

### **METRO HOSPITALS & HEART INSTITUTE**

JA Unit of Metro Institute of Medical Sciences Pvt. Ltd.) CIN NO. U000000DL1990PTC039293 OPD INITIAL ASSESSMENT





DR. SANJEEV SAXENA M.D.[Med], D.M.[Cardiology], FACC, FES	SC, FSCAI (USA) NAME OF PATIENT	AGE/SEX
Interventional & Consultant Cardiologist.  Director Cardiology.  OPD Timing:	on Dinuly!	Kernan 65
Mon to Pri - 09:00 Am to 06:00 Pm Regn No. McJ-8882	ID.No.	Date/In Time
PRESENT COMPLAINT:	INVESTIGATION / TREATMENT	
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ain scale 0. NO PAIN 2. MILD PA	IN (3) 4. ANNOYING PAIN (3) 6. MODERATE PAIN (3) 8 SE	DESCRIPTION OF THE PROPERTY OF

47/G-5, Boundary Road, Lal Kurti, Meerut Cantt. Ph: 0121-6672222, 0121-2665041- 44 mhimeerut@metrohospitals.com Regd. Office: 14, Ring Road, Lajpat Nagar IV, New Delhi - 110024

MHHI/CL/0001(Rev. No. 01)



NUTRITIONAL SCREENING:-

Pain scale

# METRO HOSPITALS & HEART INSTITUTE

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QUALITY CERTIFICATIONS





M.D.[Med], D.M.[Cardiology], FACC, FESC, FSCAI (USA) Interventional & Consultant Cardiologist.	mp. Dinelly kung	7,44,21, 0,5 77
Director Cardiology. OPD Timings Mon to Fri. 09:00 Am to 06:00 Pm Regn. No. MCI-8888	ID.No.	Date/In Time 13/4/022
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POSSIBLE COMPLICATIONS EXPLAINED	0	(DOCTOR SIGNATURE)
NUTRITIONAL CARE ADVISED		DUT TIME
FOR OPD APPOINTMENT : +91 8126906607	Next Followup:	
Wt. Loss Loss of	Appetite Muscle Wasting Delay W	Vound Healing

Lethargy

O. NO PAIN ( ) Z. MILD PAIN (

Decrease Mobility

4. ANNOYING PAIN ( 6. MODERATE PAIN ( 8. SEVERE PAIN ( 10. WORST PAIN





Reported On

Reg. No. MRT/ PCPNDT/ US/ 2018/ 340 Address: 2/4, Jagrati Vihar

Meerut (U.P.) - 250004 Helpline No.:8433482636

9568004952

:3 Reg No. : Mr. DINESH MITTAL Patient Name

: 01/12/2022 Registered On : 65 Yrs. / MALE Age/Sex : 01/12/2022

Referred By REF.-RANGE

CONPLETE BLOOD COUNT (CBC)	REPORT	RESULTS	UNITS	KEFFKANGE
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Neutrophils   58	HAEMOGLOBIN TOTAL LEUCOCYTE COUNT			
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Patient 42.65 Seconds 23 - 33	CLOTTING TIME PROTHROMBIN TIME Patient Result Control Result Prothrombin ISI PROTHROMBIN Ratio	06Mln. 18Sec. 13.65 12.8 1.10 1.07	Min./sec. Seconds	
	Patient			

----{End of Report}----

CHECKED BY: MR. KULDEEP TOMAR **DMLT** 

DR. ROHIT KUMAR GUPTA M.B.B.S M.D.(PATH)

# GOEL DENTAL & COSMETIC CENTRE

# Dr. Shivesh Goel

B.D.S., FAGE, PGDMT (Germany), Fellowship FAC by CCAS M.I.D.A.CICE (HUNGARY) DIAE (U.S.A.) Consultant Implantologist Consultant Cosmetic Surgeon 8859959693



# Dr. (Mrs) Bhawna Goel

B.D.S., FAGE, M.I.D.A. Ex. Consultant: Sewa Samiti Charitable Hospital Royal Multi Speciality Hospital 9719909693

Next Appointment

### **Facilities** Juest Kin ₩ X-Ray RCT Conventional Single Sitting Implants Conventional Basal Nt. complen of S LLLT S Laser Filling **Extraction** Orthodontic t/t S Laminates & Veeners Fixed Denture - Conventional need three Storatery, c implant Implant Supported Partial Denture Pedodontic t/t At is oxhearly t, Sterrt I year berck, S FUE uste changes ist 8% ₩ PRP / PRF Straction 3rd Molar Extraction use to placement of Ultrasonic Scaling muhocul for ₩ Bleaching veine block and influration wirm Pyorrhoea procesine + 27/ ADR. Kurdly grade ₩ Fractures of Mouth Mouth Ulcer

Timings Morning: 9.30 A.M. to 2.00 P.M. I Evening 5.00 P.M. to 8.30 P.M.

Sunday: 10.00 a.m. to 02.00 p.m.

Consultation Is An Advice Not The Binding. Not Valid For Medicolegal Purpose.

139, R.A. Bazar, Topkhana, Meerut Cantt Ph. 0121-2647764 website: goeldentalcare.in

Centre-2:

G-2, G-3 Krishna Plaza, Buxar Road, D Block, Ganganagar Below (UCO Bank Regional Office) Meerut. Ph. 8859698003

# GOEL DENTAL & COSMETIC CENTRE

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B.D.S., FAGE, M.I.D.A. Ex. Consultant: Sewa Samiti Charitable Hospital Royal Multi Speciality Hospital 9719909693

Next Appointment

#### **Facilities**

- X-Ray
- RCT Conventional Single Sitting
- Mark Conventional Basal
- S LLLT
- ₩ Laser Filling
- **Extraction**
- ₩ Orthodontic t/t
- Mark Laminates & Veeners
- Fixed Denture Conventional Implant Supported
- Tartial Denture
- ₩ Pedodontic t/t
- S FUE
- ₩ PRP / PRF
- Straction 3rd Molar Extraction
- W Ultrasonic Scaling
- **Bleaching**
- 9 Pyorrhoea
- Fractures of Mouth
- Mouth Ulcer

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# DO- 6951 URG # 25X36 # RIZWAN # 23 DEC 21



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(A Unit of KAMNA MEDICAL CENTRE Pvt. Ltd.)

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PT. NAME	MR.DINESH KUMAR MITTAL	AGE/SEX: 65 Y /M	OPID NO.
REF. BY	DR.SUNIL GUPTA,MS	DATE: 10-09-2022	MR1445

#### MRI BRAIN

MR BRAIN was performed on 1.5 T MR Scanner to obtain the following sequences: T1 SE, T2 FSE and stir sequences in Sagittal plane. T1 SE and TSE T2W sequence in the axial planes.

#### **OBSERVATIONS:**

- Small VR spaces seen in bilateral gangliocapsular region.
- Blooming on GRE seen in bilateral gangliocapsular region -----calcification.
- Mild increased FLAIR hyperintense signal noted in bilateral periventricular region –microvascular ischemic changes.
- Prominence of ventricular system and sulcal spaces.
- Rest of The cerebral grey and white matter shows normal signal intensity on both T1 & T2 weighted scans.
- The basal ganglia, thalami, brain stem and cerebellum do not show any abnormality.
- No area of restricted diffusion is seen on the echo planar images to suggest acute ischaemia.
- The sella & parasellar regions appear normal.
- Corpus callosum appears unremarkable.
- The major intra cranial vessels of the circle of the Willis and main dural venous sinuses reveal normal flow voids.
- Soft tissues of both orbits are unremarkable.

#### IMPRESSION:

- Small VR spaces seen in bilateral gangliocapsular region.
- ❖ Blooming on GRE seen in bilateral gangliocapsular region -----calcification.
- Mild increased FLAIR hyperintense signal noted in bilateral periventricular region microvascular ischemic changes.
- \* Prominence of ventricular system and sulcal spaces.

Please correlate clinically & with other investigations

DR. SHARAD GANGRADE M.B.B.S DNB (RADIO)

Disclaimer:

Findings should always be interpreted in to the light of clinice-pathological correlation. This is a professional opinion, not a diagnosis. No procedure be undertaken simply on the basis of this opinion. This report is generated on tele-reporting module of lighteraciology and is for perusal or doctors. In case of any discrepancy or unespected results, images/study can be reviewed again. Discrepancies due to lighteracion of images provided. Patient's identification in online reporting is not established, so in no way this report can be utilized for any medicological purpose.

ON PANEL: CGHS, ECHS, BSNL, UP Police, UP Power Corp., RAF, CRP, CISF, आयुष्पान भारत योजना, Family Health Plan, Bajaj Allianz General Insurance, Alankit Health Care Ltd., Good Health Plan Ltd., Med Save, Raksha TPA, Vipul Med Corp., MD India Health Care Service (P) LTD., Bharti Exa, LIC TPA Services (P) Ltd., Sriram Fertilizers, Spurthi Meditech (TPA) Solutions Pvt. Ltd., Max Bupa Health Insurance Co., Future General Life Insurance Co. Ltd., HDFC Ergo General Insurance Company Ltd., Reliance TPA General Insurance, Vidal Health, Star Health, Dedicated Health Services, Health Insurance TPA, Cholamandlam MS, ICICI Lombard General Insurance, Medi Assist India, Iffco Tokio, Paramount, Safeway, Aditya Birla Health Insurance, Gramin Health Care, Universal Sompo General Insurance.



# **KMC HOSPITAL & RESEARCH CENTRE**

(DNB & NABH ACCREDITED MULTISPECIALITY HOSPITAL)

(A Unit of KAMNA MEDICAL CENTRE Pvt. Ltd.)

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(M) +91-9557316311, 9997794311, Visit us st : www.kmcmedicare.com, E-mail : km/chospital500@gmail.com, kmccancer.in

#### उपलब्ध सुविधाये :

- आधुनिक चिकित्सकीय तकनीक एक ही परिसर में उपलब्ध है।
- PET-CT, एम.आर.आई. हाई स्पीड स्पाईरल सीटी स्कैन, डिजिटल एक्स-रे, कलर डॉप्लर, अल्ट्रासाउण्ड ईकोकार्डियोग्नाफी, टी.एम.टी एवं ई.ई.जी की सुविधा।
- दुर्घटना स्थल से मरीज के उपचार हेतु नई तकनीकी,
   ऑक्सीजन, वैन्टीलेटर से सुसज्जित वैन, टी.सी.वी.
   1-4 की सविद्या। पायलेट न0 0121-4002111-114.
- उत्तर प्रदेश की पहली बर्न यूनिट तथा अलग बर्न ICU.
- 24 घण्टे ब्लड बैंक, ब्लड कम्पोनेन्ट्स जैसे प्लेटलैट्स, पैक्ड सैल्स, एफ.एफ.पी., क्रायोप्रैसिपिटेट, एफरेटिक प्लेटलैट्स (जम्बो पैक)
- ॰ डायलिसिस की सुविधा 24 घण्टे उपलब्ध है।
- एण्डोयूरोलॉजी की सुविधा, दूरबीन से प्रोस्टेट, गुर्दा व पेशाव की नली व मसाने की पथरियों के ऑपरेशन जैसे लिथोट्रिप्सी, PCNL, URS, यूरोडाईनेमिक्स तथा लिप्रोस्कोपिक यरोलॉजी।
- सभी आधुनिक मशीनों से सुसज्जित न्यूरो ICU, सर्जिकल ICU, मेडिकल ICU, CCU एवं NICU, नवजात शिशुओं के लिए साँस देने की मशीन उपलब्ध है।
- छ: भव्य ऑपरेशन थियेटर जिसमें आधुनिकतम बेहोशी की नई तकनीक जैसे DATEX OHMEDA Aspire Model, सी—आर्म, लिथोटिप्सी आदि है।
- फिजियोथिरेपी विमाग जिसमें अल्ट्रसोनिक थिरेपी, मैनुअल थिरेपी (ऑस्ट्रेलिया) पैराफिन वैक्स थिरेपी एवं
- दूरबीन (लैप्रोस्कोपी) से पेट के सभी ऑपरेशन की सुविधा जैसे पित्त की थैली की पथरी, अपेन्डिक्स, ऑत, हर्निया इत्यादि।
  - हृदय रोगियों के लिए ओपन हार्ट सर्जरी, एन्जियोग्राफी, एन्जियोप्लास्टी, पेसमेकर एवं बैलून वाल्बुलोप्लास्टी
  - कैंसर के रोगियों की सम्पूर्ण चिकित्सा व सर्जरी रेडियोथिरेपी एवं कीमोथिरेपी उपलब्ध।
  - समाज के हर वर्ग के अनुसार कमरों व वाडों की सुविधा।
- के.एम.सी. कॉलिज ऑफ नर्सिंग एवं पैरामेडिकल साइन्स – M.Sc. (Nursing), B.Sc. Nursing, Post Basic B.Sc. Nursing, GNM, ANM, Diploma in (i) Dallysis Technician, (ii) Trauma & Emergency care Technician.
- हड्डी/जोड् प्रत्यारोपण व ऑर्थोस्कोपी विभाग।
- स्टेम सेल थिरेपी एवं कॉर्ड बैकिंग (बच्चे की नाल स्रक्षित करना)
- दन्त रोग विभाग नकली दाँत, जबड़े की गाँठ, इम्प्लांट, टेढ़े–मेढ़े दाँतों का इलाज, पायिरया का इलाज, दाँतों की फिलिंग, आर.सी.टी. व मुख की अन्य बीमारियाँ आदि।
- पैथोलोजी लैब 24 घण्टे उपलब्ध।
- के एम.सी. हैल्थ प्रोटेक्शन/के.एम.सी. हैल्थ प्लान।

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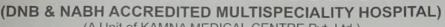
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• PET-CT•MRI•HIGHSPEED SPIRAL CT• DIGITAL X-RAY • MAMMOGRAPHY • ULTRA SOUND• COLOUR DOPPLER • 2D ECHO • 7MT • EEG • PFT

ON PANEL: CGHS, ECHS, BSNL, UP Power Corp., RAF, CRP, CISF, आयुष्मान भारत योजना, Family Health Plan, Bajaj Allianz General Insurance, Alankit Health Care Ltd., Good Health Plan Ltd., Med Save, Raksha TPA, Vipul Med Corp., MD India Health Care Service (P) LTD., Bharti Exa, LIC TPA Services (P) Ltd., Sriram Fertilizers, Genins India TPA Ltd., Spurthi Meditech (TPA) Solutions Pvt. Ltd., Max Bupa Health Insurance Co., Future General Life Insurance Co. Ltd., HDFC Ergo General Insurance Company Ltd., Reliance TPA General Insurance, Apollo Munich Health Insurance Co. Ltd., Medicare TPA Service India (P) Ltd., Cholamandlam MS, ICICI Lombard General Insurance, Medi Assist India, Iffco Tokio, Paramount, Safeway, Aditya Birla Health Insurance, Gramin Health Care, Universal Sompo General Insurance.







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PT. NAME	MR.DINESH KUMAR MITTAL	AGE/SEX: 65 Y/ M	OPID NO
REF. BY	DR. SUNIL GUPTA,MS	DATE: 10.09.2022	MR1445

#### MRI CERVICAL SPINE WITH WHOLE SPINE SCREENING

MRI was performed on a 1.5 TESLA whole body MRI Scanner. Sagittal T1 & TSE T2 weighted scans of the cervical spine were studied and these were correlated with axial scans. Additional STIR coronal sections were also obtained through the cervical spine.

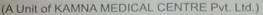
#### **OBSERVATION:**

- Postoperative changes with metallic artefacts seen in anterior aspect of C3-C6 vertebral body.
- There is loss of cervical lordosis.
- Height and alignment of cervical vertebrae is maintained.
- There are degenerative spondylotic changes in the cervical spine with marginal end plate osteophytes and desiccated intervertebral discs displaying hypointense signal on T2 weighted images. Type II modic end plate degenerative changes are seen apposing end platesf
- Focal postero-central disc protrusion at C3-C4 and C7-D1 level causing thecal sac indentation with no nerve root compression.
- Mild postero-central and right subarticular disc protrusion at C4-C5 level causing the cal sac indentation with compression of right and impinging left nerve root.
- Broad based postero-central and bilateral subarticular disc protrusion at C5-C6 and C6-C7 level causing thecal sac indentation with compressing bilateral nerve roots (R>L).
- Thickening of posterior longitudinal ligamnt noted.
- The cervico medullary and craniovertebral junctions show normal soft tissue and bony relationships.
- Pre and paravertebral soft tissues do not show abnormality.
- Screening of dorso-lumbar spine reveals 1 spondylosis changes with focal posterocentral disc protrusion at L2-L3 and L3-L4 level causing thecal sac indentation and impinging bilateral traversing nerve root.
- Mild postero-central disc protrusion at L4-L5 and L5-S1 level causing thecal sac indentation and bilateral traversing nerve root compression.
- Mild anterior wedge compression with no marrow oedema seen in D11 vertebral body.

ON PANEL: CGHS, ECHS, BSNL, UP Police, UP Power Corp., RAF, CRP, CISF, आयुष्पान भारत योजना, Family Health Plan, Bajaj Allianz General Insurance, Alankit Health Care Ltd., Good Health Plan Ltd., Med Save, Raksha TPA, Vipul Med Corp., MD India Health Care Service (P) LTD., Bharti Exa, LIC TPA Services (P) Ltd., Sriram Fertilizers, Spurthi Meditech (TPA) Solutions Pvt. Ltd., Max Bupa Health Insurance Co., Future General Life Insurance Co. Ltd., HDFC Ergo General Insurance Company Ltd., Reliance TPA General Insurance, Vidal Health, Star Health, Dedicated Health Services, Health Insurance TPA, Cholamandlam MS, ICICI Lombard General Insurance, Medi Assist India, Iffco Tokio, Paramount, Safeway, Aditya Birla Health Insurance, Gramin Health Care, Universal Sompo General Insurance.



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PT. NAME MR.DINESH KUMAR.MITTAL		AGE/SEX: 65 Y / M	OPID NO.
REF. BY	DR. SUNIL GUPTA,MS	DATE: 10 / 09 /2022	MR1445

#### **MRA NECK**

#### STUDY PROTOCOLS:-

<u>STUDY PROTOCOLS</u>: MR ANGIOGRAPHY OF BRAIN HAS BEEN PERFORMED; IMAGES WERE OBTAINED FIRST AND SUBSEQUENTLY PROCESSED USING MAXIMUM INTENSITY PROJECTION TECHNIQUE

#### **OBSERVATION:-**

- MR Angiogram has revealed normal origins of brachiocephalic, left common carotid and left subclavian arteries from arch of aorta.
- Right carotid vessels: There is normal course and caliber of right common carotid artery (RCCA). The right carotid bifurcation and bulb appear normal. There is no evidence of significant flow limiting stenosis along the entire length of right internal caortid artery (RICA).
- The origin of right external carotid artery (RECA) appears normal.
- Left carotid vessels: There is normal course and caliber of left common carotid artery (LCCA). The left carotid bifurcation and bulb appear normal. There is no evidence of significant flow limiting stenosis along the entire length of left internal caortid artery (LICA).
- The origin of LECA appears normal.
- Posterior circulation: The vertebral arteries (VA) are well outlined and do not show any narrowing.

#### **IMPRESSION:**

Normal MR angiography of neck.

Please correlate clinically & with other investigations

DR. SHARAD GANGRADE M.B.B.S DNB (RADIO)

#### Disclaimer:

Findings should always be interpreted in to the light of clinico-pathological correlation. This is a professional opinion, not a diagnosis. No procedure be undertaken simply on the basis of this opinion. This report is generated on tele-reporting module of 'iziteleradiology' and is for perusal of doctors. In case of any discrepancy or unexpected results, images/study can be reviewed again. Discrepancies due to technical or typing errors should be reported for correction within seven days. No compensation liability stands. This is an online interpretation of images provided. Patient's identification in online reporting is not established, so in no way this report can be utilized for any medicolegal purpose.

\* Not meant for medico legal purposes.

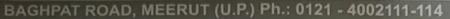
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# GING & DIAGNOSTIC CENTRE

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PT. NAME: MR. DINESH KUMAR MITTAL

REF. BY: DR.SUNIL GUPTA MS.

AGE/SEX: 65Y/M DATE: 10.09.2022

OPID NO

1445

### **Ultrasound Whole Abdomen**

LIVER is normal in size, shape, contour and parenchymal echogenicity. No SOL seen. Hepatic vein and their tributaries are normal.

INTRAHEPATIC BILIARY RADICALS:- not dilated.

GALLBLADDER:- lumen shows at least three echogenic foci of size: 9.3 mm, 7.1 mm and 12.2 mm casting shadow.

CBD is seen normal at porta region distal C.B.D. not visualized.

**KIDNEYS:-**

RIGHT KIDNEY:- normal position, relatively small in size: 59 x 25 mm., normal contour and parenchymal echotexture. Cortico medullary differentiation is normal. No calculus. No hydronephrosis is seen.

LEFT KIDNEY:- normal position, size: 104 x 50 mm., contour and parenchymal echotexture. Cortico medullary differentiation is normal. No calculus. No hydronephrosis is seen.

SPLEEN:- is seen normal.

PANCREAS:- visualized pancreas appears normal.

URINARY BLADDER:- is seen full.

PROSTATE size: 48 x 34 x 34 mm. / 30 ml.

No free fluid seen in abdomen.

No pleural effusion seen.

# **IMPRESSION: - SONOLOGICAL STUDY REVEALS**

- Gallbladder lumen shows at least three echogenic foci of size: 9.3 mm, 7.1 mm and 12.2 mm casting shadow ---- suggestive of stones.
- Prostatomegaly (30 gms) grade 'l'.
- Post void residual urine volume 21 ml.
- Right kidney relatively small in size.
- Abdomen full of bowel gases.

ADV: - Follow UP.

**Kindly Correlate Clinically** 

Dr. Ajay Nandan Vatsa MD.

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PT. NAME: MR.DINESH KUMAR MITTAL REF. BY: DR.SUNIL GUPTA MS.

AGE/SEX: 65Y/M DATE: 10.09.2022 OPID NO. 1445

#### **BILATERAL CAROTID ARTERY DOPPLER STUDY**

#### **COMMON CAROTID ARTERY**

- > Both CCA are normal flow, velocity and spectral waveform.
- Bilateral Intima media thickness is normal.

#### **EXTERNAL CAROTID ARTERY**

- > Both ECA are normal in flow, velocity and spectral waveform.
- No e/o any plaque or thrombus.

#### **INTERNAL CAROTID ARTERY**

- > Left ICA not well visualized.
- Right ICA is normal in flow, velocity and spectral waveform.
  - > No e/o any plaque or thrombus.

### **OPINION:** Both carotids Doppler study reveals:-

- Left ICA not well visualized.
- No e/o any significant stenosis.

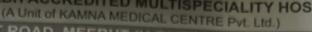
ADV: MRI ANGIOGRAPHY.

Dr. Ajay Nandan Vatsa MD. Consultant Radiologist

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PT. NAME: MR.DINESH KUMAR MITTAL

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AGE/SEX: 65Y/M DATE: 10.09.2022

OPID NO. 1445

# Peripheral Vascular Study (Arterial & Venous System)

## **Both Lower Limb Arterial System**

Bilateral common femoral artery, superficial femoral artery, deep femoral artery, popliteal artery, A.T.A., P.T.A. and D.P.A. shows normal triphasic flow, velocity and spectral pattern. No evidence of significant luminal occlusion / stenosis seen.

## Both Lower Limb Venous System

Bilateral common femoral vein, superficial femoral vein & popliteal vein shows normal compressibility and distal augmentation.

Bilateral anterior tibial vein & posterior tibial vein shows normal compressibility & distal augmentation. No intraluminal thrombus / filling defect seen.

Dr. Ajay Nandan Vatsa MD.

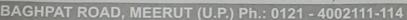
Consultant Radiologist ern machines have their own limitations, in case of any discrepancy / disparity whatsoever the procedure can be repeated / re-evaluated. Correlation with clinical and other investigate sary. Impression is only a professional opinion & is neither a diagnosis nor is binding, any discrepancy in the measurement/viscera add/delete in report may purely be d e/depiction on film must be considered correct and true. Not for medico-legal purpose. Opinion Of Second Radiologist Is Strongly Recommended in Case Of Discrepancy

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#### Radiograph Left Ankle AP./LAT. View

- Degenerative changes noted.
- Bone shows reduce density.
- Implant seen in fibula bone and medial malleolus.

ADV: Follow up.

Kindly correlate clinically

Dr. Ajay Nandan Vatsa MD. Consultant Radiologist

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