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Gota-Kalol Highway, Lapkaman, Ahmedabad-380060.

NEWS FLASH

Volume - 6

Issue : June-2024

Courses offered

B.Physiotherapy

Since 2006

M. Physiotherapy

Since 2011

B.Sc. Nursing

Since 2007



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Recognized by Govt. of Gujarat



Recognized by Gujarat State
Council For Physio Therapy (GSCPT)



Recognized by Indian Association
of Physiotherapists (IAP)



Affiliated to Gujarat University
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Recognized by
Gujarat Nursing Council (GNC)



Recognized by
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9723832444 | 9723932444

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From the Editor's Desk

Welcome to the 6th Vol, Jan.2024 Newsflash.

News flash is a collection of Artistic and Literacy talents of students and Faculty which ever remains as a signature of the institution in the minds of viewers and readers. It contains curricular and co curricular activities and elaborate photo gallery providing glimpses of the campus activities.

It is an honour to serve as a chief editor and Providing so many students and Teachers a platform to share their views. News flash plays a very important part where hidden talents of students as well as faculty members can be exposed.It is a matter of Pride that News flash committee has put their best efforts. I would like to thanks everybody who has contributed to this Newsflash whether directly by writing for this volume or indirectly by taking part in events happening in our Institute.

I hope it brings you as much as pleasure while reading achievements and activities performed by our Institute students and Faculties.

My Best wishes to all of you.



Ms. Ankita Kamothi
Chief Editor
Associate Professor, AINS

EDITORIAL TEAM MEMBERS



Ms. Seema Lathiya
Nursing Tutor, AINS



Dr. Aalopi Dave (P.T)
Lecturer, AIMS

INSTITUTE CORE VALUES

Respect

Community Service

Collaboration Integrity

Creativity

Equity Diversity

SUMMARY OF STUDENTS WELFARE POINTS

1. Complimentary Mid Day Meal
2. Mediclaim insurance - 1 Lakh
 - Accidental policy - 5 Lakh
3. Monthly Scholarship - 2000/ Per Month (Incase of loss/ Major illness of earning parent)
4. Complimentary books for first year UG students
 - Complimentary Books on loan to second, third and fourth year UG students (with 100% Refundable Policy)
5. Complimentary AMTS Bus/GSRTC Buss Pass
6. Free 2 Aprons to first year UG students
 - Free uniform (2pairs) to first year B.Sc Nursing Students
7. Free WIFI facilities
8. Motivational prize to universities rankers to all UG students
 - First ranker - Term Fee wave for Gujarat University 1st rankers to all BPT/NSG students
 - Second ranker - 15,000/Rs.
 - Third ranker - 10,000/Rs.
9. Motivational prize to college rankers to all UG students
 - First ranker - 5,000/Rs.
 - Second ranker - 4,000/Rs.
 - Third ranker - 3,000/Rs.
 - o Motivational prize to PG college rankers
 - First ranker - 5,000/Rs.
 - Second ranker - 4,000/Rs.
10. Motivational prize in college examination- class test, college first term, prelim exam
11. Conference Research Incentives (Up to 1000/- Rs per year)
12. Birthday Celebration for all students of physiotherapy (B.P.T & M.P.T) & B.Sc. Nursing
13. Campus interview- Placement
14. Sanitary pad vending & Disposal Machine for female students
15. Foreign country Guidance.



TOMATO FLU DISEASE

Introduction : Tomato flu is a communicable disease that can occur due to the consumption of spoiled or contaminated tomatoes.

Definition : The New Virus, tomato Flu, is a variant of already existing hand, foot and mouth disease. This is also known as tomato fever.

First Case Detection : In India, the disease was first identified in Kerala on 6th May 2022.

Causative Agent : This disease cause by Coxsackievirus A-6 and A-16 of the group Enterovirus.

Bacterial contamination : Tomatoes can harbor harmful bacteria such as salmonella or E.Coli, if exposed to unhygienic conditions of contaminated water during growth, harvesting, transportation or storage.

Fungal infection : Fungi such as moulds, can grow on tomato when not store properly, Eating tomatoes infected with fungi can lead to Gastro intestinal discomfort.

Incubation Period : Tomato Flu virus symptoms show within a few hours or up to 48 hours after consuming contaminated tomatoes.

Symptoms of tomato flu : Increase Body Temperature, Fever, Rashes, Severe Joint Pain, Nausea, Vomiting, G.I. Distress, Red- painful blisters may spread to different parts of body

Diagnostic test : Molecular and serological tests.

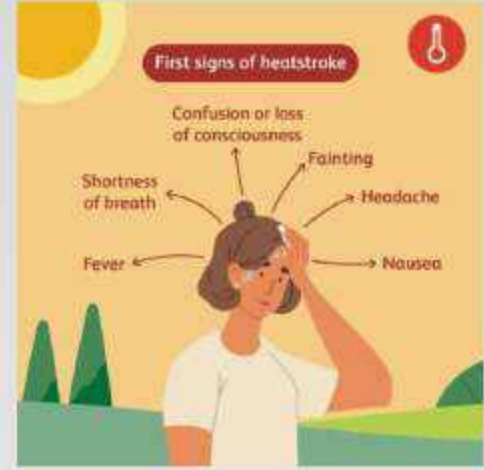
Treatment :

- ❖ The treatment for tomato flu is to hydrated, take lots of rest and sleep.
- ❖ It is important not to let the blister burst. It is advised people wait for the symptoms to subside on their own, which can take about ten days to resolve.
- ❖ Doctor may advise symptomatic treatment for fever, bodyache, rashers etc.
- ❖ It is essential to isolate so others do not fall sick.
- ❖ Tomato Flu is to be self limiting condition. Follow the treatment advised by the doctor –no specific medicine has been identified for its cure so far, but symptomatic management under expert advice can help.
- ❖ Do not try self-diagnose and self –medicate.
- ❖ Eat Light and Nutritious food. Don't eat spicy, fatty or greasy food because they irritate stomach and lead to worse symptoms.

Preventive measure : Tomato flue is a contagious disease. Prevention is better than cure. So it is necessary to:

- ❖ Maintain good hand hygiene.
- ❖ Keep our surrounding clean.
- ❖ Educate children about maintaining hygiene, like using handkerchiefs when sneezing, coughing and washing their hands regularly.
- ❖ Keep Utensils, clothing and bedding separate and sanities them regularly.
- ❖ Avoid contact with infected people.
- ❖ Eat a nutritious diet to maintain and build immunity.
- ❖ Get enough rest and sleep.

BY : Ms. Trupti Brahmbhatt
Vice Principal, AINS



નીચે મુજબ કરવું :

પૂરતું પાણી પીઓ : તરસ લાગે તો પણ, તમારી જાતને હાઈડ્રેટ રાખવા માટે ઓઆરએસ (ઓરલ રીહાઈડ્રેશન સોલ્યુશન), લસ્સી, તોરાની (ચોખાનું પાણી), લીંબુ પાણી, છાશ, નાળિયેરનું પાણી વગેરે જેવા ઘરે બનાવેલા પીણાંનો ઉપયોગ કરો. અને તેટલું ઘરની અંદર રહી હળવા રંગના, ઢીલા તથા સુતરાઈ કપડાં પહેરો. જો બહાર હોવ, તો તમારું માથું ઢાંકો : કાપડ, ટોપી અથવા છત્રીનો ઉપયોગ કરો. તમારી આંખોને બચાવવા માટે સનગ્લાસનો ઉપયોગ કરો અને તમારી ત્વચાને બચાવવા માટે સનસ્ક્રીન નો ઉપયોગ કરો. પ્રાથમિક સારવારની તાલીમ મેળવો, વૃદ્ધો, બાળકો, બીમાર અથવા વધુ વજનવાળા લોકો માટે વિશેષ કાળજી લો કેમકે તેઓ વધુ પડતી ગરમીનો શિકાર બને છે.

નીચે મુજબ ના કરવું :

તડકામાં બહાર જવાનું ટાળી, ખાસ કરીને બપોરે ૧૨.૦૦ થી ૩.૦૦ વાગવાની વચ્ચે, ખુલ્લા પગે બહાર ન જશો. પીક અવર્સ દરમિયાન રસોઈ કરવાનું ટાળો. રસોઈ વિસ્તારને પુરતા પ્રમાણમાં હવાની અવર જવર માટે દરવાજા અને બારીઓ ખોલો. આલ્કોહોલ, ચા, કોફી અને કાર્બોહાઈડ્રેટ સોફ્ટ ડ્રીંક્સ ટાળો, જે શરીરને ડીહાઈડ્રેટ કરે છે. ઉચ્ચ પ્રોટીન, મીઠું, મસાલેદાર અને તેલયુક્ત ખોરાક ટાળો. વાસી ખોરાક ન ખાવો. પાર્ક કરેલા વાહનોમાં બાળકો અથવા પાલતું પ્રાણીઓને એકલા ન છોડો. અગ્નિથી પ્રકાશિત બલ્બનો ઉપયોગ કરવાનું ટાળો જે બિનજરૂરી ગરમી પેદા કરી શકે છે, જેમ કે કમ્પ્યુટર અથવા ઉપકરણો.

Dr. Alpa Purohit

Vice Principal

AIMS

Research Abstract

“IMMEDIATE EFFECT OF CUPPING THERAPY ON LOW BACK PAIN IN PRIMARY DYSMENORRHEA.”

BACKGROUND - Primary Dysmenorrhea is often referred to as painful menstruation with cramping sensations in the lower abdomen, commonly radiating to both the thighs and lumbo-sacral regions, resulting in discomfort. It is now recognized as an important women's health issue leading to decreased activity, enthusiasm & absenteeism. The intertwining relation of menstrual cramps and lumbar pain significantly affect overall well-being. Cupping therapy is a non-pharmacological method that could treat menstrual pain. It reduces level of prostaglandins to decrease uterine contractions and sensitivity to pain, thereby relieving muscle tension & promoting relaxation.

METHODOLOGY - In this experimental study, 30 participants were included based on inclusion and exclusion criteria. Dry cupping was given on the low back region for 15 mins with patients in a prone position. Pain scores (VAS) were taken before the intervention & immediately after that.

RESULT - Based on the Wilcoxon Signed rank test, there was significant reduction in pain score before and after the intervention with $p < 0.05$.

CONCLUSION - Dry cupping effectively reduces the intensity of low back pain in primary dysmenorrhea. Therefore, it can be used as an inexpensive and safe therapy for PD management.

KEYWORDS - Cupping, primary dysmenorrhea, low back pain, menstrual pain, non-pharmacological treatment, physiotherapy, immediate effect, Vas

By : **Gauri Gupta**
Second year MPT student

“A STUDY TO ASSESS THE EFFECTIVENESS OF PLANNED TEACHING PROGRAM ON KNOWLEDGE REGARDING MENSTRUAL CUP AMONG ADOLESCENT GIRLS IN SELECTED SCHOOL OF AHMEDABAD CITY.”

❖ OBJECTIVES OF THE STUDY WERE :

- To assess the pretest knowledge regarding menstrual cup among adolescent girls age group between 14-19 years of selected school of Ahmedabad city.
- To evaluate the effectiveness of planned teaching program on knowledge regarding menstrual cup among adolescent girls age group between 14-19 years of selected school of Ahmedabad city.
- To establish the association of pre-test knowledge score of adolescent girls with selected demographic variables.

❖ METHOD OF RESEARCH DESIGN :-

According to the system model conceptual framework include in the study, the research design used was one group of pretest-posttest experimental design: nonprobability convenient sampling method was used. Samples were selected 30 adolescent girls age group between 14 to 19 years of selected school of Ahmedabad city. Structured questionnaire method was used for the data collection.

❖ MAJOR FINDINGS OF THE STUDY :-

The mean pre-test knowledge score of samples among adolescent girls was 12.17 whereas, post-test knowledge was 18.93. The mean post-test knowledge score is significantly higher than the mean pre-test knowledge score with the mean difference of 6.67 and calculated the 't' value ($t = 20.18$) was greater than tabulated 't' value ($t = 2.05$) which was statistically proved. Therefore, the null hypothesis H_0 was rejected and research hypothesis H_1 accepted and it revealed that the planned teaching program was effective in terms of knowledge among the sample.

By : **GROUP – A**
FINAL YEAR B.SC NURSING (2019-2023)

Gujarat University Toppers of year 2022-23 (AIMS)



Basvi P. Trivedi
(79.27%) 1st in Gujarat University
Second year B.P.T Examination



Nandani Agrawal
(78.4%) 1st in Gujarat University
First year B.P.T Examination

College Toppers of year 2022-23 (AINS)



Patel Meshwa Rakeshkumar
First Rank in college
Second year Bsc Nursing
77.14%



Khamar Sneh Hiteshkumar
Second Rank in college
Second year Bsc Nursing
72.7%



Yadav Priyanka Indrajeet
Third Rank in college
Second year Bsc Nursing
72.14%

Candle lighting & Oath taking ceremony

The Lamp lighting ceremony held as a tribute to Florence Nightingale is an auspicious occasion in every nurses life. It is an important event that formally recognize the students entry into nursing profession, This time lamp lighting and oath taking ceremony of 17th batch of Bsc nursing students of AINS was held on 31/1/2024 at Ranip community hall.



AIMS PHYSIOCUP

AIMS had organized 3rd PhysioCup on 5th 6th and 7th of March, 2024. It was a blast of event and Physiotherapy College across Gujarat state participated to present their college. Over all enthusiasm and sport man spirit was cherished.



CURRICULAR ACTIVITIES AINS & AIMS

EDUCATIONAL VISIT AND ACTIVITIES

(AHMADABAD INSTITUTE OF NURSING SCIENCE)



EDUCATIONAL VISIT AT
INDIAN RED CROSS SOCIETY AT VADAJ



EDUCATIONAL VISIT AT
KANORIA DE-ADDICTION CENTER, BHAT



EDUCATIONAL VISIT AT CSSD DEPARTMENT
GMERS SOLA CIVIL HOSPITAL, AHMEDABAD



EXHIBITION ON GOVERNMENT YOJANA
AT CHANDKHEDA CHC
BY FOURTH YEAR BSC NURSING STUDENTS

(AHMADABAD INSTITUTE OF MEDICAL SCIENCES)



INSTITUTIONAL VISIT OF MPT STUDENTS AT
SPARSH PEDIATRIC REHABILITATION CENTER
NAVRANGPURA, AHMEDABAD



MPT ENTRANCE PREPARATORY EXAM
AIMS ORGANIZED PREPARATORY EXAM
EXCLUSIVELY FOR ALL INTERN STUDENTS

CO-CURRICULAR ACTIVITIES AINS



YOGA DAY CELEBRATION AT SANATHAL PHC BY FOURTH YEAR B.Sc NURSING STUDENTS



POSTER MAKING COMPETITION ON WORLD HEALTH DAY BY B.Sc NURSING STUDENTS



KD MARATHON – AT RIVERFRONT SABARMATI BY FIRST, THIRD & FOURTH YEAR B.Sc NURSING STUDENTS



CPR AWARENESS BY FIRST & THIRD YEAR B.Sc NURSING STUDENTS



PROGRAMME ON VIKSHIT BHARAT SANKALP YATRA AT JAITARAM COMMUNITY HALL BY FOURTH YEAR B.Sc NURSING STUDENTS



ADVANCED CRITICAL CARE NURSING WORKSHOP CONDUCTED BY DR. ASHOK SHARMA AND ATTENDED – SECOND YEAR B.Sc NURSING STUDENTS

CO CURRICULAR ACTIVITIES AIMS



**VOICE OF INDIA DEBATE COMPETITION
EVENT ORGANIZED BY DIVYA BHASKAR**



HOLI CELEBRATION AT AIMS CAMPUS



ENIGMAFEST 2024- ORGANISED BY KD INSTITUTE OF ALLIED HEALTH SCIENCES



**FRESHER'S PARTY WAS ORGANISED BY SYBPT
STUDENTS FOR NEW AIMS FAMILY MEMBER**



**SELF GROOMING SESSION
ON OCCASION OF WOMEN'S DAY**

धैर्य

समय, सक्षम प्रयत्न बहुत है, मन को अपने धीर धरो ।
विपरीत परिस्थितियों से लड़कर, ऐं वीर तुम खड़े रहो ।
होगी निश्चित विजय तुम्हारी, दिन धके तुम प्रयत्न करो ।
समय सक्षम प्रयत्न बहुत है, मन को अपने धीर धरो ॥

नहीं थकेगें, नहीं रुकेंगे, पाएंगे हम मंजिल को ।
रोक सको तो रोक लो हमको, ऐं मुश्किल, ये हैं युवांनी तुमको ।
ऐसा कह कर उठ खड़े हो तुम, अपने आप को तैयार करो ।
समय, सक्षम प्रयत्न बहुत है, मन को अपने धीर धरो ॥

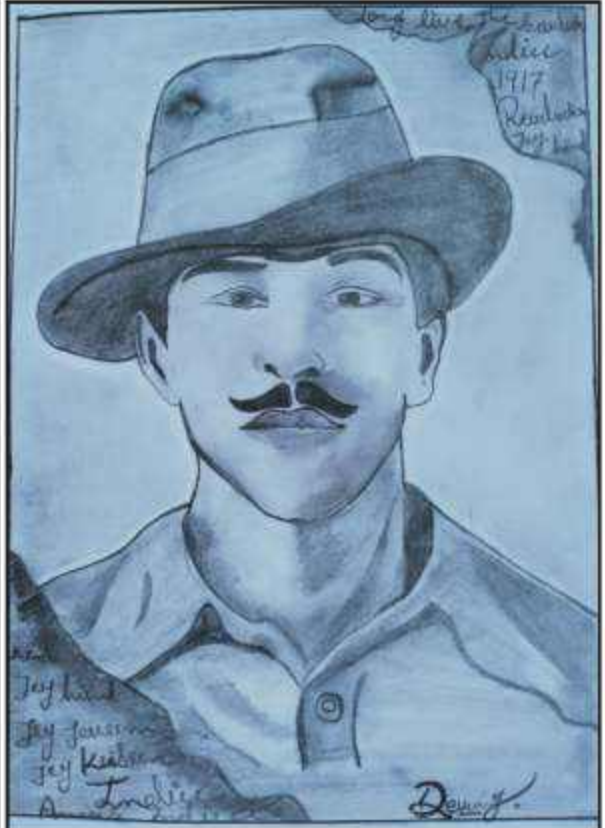
नींव, घन, सुख, मोह त्याग कर, अपने लक्ष्य को साध्य करो ।
अगर रुकावट आए फिर भी, उसका भी समाधान करो ।
अपनी मंजिल को पाकर तुम, जग में अपना नाम करो ।
समय, सक्षम प्रयत्न बहुत है, मन को अपने धीर धरो ॥

नभ की ऊंचाईयों को छूकर, मुश्किलों को वूल न जाना तुम ।
अंधेरे में एक ज्योत जगाकर, अंधकार को मिटाना तुम ।
मन को थोड़ा धीर दिखाकर, हिम्मत कर आगे बढ़ो ।
समय, सक्षम प्रयत्न बहुत है, मन को अपने धीर धरो ॥



- शिवम् कश्यप

First Year B.Sc Nursing Student



Devang Patel

Second Year Bsc Nursing Student



Ruhi Gilani
SYBPT



कर्म सत्र ! मोक्ष

Netra M. Prajapati
FYBPT

SELF-DEFENCE WORKSHOP (AIMS & AINS)



CONDUCTED BY MR. AMANDEEP SINGH GOTRA (INTERNATIONAL WUSHU FIGHTER)
ON THE OCCASION OF INTERNATIONAL WOMEN'S DAY AT AIMS AUDITORIUM.

AIMS & AINS BULLETIN RELEASE VOLUME - 5



FOOD FESTIVAL BY AIMS & AINS



WORLD ARTHRITIS DAY

THE TIMES OF INDIA, AHMEDABAD
THURSDAY, OCTOBER 12, 2023



Comprehensive Pain Care: Your trusted partner in multi speciality care

Situated centrally in Ahmedabad, Cheers Multi Speciality Hospitals embodies excellence in medical care. With state-of-the-art facilities, cutting-edge equipment, and a distinguished team of specialists, they are recognised as a leading multispeciality healthcare establishment in the region

Dr Shiraz Ahmed Muneah is an interventional pain and spine endoscopy specialist at Cheers Multi Speciality Hospitals, Ahmedabad and Rajkot, is the pioneer of his field in India and East Africa. An MRBS, D. Ortho, he has also done many fellowship programs such as DNB in anaesthesia, FIPP (Fellow of International Pain Practice) from World Institute of Pain (WIP) USA, one under Dr Satshekhon-Deo Gove from Pune, and another on Selective Endoscopy Discectomy (SDSC) from Phoenix, Arizona. He has achieved the milestone of earning FIPP from World Institute of Pain (WIP) USA at Maastricht (The Netherlands). FIPP is the highest qualification in interventional pain management at pre-serial global level.

Also the chairman and founder of Cheers Multi Speciality Hospitals, he believes in non-surgical treatment modalities and practices the motto 'no one should live with pain; no one should die of pain'.

Dr Muneah has also learned the art of advanced interventional pain management techniques from the United States at Yale College of Health Care, Pain Center, Albany, USA, and Dr. Gabriel Racz Lubbock, TEXAS, USA. He initiated and introduced the latest cutting-edge techniques in Gujarat, East Africa, and Gulf countries. Being a founder-director of Mission Spine Foundation (a non-profit organisation) for teaching new techniques of interventional pain and spine endoscopy, Dr Muneah has trained over 1,000 doctors across the globe. He has also developed special



Dr Shiraz Ahmed Muneah,
Chairman & founder, Cheers Multi Speciality Hospital

endoscopic system which helps in performing spine surgery with the help of endoscope under local anaesthesia. Dr Muneah's dream and goal is to work towards creating a pain-free world by constantly innovating and providing world

class treatment options to the patients. **UNDERSTANDING A FEW PROCEDURES...**

1 Transforaminal discectomy:

This is mainly done for slipped disc / sciatica. It is a minimally invasive spine endoscopy technique that utilises an endoscope to treat herniated, protruded, extruded, or degenerated discs that are a contributing factor to leg and back pain. The endoscope allows doctor to use a 'keyhole' incision to access the herniated disc. Muscle and tissue are dilated rather than being cut when accessing the disc. This leads to less tissue destruction, less

postoperative pain, quicker recovery times, earlier rehabilitation, and avoidance of general anaesthesia. The excellent Muneah's dream and goal is to work towards creating a pain-free world by constantly innovating and providing world

Transforaminal Technique



to the patients' leg and back pain. The procedure is performed in an outpatient setting. The patient is awake throughout the procedure. The procedure provides valuable feedback that can be obtained from the patient so there is no chance of any major neurological damage, even by mistake. Radiofrequency probe/radiofrequency also helps to ablate the pain fibres in the annulus. In case of major spinal stenosis, side firing botulinum toxin, endoscopic burr, and trephine are very helpful. As the procedure is under local anaesthesia with very small incision, patients can be mobilised after the procedure. No hospitalisation is needed in most patients.

2 Interlaminar endoscopy: It is mainly done for narrowing of spinal canal and instability.

3 Endoscopic fusion: In some cases of dynamic spinal instability, fusion is required. Percutaneous screw placement under live X-ray guidance with or without fusion is the latest technique for such selected cases.



Interlaminar Technique

The most recent and advanced techniques are done by using special endoscopes, live X-rays, and camera systems. By direct visualisation, laminae, spur, and yellow ligament can be removed by high-speed burr. Radio frequency probes, and specially designed instruments in a way that reduces the damage of any nearby healthy tissue. This results in less need to do spinal fixation with screws and implants (fusion surgery).

While fusions are a useful way to stabilise spine and reduce pain, by avoiding risks, you can reduce potential pain and inflammation of the spine, and a shorter recovery time, and to avoid the risks of surgery, such as infection, blood clots, and the need for local or epidural anaesthesia.



3 Endoscopic fusion: In some cases of dynamic spinal instability, fusion is required. Percutaneous screw placement under live X-ray guidance with or without fusion is the latest technique for such selected cases.



HOW ENDOSCOPIC DECOMPRESSION IS SUPERIOR TO OTHER SURGICAL TECHNIQUES

- It's day-care surgery and the patient can be mobile after a few hours.
- Endoscopic Decompression is done under local anaesthesia, so it is suitable for high risk and elderly patients.
- Endoscopy gives direct and higher visualisation of pain generators.
- It has minimum pain and not much bone cutting or minimal tissue disruption happens.
- Chances of complications

are negligible in expert hands. • The procedure can be done in cases of already operated patients too.

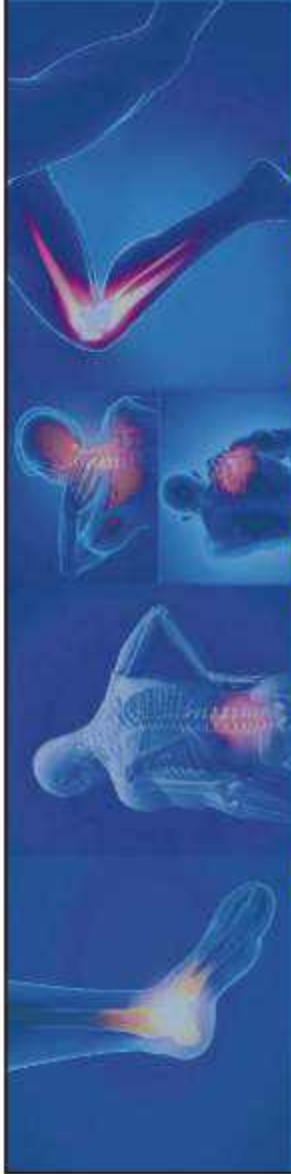
OUR WORK LIBRARY

- Transforaminal Nerve Blocks > 15000
- IFF (Intraforaminal) > 4000
- Selective Endoscopy Discectomy / Discompression > 5000
- Vertebroplasty > 300
- Intraforaminal Pump > 70
- Endoscopic Cervical Discectomy > 35
- Endoscopic Cervical Discectomy > 50

FOR A BETTER SPINE:

- Train your kids the correct posture to sit. Remind them to sit up straight and use a chair adjusted to the correct height for a desk or workstation. Periodically changing positions helps reduce aching and hunching.
- When lifting an item off the floor, bend your knees and squat down, keeping your back straight. Do not bend over at the waist.
- Have a good sleep surface. A firm mattress offers better support for the spine. Back sleepers should put a pillow under the knees to keep the spine aligned, and side sleepers should place a pillow between the knees.
- Exercise your core to keep your back strong. This includes gentle stretching like yoga, and other exercises to strengthen the core. Make sure you follow the proper form so you don't risk injury.

- Wear supportive and comfort shoes. Avoid high-heeled shoes, especially if they are ill-fitted. Loose, provide ankle support on uneven surfaces, and cushioned shoes reduce the shock if you're on your feet all day.
- Don't wear a heavy backpack. You shouldn't carry more than 10-15 per cent of your body weight or wear it across the shoulder. The pack should sit close to your back and the weight should be evenly distributed.



Multi Speciality Hospitals

Ahmedabad | Rajkot | Nairobi (Kenya)

No one should live with pain, No one should die of pain

Spine Surgery under Local Anaesthesia..?

Yes It's Possible!

We are pioneers and experts since 2010 in Spine intervention, Endoscopic spine techniques & Minimally Invasive Percutaneous Fusion.

- Are you suffering from neck pain, back pain or any pain for long duration?
- Are you tired of multiple consultations or taking pain killers?
- Do you have slipped disc or sciatica or Recurrence of sciatica?
- Have you been advised for open spine surgery?
- Already had spine surgery without much improvement?
- Do you get easily tired while long walking or standing?

If your answer is yes, then we can help you

"Without open surgery, under local anaesthesia you can walk home after the treatment"



Dr. Shirazahmed Munshi

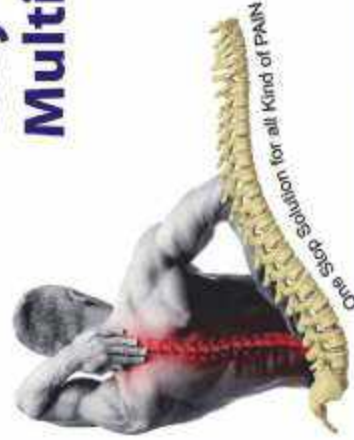
M.B.B.S., D. ORTHO.,
FIAPM, DNB (Fellow),
FIPP Fellowship - Spine Endoscopy
Pune, USA

Maintaining unmatched standards in patient care



Why Cheers Multispeciality Hospital?

- 50 Bedded Multi speciality Hospital
- State-of-the-art Two Modular Operation Theatres
- Gujarat's first and only 3D C-ARM (Siemens sire mobile ISO-C 3D)
- Carbon fiber OT Table (STI streamline 1)
- Smith & Nephew 4K endoscopy System
- Ellman 4.1 Mhz Bipolar radio frequency generator
- Neurotherm radio frequency generator
- NOUVAG High speed Drill System



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