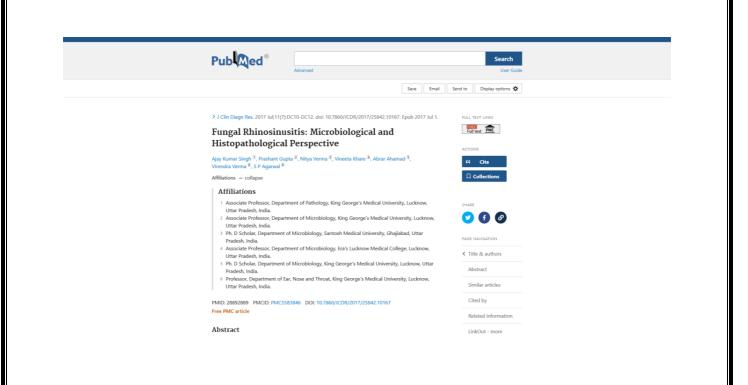
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RESPIRATORY FUNCTIONS IN TEXTILE MILL WORKERS. ROLE OF PE	EAK EXPIRATORY FLOW
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	HOW TO CITE
BSTRACT	Gupta, S., V. Malhotra, Y. Tripathi, and P. Dev. 'RESPIRATORY FUNCTIONS IN
ackground: Textile industries play a significant role in economical growth of the country. Health concern of these textile mill orkers is the biggest challenge. Respiratory alterations were found in these workers with long term exposure of cotton dust.	TEXTLE MILL WORKERS: ROLE OF PEAK EXPRATORY FLOW RATE?. Asian Journal of Pharmaceutical and Clinical Research, vol. 10, no. 4, Apr. 2017, pp.
ffect of cotton dust on peak expiratory flow rate is not very well documented in the past.	306-8, doi:10.22159/aipcr.2017.v10i4.16757.
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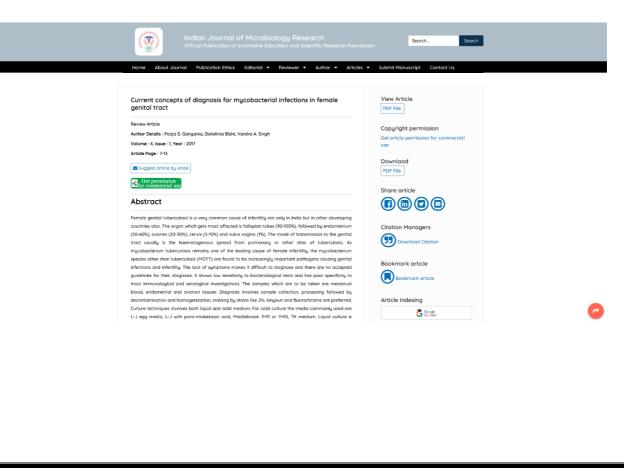
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		ASPERGILLUS COLONIZATION: A MA OBSTRUCTIVE P	RKER OF EXACERBATION IN CE ILMONARY DISEASE	IRONIC		
		<sup>1</sup> Ph D Student, Department of Microbiology, San <sup>2</sup> Professor and Heat, Department of Microbiology, <sup>4</sup> Superannuated Vice Chancellor and Ex Professor, Dep Universit	Santosh Medical College, Santosh University, G Acrobiology, UCMS, GTBH, New Delhi.	haziabad.		
		*Corresponding Author: Dr. Dakshina Biht Professor and Head, Department of Microbiology, Santosh Medical C	ollege, Santosh University, Ghaziabad.			
		Article Received on 02/03/2017 Article Revi	ted on 23/04/2017 Article Accepted on 13/	05/2017		
		ABSTRACT				
		Introduction: Patients with exacerbation of Chronic of the main risk groups for development of Invasive 1 isolate Appenditus precisis from COPP patients having as an exacerbation factor. Material and Methods: COPD with or without exacerbations and cultured on S spp. which were confirmed by standard moyeological screened for the presence of specific anti . Appenditus (45) had COPD. 59% (247) of these COPD patient stable and did not require hospitalisation. 37% (1714) majority of them being unstable. Conclusion: Coloniz patients and worsened their clinical condition.	Valmoary Aspergillois: (PA). Ains and Obje lower respiratory tract infections and to determ Respiratory samples were collected from pair bournad Detrosca Agri (SDA) for isolation of methods. Whole biod samples were alion co ambodies. Result: of the total 150 LETT pa were unstable and hospitalised while 45% (2) day days of the samples were along the total of the day days of the samples and the samples are samples and the samples are also also be were unstable and hospitalised while 45% (2) days of the samples are also be and the samples are also be also be and the samples are also be	ectives: To time its role entits having <i>Aspergillus</i> lilected and thents, 30% 60/45) were PD patients n in COPD		
		KEYWORDS: Aspergillus flavus, Aspergillus fumig Exacerbations, Invasive Pulmonary Aspergillosis (IPA)	natus. Chronic Obstructive Pulmonary Diseas	e (COPD),		



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	Journal of Microbiology and Reisted Research Original Article DOI: http://dx.doi.org/10.22086/jmr.2392.6623.3112.7	
	Isolation of MTB Strains and Determining the Antibiotic Susceptibility Pattern via Bactec 320 from the Females of Child Bearing Age	
	P.S. Gangania*, D. Bisht**, V.A. Singh***	
	<ul> <li>Author Affiliation</li> <li>Basesch Feldaw "Photosus of Hessenbiety: Subset Madeat Chemistopics: Subset Madeat Malinas, Anabasi, Mayasi, Nayasi 2022:</li> <li>Repitel Request Malinas, Anabasi, Mayasi, Nayasi 2022:</li> <li>Repitel Request Madaata, Madaata, Madaata, Mayasi 2022:</li> <li>Repitel Request Madaata, Madaata, Mad</li></ul>	







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Indian Journal of Forensic Medicine and Pathology Volume 10 Number 3, July - September 2017 DOI: http://dx.doi.org/10.21088/ijfmp.0974.3383.10317.5

Profile of Suicide by Burn in Jharkhand: an Autopsy Based Study

#### Kishore Kaushal<sup>1</sup>, Prasad Chandra Shekhar<sup>2</sup>, Singh Bhoopendra<sup>3</sup> Abstract

Background: Self intentional/violent acts are one of the important causes of death now adays. Burning is one of the modes of committing suicide, although it is painful and non-instantaneous death as compared to other modes of suicide. Since limited data is available on suicidal burn in this part of India ic. Banchi, Junnin the state of hardward of India. Maternals & Meddes C. The support of the modes of the second set of the state of hardward of India. Maternals & Meddes C. The support to study which was carried out to be seen of the state of banchard of 10 miles. Maternals & Meddes C. The spopertive study which was carried out to be seen of the state of hardward of 10 miles. Maternals & Meddes C. The spopertive study which was carried out to be decide as the study of the study of the support of the study of the science of the study of the support of the study of the science of the suicidal burns in the department of forensis medicine & toxicology of Rejendra Institute of Medical sciences. Ranchi during from 15<sup>th</sup> April. 2012 to 14<sup>th</sup> Cether 2013. Information regarding the socio-demographic, mode of suicides, time of incidence, place of incidence, occupation, etc. were gathered from the sole indices the suicidal burns accumpanying the dead bodies. *Results*: Hindu matriel females belonging to run Backgroundbetween ages 15 years were most common victims of suicidal burns incidence occurred during summer spass of (15) followed by winter (Dec-Marchi) (175), UA to 14 Mot 14 Mo

Keyword: Suicidal Burn; Seasonal Variations; Place of Incidence

Original Article

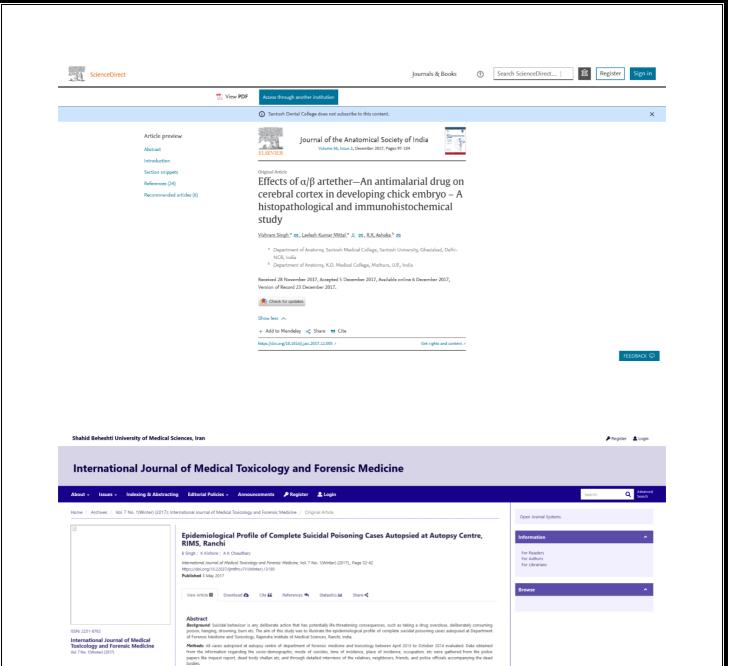
Introduction developing countries, in the past fifty years have increased about 60%. A significant amount of suicides court not nois, which includes about 60% or suicides court nois, and which includes about 60% or suicides court noises and about the second significant amount of suicides court noises and second significant amount of suicides court noises and second significant amount of suicides court noises and second significant amount of world suicides [15]. Suicide by burning was a rare seconds [1]. The World Health Organization (WHO)

- + Automatic Zoom ~ 0 IL N EJOHG 10.5005/jp-journals-10018-1242 CASE REPORT Massive Lower Gastrointestinal Bleed caused by Typhoid Ulcer: Conservative Management <sup>1</sup>Apoorv Goel, <sup>2</sup>Roli Bansal ABSTRACT Typhoid lever is caused by gram-negative organism Salmonella typhi. The usual presentation is high-grade fever, but complications like gastrointestinal (GI) hemorthage and perforation are also seen frequently. With leadwort of artificities, these comprisitions are rarely seen now. We present a case of a young female who was admitted with a diagnosis of typhod fever presented with a massive GI bleed from ulcers in the terminal iteum and was managed concervatively without endotherapy and surgery. Keywords: Gastrointestinal hemorrhage, Typhoid fever, Typhoid ulcer. How to cite this article: Goel A, Bansal R. Massive Lower Gastrointestinal Bleed caused by Typhoid Ulcer Conservative Management. Euroasian J Hepato-Gastroenterol 2017;7(2):176-177. Source of support: Nil Conflict of interest: None Copyright and License information: Copyright © 2017; Jaypee Brothers Medical Publishers (P) Ltd. This work is licensed under a Creative Commons Attribution 3.0 Unported License. To view a copy of this license, wish thtp://creativecommons.org/licenses/by/3.0. INTRODUCTION CASE REPORT 
 INTROUCTION
 CASE REPORT

 Typhoid fever or enteric fever is caused by a gram. negative enteroinvasive organism Salmonella typhu<sup>1,2</sup>
 A 22-year-ofk married fenale presented with complaints of tever with chills, generalized malaise, and three epi-odes of loose stools of 6 days duration. She was admitted with a provisional diagnosis of enteric (ever and started perforation is a known complication seen in the 2nd and add week of the disease.<sup>1,2</sup> With the advent of anti-tegeneration tick, septeally fluoroquinolones and third-generation explanaeportine, the rate of complications has come down.
 Not explanaeportine to see aneros. On investigation, she was found to be aneroic (herongbiot of 0-92 mg/dl), with deranged to phalosportine, ber tard of complications has come down.

 Rarely, we come across these complications has the usual selo of 2m /gdl), werung blatamic exploratio dimensa. The usual selo of 2m /gdl), werung blatamic exploration flag. Significantly positive (H antigen was positive in a titer of 1520 and O





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Results: Total 3492 cases were autopsied, out of which only 180 cases were due to acute self-potoning, suicidal in nature. This was 52% of the total cases autopsied at centre. The ratio of male and fermale suicide by poisoning was almost equal (Mc F = 122: 1). The majority of victims were married, unemployed, from joint family and middle economic dass. The most important agents of poisoning were agricemental pestidios among these majorities were due to argunophraphate. **Conclusion:** More than 50% of victims from both male and female were in between 15 years to 30 years. The maintum victims were consumed poison at evening (between 4 Mt to 8 MA) during summer season. The Agrochemicals were the preferred agents with organophraphates alone responsible for about 55% of sacidal motalities followere building. **Keywords:** intentional Acute Poisoning: Time of Poison's Consumption





ABSTRACT

ISSUE





This is hereby agreed with **Santosh Deemed to be University (Ghaziabad)** through respective authorized signatories that this HEI collaborates for Doctoral Research as per following details:

Title of Research: STUDY OF VARIOUS BIOCHEMICAL PARAMETERS IN COPD AND ITS CORRELATION WITH CARDIOVASCULAR DISORDER Name of Primary Researcher: Vikas Saxena

Designation in HEI: Tutor

Co-Researcher (if any):

Research Location:	Santosh Deemed to be University (Ghaziabad)
Mentor Allocated:	Dr Anurag Agarwal
Mentor Affiliation:	SRMS IMS Bareilly U.P
Duration of Project:	fromSep.2017toNov.2019

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

COSUPERVISOR

Prof. & Head Dr Anurag Agarwal Dept. of Pulmonary Medicine SRMS IMS Bareilly

This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of

Collaborates for Research as per following details:

Tille of Research: STUDY OF ADIPONECTIN AND ITS ASSOCIATION WITH MARKERS OF INFLAMMAT-FON (HS-CRP, IL-6, FIBRINGHEN AND ORIC ACTD) AMONG THE PATIENS WITH PRE-DIABETES AND TYPE 2 DIABETES MELLITUS.

Name of Primary Researcher: MS. SHAILAZA SHRESTHA

Co-Researcher (if any):

Research Location: Santosh University (Ghaziabad)/ HERITAG to the site of MEDICAL SCIENCES

Co-guide/Mentor Allocated: DR MAHENDRA PRASAD

Designation & Address of Co-guide Mentor: PROFESSOR AND HEAD, DEPT OF BIO (HEMISTRY HERITAGE INSTITUTE OF MEDICAL SCIENCES, VARAMAS

Duration of Project: from ... February 2017 to August - 2019

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

DR. MAHENDRA PRASAD

Name and Signature of HOD/Prindipal/Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

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Name and Signature of HOD/PrinciBel/DSGL& Head Department of Biochemistry (Collaporationstitutedical Sciences Varanasi





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>United Institute of Medical Sciences. Pravagraj, Uttar Pradesh-211012</u> Collaborates for Research as per following details:

Till of Research: "MORPHOMETRIC ANALYSIS OF FORAMEN OVALE AND ANGULAR RELATIONSHIP BETWEEN FORAMEN OVALE AND TRIGEMINAL IMPRESSION AND ITS CLINICAL IMPLICATIONS"

Name of Primary Researcher: Ashish Gupta

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ United Institute of Medical Sciences Prayagraj, Uttar Pradesh: 211012

Co-guide/Mentor Allocated: Dr. Aditya Pratap Singh

Designation & Address of Co-guide/Mentor: Associate Professor Dept Of Anatomy United Institute of Medical Sciences, Prayagraj

Duration of Project: From .......September 2017...... to...... August 2022......

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh R

Nam re of HOD/Principal/Dean (Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of Santosh Medical College & Hospital, Santosh Deemed to be University /F. H. Medical College Etmadpur, Agra

Collaborates for Research as per following details:

Title of Research: "TO STUDY AND COMPARE THE LEVELS OF INTERLEUKIN-6,C- REACTIVE PROTEIN AND OTHER BIOCHEMICAL PARAMETERS IN PATIENTS OF DEPRESSION AND CELL-PHONE ADDICTION WITH NON-DEPRESSIVE, NON CELL-PHONE ADDICTED CONTROLS"

Name of Primary Researcher: BHUMIJA SHARMA

Co-Researcher (if any):

Research Location: Santosh University (Ghaziabad)/ F. H. MEDICAL COLLEGE ETMADPUR, AGRA

Co-guide/Mentor Allocated: DR. ANIL SHARMA

Designation & Address of Co-guide/Mentor: Professor in Department Of Medicine, F.H. Medical College Etmadpur, Agra

Duration of Project: from...2017 to 2021

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

rating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Muzaffarnagar Medical College (Muzaffarnagar)</u> Collaborates for Research as per following details:

Till of Research: Association of osteopontin with oxidative stress and ferritin in anemic subjects with hypothyroidism

Name of Primary Researcher: Sumesh Prasad Sah

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ Muzaffarnagar Medical College (Muzaffarnagar)

Co-guide/Mentor Allocated: Dr Manisha Arora

Designation & Address of Co-guide/Mentor: Professor/ Muzaffarnagar

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

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This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of **Mayo Institute of medical sciences** Collaborates for Research as per following details:

Till of Research: "CT SCAN EVALUATION OF CERVICAL CANAL STENOSIS AND ASSOCIATED FACET JOINT ARTHROSIS"

Name of Primary Researcher: Kanhiya jee

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ Mayo Institute of medical sciences

Co-guide/Mentor Allocated: Dr. Harshita pant Professor Dept. of Rdiodiagnosis, Mayo Institute of Medical Sciences

Duration of Project: From ......September 2017...... To..... August 2022.....

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

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This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of <u>Padmashri Dr Vithalrao Vikhe Patil Foundation Medical College, Ahmednagar</u> Collaborates for Research as per following details:

 Title of Research:
 Association between Chronic Obstructive pulmonary disease and peripheral arterial disease in construction worker-A Cross Sectional Study

Name of Primary Researcher: U Sivakumar

Co-Researcher (if any): N.A.

Research Location: Santosh University (Ghaziabad)/Dr. VVPF Medical College, Ahmadnagar, M.H

Co-Guide/Mentor Allocated: Dr. Sunita Nighute

Designation & Address of Co-Guide/Mentor: Professor & HOD, Department of Physiology, DR. VVPF Medical College, Ahmadnagar, Maharashtra

Under this agreement, the two institutions/departments agree to share the infrastructure and resources for research work.

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

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Name and Signature of HOD/Principal/Dean (Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of TMMC & RC
Collaborates for Research as per following details:
Title of Research:       A Study of serum Dihydrotestosterone level & lipid profile in Type II diabetes         mellitus patients
Name of Primary Researcher: Dr. Sanket Jheetay
Co-Researcher (if any):
Research Location: Santosh University (Ghaziabad)/TMMC & RC
Co-Guide/Mentor Allocated: Dr. Ritu Aohana,
Designation & Address of Co-Guide/Mentor: Professor Department of Physiology, TMMC, Moradabad, Uttar Pradesh
Duration of Project: from
Under this agreement, the two institutions/departments agree to share the infrastructure and resources for research work.

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Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009

Nahe and Signature of HOD/Principal/Dean (Collaborating Institute)



This is hereby agreed with Santosh University (Ghaziabad) through respective <u>authorized\_signatories</u> of <u>Muzaffarnagar Medical College, Muzaffarnagar</u> Collaborates for Research as per following details:

Till of Research: "A pharmacovigilance Study: Assessment, Evaluation <u>And</u> Monitoring of Adverse Drug Reaction (ADRs) Associated With Anti Diabetic/Antihypertensive Drugs in Tertiary Care Teaching Hospitals"

Name of Primary Researcher: LALENDRAYADAV (PhD Scholar Medical Pharmacology)

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad)/ Muzaffarnagar Medical College

Co-guide/Mentor Allocated: Dr. Ila Pahwa, 2. Dr. Jyotsna Sharma / 3 Dr. Shaktibala Dutta

Designation & Address of Co-guide/Mentor: 1 (Prof. & Head of Medicine), Muzaffarnagar Medical College, Muzaffarnagar <u>2.(Asssoc</u>. Prof of Pharmacology) Santosh Medical College & Hospital, Ghaziabad/3 (Prof. & Head of Pharmacology), Santosh Medical College & Hospital, Ghaziabad

Duration of Project: from ......September 2017.....to......to......September 2020.....

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, <u>Pratap Vihar</u>, Ghaziabad, Uttar Pradesh 201009

(Collaborating Institute)





This is hereby agreed with Santosh University (Ghaziabad) through respective authorized signatories of **ESIC Dental College & Hospital, Delhi** Collaborates for Research as per following details:

Title of Research: <u>Comparison of effectiveness of Arthrocentesis with or without intraarticular</u> <u>Platelet Rich Plasma injection in refractory Temporomandibular Joint Pain Dysfunction</u> <u>Syndrome</u>

Name of Primary Researcher: Dr. Lokesh Chandra

Co-Researcher (if any):

Research Location: Santosh University (Ghaziabad)/ ESIC Dental College & Hospital, Delhi

Co-guide/Mentor Allocated: Dr. Dhirendra Srivastava

Designation & Address of Co-guide/Mentor: <u>Professor, ESIC Dental College & Hospital,</u> Sec-15, Rohini, Delhi

Duration of Project: from 2017 to 2021

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

For Santosh tet

Name and Signature of HOD/Principal/ Dean-Santosh University No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009



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This is hereby agreed with Santosh University (Ghaziabad) through respective <u>authorized</u>. signatories of <u>Varun Arjun Medical College and Robilkhand Hospital NH 24, Banthra</u> <u>Shahjahanpur (UP).</u> Collaborates for Research as per following details:

Till of Research: Molecular Characterization of Non-albicans Candia in Cancer Patients with Positive oropharyngeal candidiasis.

Name of Primary Researcher: Amit Kumar Singh

Co-Researcher (if any): NIL

Research Location: Santosh University (Ghaziabad) & Varun Arjun Medical College and Rohilkhand Hospital NH 24, Banthra (Shahjahanpur)

Co-guide/Mentor Allocated: Dr. Hariom Sharan

Designation & Address of Co-guide/Mentor: H.O.D. (Professor), Department of - Microbiology

Under this agreement, the two institutions agree to share their infrastructure and resources for the said research work.

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Mr. A.S. C. Name and Signature of HOD/Principal/Dean (Collaborating Institute Dean Banth

