

From ,

Dhirendra kumar II
A.D.J.
Kasganj U.P.
I.D. 6249

To,

Registrar General
Hon'ble High Court of Judicature at Allahabad,
Allahabad U.P.

Through,

District and Session Judge
Kasganj U.P

Subject :- Representation regarding Premature Transfer Application.

Respected Sir,

With due reverence, I have the honour to submit that presently I am posted as Additional District and Session Judge, Kasganj. My parents are presently residing in Lucknow. My Father ,Hon'ble Mr. Justice V. N. Singh (retd.) aged about 77 years and Mother aged about 70 years. Both my parents are quite old and at this age they require proper care, caution and regular medication which is not possible from my present place of posting. Most importantly my Father is old Diabetic and High blood pressure patient who needs medicines at regular intervals and frequent visits to Senior Doctors for consultation and monitoring of medicines. Moreover, Father is also suffering from fracture in lower back which demands proper assistance in his daily routine as well as help in seeing Doctors at regular intervals see Annexures (1-6).

Besides this, Mother is also an old lady having problems like High B.P., Old age Osteoporosis, severe problem in Knee Joints, pain in Stomach which requires consistent care, nursing, regular check ups and frequent visit to Doctors in Lucknow as well as in Delhi see Annexures (7-12).

As my parents are presently residing in Lucknow and I am posted in Kasganj which is situated at a distance of about 400 km from Lucknow, which makes it completely unmanageable to take proper and timely care and nursing of elderly parents and taking them to Hospitals and Doctors for consultation and timely treatment and medication.

Accordingly, in consequence of above reasons, I shall be given posting in Lucknow with my parents or somewhere near Delhi where my Parents could get at least proper treatment and medication on time.

Therefore, in the light of above mentioned reasons, I humbly request you to place my representation before Hon'ble Court for their Lord ship's kind perusal and it is further humbly submitted that request be made to Hon'ble Court to consider my genuine problem and allow my representation.

I shall be highly obliged.

Dated :- 29-11-2019

P. K. Singh
29/11/19

(DHIRENDRA KUMAR II)

IIInd Additional District & Session Judge,
Kasganj.

3205 I / Civil. Dated. 29-11-19
Forwarded

29-11-19

Annexures

- :- (1-6) Medical papers of Father
- :- (7-12) Medical papers of Mother



SARKAR DIAGNOSTICS

Making a difference in patient care

Founder Chairman

Dr. Sabya Sachi Sarkar

MBBS, MD

PADMA SHRI AWARDEE



ISO 9001-2008 Certified Organisation

B-307, SECTOR-B, MAHANAGAR, LUCKNOW-226006

Date	07/07/2016	Patient Id	101639260		
Name	Mr. JUSTICE V N SINGH	Age	72 Yrs	Sex	Male
Ref Dr	Prof SUNIL PRADHAN, MD DM				

MRI REPORT

MRI - LUMBOSACRAL SPINE

IMAGING PARAMETERS :: SAGITTAL PLANE :: SE T1 AND T2
AXIAL PLANE :: SE T2

There is collapse of L1 with posterior bulge causing compression of conus.

There is grade I anterior displacement of L4 over L5.

Osteophytes are seen at multiple levels.

L1-2, L2-3, L3-4, L4-5 and L5-S1 discs show degenerative changes as seen by the loss of normal hyperintensity on T-2 W images.

L1-2, L2-3, L3-4, L4-5 and L5-S1 discs show diffuse annular bulge causing thecal indentation with bilateral neural foraminal narrowing.

Visualised spinal cord and conus medullaris are normal in contour and signal intensity. There is no evidence of syrinx.

Facet joints and ligamentum flavum are normally visualised.
Lumbar canal is normal in dimensions.

Pre and paravertebral soft tissues are normal.

OPINION::

- * COLLAPSE OF L1 WITH POSTERIOR BULGE CAUSING COMPRESSION OF CONUS
- * GRADE I ANTERIOR SPONDYLOLISTHESIS OF L4 OVER L5.
- * LUMBAR SPONDYLOSIS WITH OSTEOPHYTES.
- * DEGENERATIVE L1-2, L2-3, L3-4, L4-5 AND L5-S1 DISCS CAUSING THECAL SAC INDENTATION AND BILATERAL NEURAL FORAMINAL NARROWING.

*** End of Report ***

DR SABYA SACHI SARKAR MBBS MD
ADVANCED TRAINING-LEVEL II CERTIFIED
JOHNS HOPKINS, BALTIMORE, USA

Latest Introduction - NUCLEAR MEDICINE AND LIVER ELASTOGRAPHY

DUAL SOURCE, DUAL ENERGY, HIGH RESOLUTION - 128 SLICE CT SCANNER WITH ALL LATEST APPLICATIONS
16 CHANNEL 3D VOLUME HdxT 1.5 Tesla Hi - Definition FUNCTIONAL MRI with 3D MULTI - VOXEL Spectroscopy

WHOLE BODY CT SCAN • WHOLE BODY ULTRASOUND • HIGH RESOLUTION ULTRASOUND • EEG • MAMMOGRAPHY • PFT • BMD
VAGINAL/TRANSRECTAL & SOFT TISSUE ULTRASOUND • ENDOSCOPY (Upper & Lower G.I.) • BRONCHOSCOPY • TMT & ECG • VEP
COLOUR DOPPLER • 2D ECHO WITH COLOUR DOPPLER & TISSUE HARMONIC IMAGING • PERIPHERAL VASCULAR WITH PW & CW PROBES
ANEL DIGITAL HOLTER • IMAGE INTENSIFIER (IITV) • MOTORISED DOUBLE TUBE 500 & 300 mA X-RAY • COMPUTERISED PATHOLOGY

SARKAR DIAGNOSTICS

Making a difference in patient care

Founder Chairman

Dr. Sabya Sachi Sarkar

MBBS, MD

PADMA SHRI AWARDEE

ISO 9001-2008 Certified Organisation

B-307, SECTOR-B, MAHANAGAR, LUCKNOW-226006

Date	07/07/2016	Patient Id	101639260		
Name	Mr. JUSTICE V N SINGH	Age	72 Yrs	Sex	Male
Ref Dr	Prof SUNIL PRADHAN, MD DM				

MRI CERVICAL SPINE
 IMAGING PARAMETERS::
 SAGGITAL PLANE :: FSE T1, T2
 AXIAL PLANE :: FSE T2

Vertebral bodies show normal height, alignment, and marrow signal intensities. No infective or infiltrative pathology present. Vertebral end plates are normal.

C3-4, C4-5, C5-6 and C6-7 discs show degenerative changes as seen by the loss of normal hyperintensity on T-2 W1.

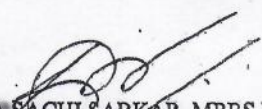
C3-4, C4-5, C5-6 and C6-7 discs shows posterocentral bulging causing thecal and cord indentations.

Visualised part of the spinal cord is normal. No evidence of syringomyelia or hydromyelia is noted. Facet joints and ligamentum flavum are normally visualised. Bony cervical canal is normal in dimensions. Atlanto axial joint is normal.

Pre and para vertebral soft tissues are normal. Dorsal spine visualised show spondylosis with schmorl's nodes.

OPINION ::
 DEGENERATIVE C3-4, C4-5, C5-6 AND C6-7 DISCS WITH POSTEROCENTRAL BULGE CAUSING THECAL AND CORD INDENTATIONS.

*** End of Report ***


 DR SABYA SACHI SARKAR MBBS MD
 ADVANCED TRAINING-LEVEL II CERTIFIED
 JOHNS HOPKINS, BALTIMORE, USA

VENTURE OF SARKAR MEDICAL DIAGNOSTIC CENTRE PVT. LTD.

Latest Introduction - NUCLEAR MEDICINE AND LIVER ELASTOGRAPHY

DUAL SOURCE, DUAL ENERGY, HIGH RESOLUTION - 128 SLICE CT SCANNER WITH ALL LATEST APPLICATIONS
 16 CHANNEL 3D VOLUME HdxT 1.5 Tesla Hi - Definition FUNCTIONAL MRI with 3D MULTI - VOXEL Spectroscopy

- WHOLE BODY CT SCAN ● WHOLE BODY ULTRASOUND ● HIGH RESOLUTION ULTRASOUND ● EEG ● MAMMOGRAPHY ● PFT ● BMD
- PERICARDIAL/TRANSRECTAL & SOFT TISSUE ULTRASOUND ● ENDOSCOPY (Upper & Lower G.I.) ● BRONCHOSCOPY ● TMT & ECG ● VEP
- COLOUR DOPPLER ● 2D ECHO WITH COLOUR DOPPLER & TISSUE HARMONIC IMAGING ● PERIPHERAL VASCULAR WITH PW & CW PROBES
- CHANNEL DIGITAL HOLTER ● IMAGE INTENSIFIER (IITV) ● MOTORIZED DOUBLE TUBE 500 & 300 mA X-RAY ● COMPUTERISED PATHOLOGY

MON - 9 a.m. To 8 p.m.

SUNDAY : 9 a.m. To 4 p.m.

AMBULANCE AVAILABLE

Accredited
Specialty Eye Hospital

CHANDRA

SUPER SPECIALITY EYE HOSPITAL

(A Unit of Chandra Mothers & Eye Care Pvt. Ltd.)

STATE'S MOST ADVANCED EYE HOSPITAL EQUIPPED WITH
THREE MODULAR OPERATION THEATERS WITH LAMINAR AIR FLOW

Dr. Ash Bhatia

IKGMC, Lucknow
Mad Eye Institute (Hyd.)
Research Institute, Chennai

No. 35865

Date: 14/05/19

MR. V. N SINGH

Rajumdar
Retinal Surgeon
Hospital (Coimbatore)

no
Pseudo XBE

80/M

RGP -1.00/-1.50 X 170
+3.50/+0.50 X 170

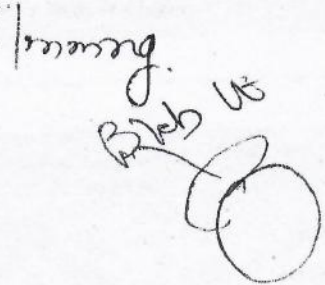
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Surgeon

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+3.50/+2.00 X 150

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L Absent : NPDR

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Pred. second CNVM.
Downward PED.



R/Gmtli
14/11/19

CAMP ASTRO OLD
e 7mm

Hospital Timings : Vibhuti Khand : Mon - Sat : 9.00 am to 7.30 pm Sunday Closed

Super Speciality Eye Hospital : "Chandra Tower", Near Indira Gandhi Pratishthan Chauraha, Vibhuti Khand, Gomti Nagar, Lko.
Chandra Mother & Eye Care Pvt. Ltd : 4/43, Vivek Khand (Near Thana), Infront of Central School, Gomti Nagar, Lucknow.

FOR MEDICO LEGAL PURPOSE

PHONE : 0522 - 4933333

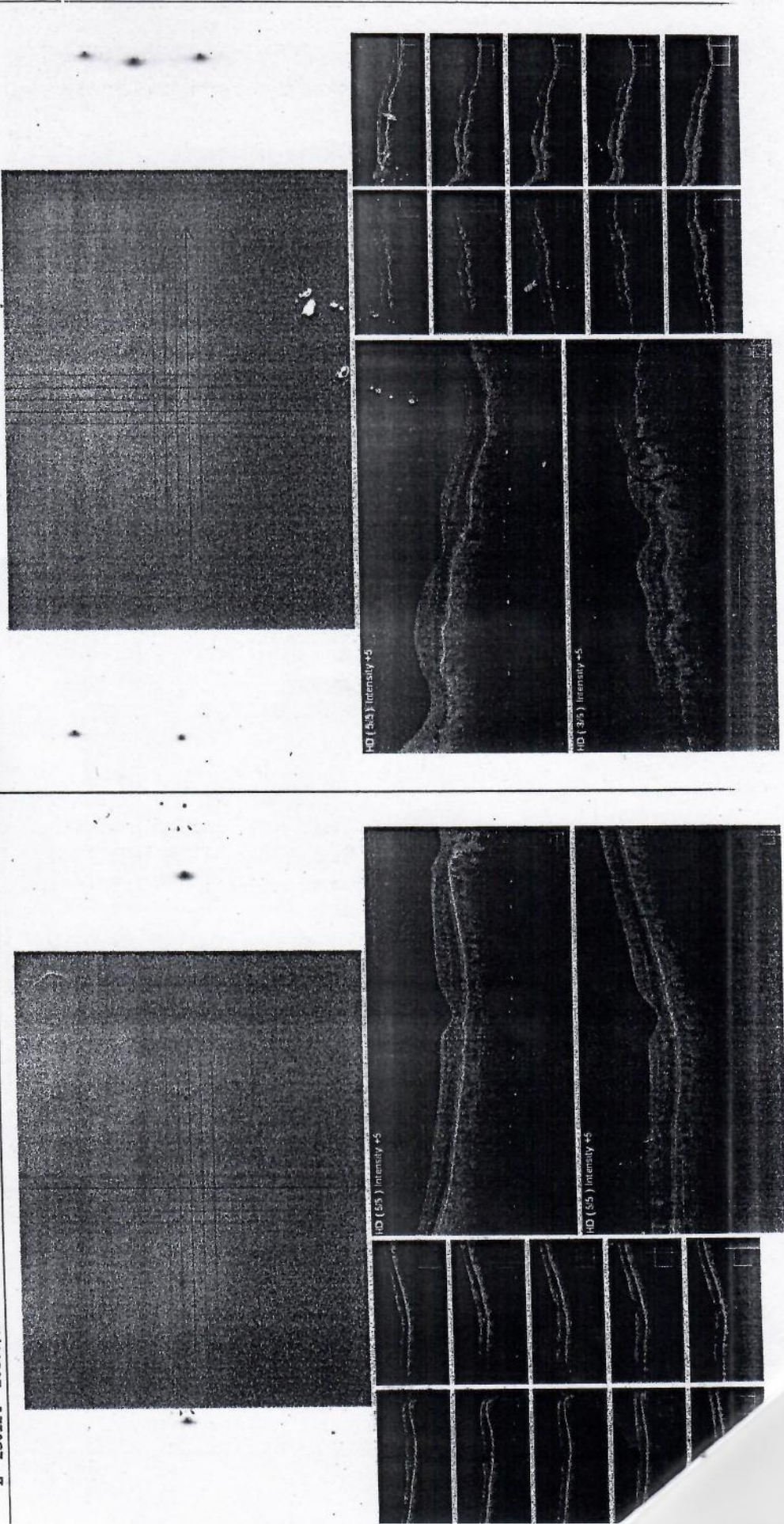
Mob : 7570005596, 7570005592, 9005546485

DR RAJESH BHATIA
CHANDRA MOTHER & EYE CARE PVT. LTD.

Name	VENKTESHWAR NARAYAN SINGH	ID	a1955743	Sex	Male
BD	8/28/1939 (79year8month)	Date	5/14/2019		

CT Setting: MACULA MULTI CROSS(9.0mm[1024], Pitch=0.300mm) Eye:Both

S/N	Version (F/S)	Date	SLO	SSI	Focus [D]	Axial [mm]	Gullstrand
R 250124	20300/2.03.01	5/14/2019 14:19:57	8/10	---	-1.50	---	---
L 250124	20300/2.03.01	5/14/2019 14:20:31	7/10	---	+3.50	---	---



VRS Healthcare
107/127 Triveni Nagar Sitapur Road
Lucknow, 226017
UTTAR PRADESH, India
Tel : 9129819111
Email : vrshealthcare@gmail.com

NAME : V N SINGH AGE : 76 Years SEX : Male
LAB REF NO.: **19250217** ACCESSION NO : **0041HC003235**
COLLECTED ON : 14/03/2019 00:00 REGISTERED ON : 14/03/2019 13:45 REPORTED ON: 14/03/2019 18:18
Report Status : Final REFERRED BY : DR. VIKAS SRIVASTAVA

Tests	Results	Biological Reference Range	Units
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HEMATOLOGY

MASTER HEALTH CHECK UP -TN

COMPLETE BLOOD COUNT (CBC) WHOLE BLOOD

HEMOGLOBIN	12.4	Low 13.0-17.0	g/dL
METHOD : CYNAMETH HEMOGLOBIN			
HEMATOCRIT	43.2	40.0-50.0	%
METHOD : AUTOMATED			
WBC COUNT	4.88	4.50-5.50	10 ⁶ /uL
METHOD : IMPEDANCE			
MCV	88.5	83.0-101.0	fL
MCH	25.3	Low 27.0-32.0	Pg
MCHC	28.6	Low 31.5-34.5	g/dL
RDW-CV	14.4	High 11.6-14.0	%
METHOD : AUTOMATED			
PLATELET COUNT	173	150-410	10 ³ /uL
TOTAL LEUCOCYTE COUNT	6.6	4.0-11.0	10 ³ /uL
METHOD : IMPEDANCE			

DIFFERENTIAL LEUKOCYTE COUNT, WHOLE BLOOD

NEUTROPHILS	54	40.0 - 80.0	%
LYMPHOCYTES	36	20.0 - 40.0	%
MONOCYTES	08	2.0 - 10.0	%
EOSINOPHILS	02	1.0 - 6.0	%
BASOPHILS	00	<2.0	%
ABSOLUTE NEUTROPHIL COUNT	3.56	2.00-7.00	10 ³ /uL
ABSOLUTE LYMPHOCYTE COUNT	2.38	1.00-3.00	10 ³ /uL
ABSOLUTE MONOCYTE COUNT	0.53	0.20 - 1.00	10 ³ /uL
ABSOLUTE EOSINOPHIL COUNT	0.13	0.02-0.50	10 ³ /uL
ABSOLUTE BASOPHIL COUNT	0	0.02-0.10	10 ³ /uL
METHOD : VCS TECHNOLOGY			

Interpretation(s)

Note: The percentage counting of each type of differential leucocytes does not indicate correctly their absolute increase or decrease, hence as per recommendation of the International Council for Standardization in Hematology the differential leucocyte counts are reported as absolute number of each cell type per unit volume of blood.



VRS Healthcare
107/127 Triveni Nagar Sitapur Road
Lucknow, 226017
Uttar Pradesh, India
9129819111
Email: vrshealthcare@gmail.com

NAME : V N SINGH **AGE : 76 Years** **SEX : Male**
REF NO. : 19250217 **ACCESSION NO : 0041HC003235**
RECEIVED ON : 14/03/2019 00:00 **REGISTERED ON : 14/03/2019 13:45** **REPORTED ON : 14/03/2019 18:18**
Report Status : Final **REFERRED BY : DR. VIKAS SRIVASTAVA**

Tests	Results	Biological Reference Range	Units
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HbA1C (GLYCOSYLATED HEMOGLOBIN), WHOLE BLOOD			
HbA1C	11.3	High 4.3 - 6.4	%
METHOD : HIGH PERFORMANCE LIQUID CHROMATOGRAPHY (HPLC).			
MEAN PLASMA GLUCOSE	278	High 70 - 140	mg/dL

Comments
INCREASED LEVELS OF GLYCOSYLATED HEMOGLOBIN MAY NEED CLINICAL CORRELATION WITH COMPLIANCE WITH ANTI DIABETIC THERAPY. HIGH GLYCOSYLATED HEMOGLOBIN LEVELS MAY BE OBSERVED IN CONDITIONS SUCH AS CHRONIC RENAL FAILURE, ABNORMAL HEMOGLOBINOPATHY AND WITH THALASAEMIA.
Interpretation(s)
CONTROL 6.4 - 7.0
CONTROL 7.0 - 8.0
CONTROL SUGGESTED > 8.0

NOTE:
Glycosylated hemoglobin (HbA1c) test is done to assess compliance with therapeutic regimen in diabetic patients. Three monthly monitoring is recommended in clinical management of diabetes. HbA1c is not affected by daily glucose fluctuations, exercise and recent food intake. HbA1c is linearly related to the average blood sugar over the past 1-3 months (but is heavily weighted to the past 2-4 weeks). HbA1c is strongly associated with the risk of development and progression of microvascular and nerve complications. High HbA1c (>9.0-9.5%) is associated with very rapid progression of microvascular complications. Any condition that shorten RBC life span like acute blood loss, hemolytic anemia falsely lower HbA1c results. HbA1c results from patients with HbSS, HbCC, HbSC and HbD must be interpreted with caution, given the pathological processes including anemia, increased red cell turnover, and transfusion requirements that adversely impact HbA1c as a marker of long-term glycemic control. Specimens from patients with polycythemia or post-splenectomy may exhibit increase in HbA1c values due to a somewhat longer life span of the red cells.
The relationship between eAG (Mean Plasma Glucose) and HbA1c based on linear regression analysis: $eAG(mg/dl) = (28.7 * HbA1c) - 46.7$, (Diabetes Care 2008;31:1-6).
THIS TEST IS NOT COVERED UNDER NABL SCOPE.

GLUCOSE FASTING, PLASMA			
GLUCOSE FASTING	99.0	70 - 110	mg/dL
METHOD : SPECTROPHOTOMETRY, HEXOKINASE			





Radius Joint Surgery Hospital

(A Unit Of Futuristic Medihealth Pvt. Ltd.)

Super Speciality Hospital For Joint Replacement, Reconstruction and Arthroscopic Surgery

Sanjai Kumar Srivastava
M.S. Ortho

Orthopaedic Surgeon and Joint Specialist

Surgey training from :

- Elizabeth Center for Joint Replacement, England
- St. James Hospital, Exter, England U.K.
- Prince Charles Hospital, Brisbane, Australia
- St. Andrew Hospital, Brisbane, Australia
- St. George of Wales Hospital, Sydney, Australia
- Singapore
- Singapore Institute, Singapore
- St. James Joint Replacement Centre, NJ, USA
- St. Clinic, Pforzheim, Germany
- St. de Saint-Grégoire, FRANCE

Hypothyroid
Hb Anemia??

Joint Replacement :

- Primary total knee replacement
- Revision knee & hip replacement
- Shoulder & elbow replacement
- Revision joint replacement, hip & knee

Arthroscopic Surgery :

- Meniscus
- ACL
- PCL
- Instability
- Arthroscopic meniscus
- Arthroscopic ligament injuries
- Arthroscopic cartilage injuries

Complete Arthritis Care :

- Medical
- Surgical
- Physiotherapy

- Hb TLC DLC ESP
- Blood sugar FIP/IR
- Urea/Creatinine
- S uric acid
- S calcium Total/Free
- S vit D3 estimation
- S B 12 estimation
- CRP Titer

BMD Data

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62y/f

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3- Genical Nasal spray 1 puff daily

4- Nurobion jelly weekly

Consultation
Appointment Only
Tuesday 9:30
Thursday to 10:30
Saturday 10:30 AM
Monday to Friday
9:00 to 6:00 PM
Sunday Closed

रिपोर्ट दिखाने के लिए 7 दिन के अन्दर शाम 5 बजे पर्या जमा करें।

CONSULTATION FEE IS VALID FOR ONE WEEK ONLY



Radius Joint Surgery Hospital

(A Unit Of Futuristic Medihealth Pvt. Ltd.)

Super Speciality Hospital For Joint Replacement, Reconstruction and Arthroscopic Surgery

Sanjai Kumar Srivastava
M.S. Ortho

Patient Name :- NEELAM SINGH

Age/Gender :- 55 Y/FEMALE

Orthopaedic Surgeon and Joint Specialist

Patient ID No. :- RJS-02784

Visit Date :- 12/01/16 07:10 PM

Member of American Academy of Orthopedic Surgeons

Joint Surgery training from :

- Queen Elizabeth Center for Joint Replacement, England
- Nuffield Hospital, Exeter, England U.K.
- The Prince Charles Hospital, Brisbane, Australia
- Northside Hospital, Brisbane, Australia
- Prince of Wales Hospital, Sydney, Australia
- Singapore
- Sumner Institute, Singapore
- Leighton-Stamper Joint Replacement Centre, NJ, USA
- St. Gallen Clinic, Pforsheim, Germany
- Hopital de Saint-Gregoire, FRANCE

FCC

Joint Replacement :

- Custom made knee replacement
- T.S knee & hip replacement
- Shoulder & elbow replacement
- Revision joint replacement, hip & knee

Arthroscopic Surgery :

- Knee
- Shoulder
- Elbow
- Ankle
- Ligament injuries
- Sports Injuries

Complete Arthritis Care :

- Surgical
- Medical
- Physiotherapy

Specialized Consultation Timing

Morning - Tuesday 9.30 A.M.
 Thursday to Saturday 10.30 A.M.
 Evening - Monday to Friday
 5:00 P.M. to 6:00 P.M.
 Saturday Evening Closed
 Sunday Closed

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Neurology

Neurology

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रिपोर्ट दिखाने के लिए 7 दिन के अन्दर शाम 5 बजे पर्या जमा करें।

CONSULTATION FEE IS VALID FOR ONE WEEK ONLY

RADIUS JOINT SURGERY HOSPITAL

(A Unit Of Futuristic Medihealth Pvt. Ltd.)

HOSPITAL
(SIQMS)

Speciality Hospital For Joint Replacement, Reconstruction and Arthroscopic Surgery

Anjai Kumar Srivastava (M.S. Ortho)

No. : 34031 MCI

Orthopaedic Surgeon and Joint Specialist

Patient Name :- NEELAM SINGH

Age/Gender:- 56 Y/FEMALE

Member of American Academy of Orthopedic Surgeons

Registration ID No. :- RJS-0278-P

Visit Date :- 12/04/17 06:26 PM

Surgery training from :

- Elizabeth Center for Joint Replacement, England
- St. Mary's Hospital, Exter, England U.K.
- Prince Charles Hospital, Brisbane, Australia
- Northside Hospital, Brisbane, Australia
- Prince of Wales Hospital, Sydney, Australia
- SMH, Singapore
- Summer Institute, Singapore
- Lutzband Joint Replacement Centre, NJ, USA
- St. Anne's Clinic, Pforshheim, Germany
- St. Germain, Saint-Grégoire, FRANCE

FCC

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Joint Replacement :

- Unilateral knee replacement
- Unilateral hip replacement
- Shoulder & elbow replacement
- Bilateral joint replacement, hip & knee
- Computer Navigated Knee Replacement

Arthroscopic Surgery :

- Meniscus tears
- Anterior cruciate ligament injuries
- Posterior cruciate ligament injuries

Complete Arthritis Care :

- Surgical
- Medical
- Physiotherapy

OPD Consultation Timing

TAKE PRIOR APPOINTMENT : 7-10 Days before
 Appointment Patients seen - 5:30 pm. to 7:30 pm.
 Walk in for token - 6:00 to 7:00 pm.
 After 7:00 pm. - Emergency only
 Evening - Monday to Friday
 Saturday & Sunday Closed

रिपोर्ट दिखाने के लिए 7 दिन के अन्दर शाम 5 बजे पर्या जमा करें।

CONSULTATION FEE IS VALID FOR ONE WEEK ONLY

NH-2/2 Vishesh Khand-2, Gomti Nagar, Pickup Wali Road, Side Lane Shaheed Path, Lucknow
 for Appointment : 7704807221, 7704807222 Helpline Nos.: 7570901641, 9369080145
 Website : www.radiusjointsurgeryhospital.com e-mail : radiusjointsurgery@gmail.com

Dr. Amit Singh
 M.S. ORTHO. (KGMU)
 ORTHOPAEDIC SURGEON

SINGH ORTHO CLINIC
 2/418, Vivek Khand, Gomti Nagar, Lucknow-226 010
 Near Universal Book Centre
 Email : amitsingh.ortho@gmail.com

- Senior Resident Moolchand Hospital, New Delhi
- Senior resident - I-KGMU Lucknow.
- Senior resident - II-KGMU, Lucknow.
- Research Associate-KGMU, Lucknow.
- J & J Fellow. I.O.A.
- J & J Fellow, for Joint Replacement, Korea
- Fellow, for Joint Replacement, NUH, Singapore
- Consultant ORTHO Surgeon, SPIIDMS
- Asstt. Prof. ORTHOPAEDICS Hind Medical College
- A O Fellow, Germany
- Arthroscopic Fellowship, Adelaide, Australia

TUESDAY, THURSDAY, SATURDAY 9 AM to 10 AM (By Appointment)
 MONDAY TO FRIDAY 6:30 PM TO 8:30 PM,
 SATURDAY & SUNDAY EVENING CLOSED
 SUNDAY 9:00 AM TO 12:00 NOON ONLY
 St. Joseph Hospital - Tue., Thu. & Saturday (10 AM to 1 PM)
 29250 / 04/2019

19-Apr-2019

PRIORITY CONSULT

Date :



Name NEELAM SINGH Age 65 Year/M/F

X-Ray. Gd IV-V
 - Deg D

OA Knees

- ① Commode - OK
- ② PANTOCIN - 1. 1/2 HR before BFAST
- ③ VACCIN 1/2 1 - 1
- ④ Reimajest oil
- ⑤ Syp diphthalol 10ml HS → NK
- ⑥ MAXGALIN 50 - 2N - 15d

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 Quadriceps
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 CACF
 Vastus lateralis
 Gluteal & Hamstrings stretch
 Sumbat Rom
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CONSULTANT
 Joseph's Hospital, Gomti Nagar

CONSULTANT
 Arthroscopic Surgery

11

A. Amit Singh

M.S. ORTHO. (K GMC)
ORTHOPAEDIC SURGEON

- No. - 41609
- Senior Resident Moolchand Hospital, New Delhi
- Senior resident - I-KGMU Lucknow.
- Senior resident - II-KGMU, Lucknow.
- Research Associate-KGMU, Lucknow.
- J & J Fellow. I.O.A.
- J & J Fellow. for Joint Replacement, Korea
- Fellow. for Joint Replacement, NUH, Singapore
- Consultant ORTHO Surgeon, SPIIDMS
- Asstt. Prof. ORTHOPEDICS Hind Medical College
- A O Fellow, Germany
- Arthroscopic Fellowship, Adelaide, Australia

SINGH ORTHO CLINIC

2/418, Vivek Khand, Gomti Nagar, Lucknow-226 010
Near Universal Book Centre
Email : amitsingh.ortho@gmail.com

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MONDAY TO FRIDAY 6:30 PM TO 8:30 PM,
SATURDAY & SUNDAY EVENING CLOSED
SUNDAY 9:00 AM TO 12:00 NOON ONLY
St. Joseph Hospital - Tue., Thu. & Saturday (10 AM to 1 PM)

29250 /04/2019

11-Jun-2019

Ref. : Date :

RAY

Name **NEELAM SINGH** Age **65 Years** MF

- DM
- HT
- TA
- CAD

Surgeries
Ca. Shoulder

BP
Weight



PERIODICITY
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STOP all medicine 159

CONSULTANT
St. Joseph's Hospital, Gomti Nagar

CONSULTANT
Arthroscopic Surgery



synergypius
HOSPITAL
 1102, High Court Road, Agri 202001
 Ph: +91-9562-2051100, 2051110, 2051111, 2051112

DEPARTMENT OF GASTROENTEROLOGY & HEPATOLOGY

19/19

Mr. Nisham Singh

Para median
 heaviness / mild pain
 Early satiety
 nausea
 Reflux of some fluid
 & sleep.
 Poor urge to defecate
 Burning sensation

- Hypothyroidism - 50 mg
 Hypertension - 40 mg felodipine
 Hypertension - 50 mg losartan
 Lower hemoglobin, procedure
 PA - soft
 No angina pectoris

T. Naproxen 400 mg
 T. Ketoprofen 100 mg
 T. Acetaminophen 1000 mg
 T. Lam CT 10 mg
 T. Nifedipine 10 mg
 Piroxicam 20 mg
 T. Prochlorperazine 10 mg

Art. - Bone Scan (Jaw)

X 20 days

Dr. Dinesh Kumar Garg
 M.D., D.M.
 For Appointments

Dr. Sameer Taneja
 M.D., D.M.
 Appointments
 +91-97207005
 2-2651210

Dr. Sanjay Sharma
 M.D., D.M.
 For Appointments
 +91-9760294605
 0562-2651220

1 to 6:00pm (Sunday Closed)