ANNEXURE-2

हार्ट एण्ड डायबिटीज केयर क्लीविक

डॉ. लीना चीहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MP-186

फिजिशियन एवं कार्डियो-डाइबिटोलोजिस्ट हृदय, फेफड़े, पेट, गुर्वे, डायबिटीज, ब्लंड प्रेशर एवं थाईराइड रोग विशेषज्ञ

मेडिकल ऑफीसर:

>> State Bank of India

पूर्व चिकित्सक :

⇒ जबलपुर हॉस्पीटल एवं रिसीच सेन्टर, जबलपुर (म.प्र.)

⇒ कस्तूरबा डॉस्पीटल, दिल्ली

➡ जी. बार. मेडीकल कॉलेज, ग्वालियर (म.प्र.)



डॉ. नगेन्द्र सिंह चीहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. Ho. MCI-15814 किजिशियन एवं कार्डियो-डाइबिटोलॉजिस्ट द्यया, फेफबे, पेट, गुर्दे, डायविटीज, ब्लंड प्रेरार एवं धाईराइड रोग विशेषज्ञ

क्लीमिकः

ए.के. कॉम्पलैक्स लक्ष्मी पैलेस के पास होटल ग्रीन डीलक्स के बराबर

सिकन्दरा–बोदला रोड, आगरा

सुविधाएँ :

- इकोकार्डियोग्राफी, कलर डॉपलर
- होल्टर मॉनिटरिंग
- ई.सी.जी. (ECG)
- पत्मोनरी फंक्शन टेस्ट (PFT)
- नेबूलाइजेशन।
- ब्लंड शुगर की जाँच (ग्लूकोमीटर द्वारा)।
- Bi.PEP

Investigation (जाँचें)

Helpline No. ₫ 09027076765

रविवार सायंकाल अवकाश

15 MM 2 4

डा. लीना चौहाम

प्रातः : 10:00 से 2:00 बजे तक

सांय : 06:00 से 8:30 बजे तक

द्या. नेगेन्द्र सिंह चीहा प्रातः : 10:00 से 12:30 बजे त

सायं : 06:00 से 07:15 बजे त

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हार्ट एण्ड डायबिरीज कैयर क्लीनिक

लीना चौहान

.बी.एस., एम.डी. (मेडीसिन)
Reg. No. MP-186
शेयन एवं कार्डियो—डाइबिटोलोजिस्ट
फेफड़े, पेट, गुर्दे, डायबिटीज, ब्लड प्रेशर
हिराइड रोग विशेषज्ञ

_{po} ऑफीसर :

State Bank of India

चिकित्सक :

जबलपुर हॉस्पीटल एवं रिर्सच सेन्टर, जबलपुर (म.प्र.)

कस्तूरबा हॉस्पीटल, दिल्ली

जी. आर. मेडीकल कॉलेज, ग्वालियर (म.प्र.)



डॉ. नगेन्द्र सिंह चौहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MCI-15814 क्षिजिशियन एवं कार्डियो—डाइविटोलोजिस्ट हृदय, फेफड़े, पेट, गुर्दे, डायविटीज, ब्लड प्रेशर

क्लीनिक :

ए.के. कॉम्पलैक्स ए.के. कॉम्पलैक्स लक्ष्मी पैलेस के पास होटल ग्रीन डीलक्स के बरावर सिकन्दरा–बोदला रोड, आगरा

एवं थाईराइड रोग विशेपज्ञ

Date. 11. 6.

विधाएँ :

कोकार्डियोग्राफी, कलर डॉपलर

ोल्टर मॉनिटरिंग

.सी.जी. (ECG)

ाल्मोनरी फंक्शन टेस्ट (PFT)

लंड शुगर की जाँच

(ग्लूकोमीटर द्वारा)।

Si.PEP

ıvestigation (जाँचें)

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NOT VALID FOR MEDICO LEGAL PURPOSE

द्या. लीना चीहान

Helpline No.:

प्रातः : 10:00 से 2:00 वजे तक

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₫ 09027076765

परामर्श समय

रविवार सायंकाल अवकाश

डा. नगेन्द्र सिंह चौहान

प्रातः : 10:00 से 12:30 बजे तक सार्यः : 06:00 से 07:15 बजे तक

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हार्ट एण्ड डायबिटीज कैयर क्लीनिक

डॉ. लीना चौहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MP-186

फिजिशियन एवं कार्डियो-डाइबिटोलोजिस्ट हृदय, फेफड़े, पेट, गुर्दे, डायबिटीज, ब्लंड प्रेशर एवं थाईराइड रोग विशेषज्ञ

मेडिकल ऑफीसर:

>> State Bank of India

पूर्व चिकित्सक :

- ⇒ जबलपुर हॉस्पीटल एवं रिर्सच सेन्टर, जबलपुर (म.प्र.)
- ⇒ कस्तूरबा हॉस्पीटल, दिल्ली
- ➡ जी. आए. मेडीकल कॉलेज, ग्वालियर (म.प्र.)



डॉ. नगेन्द्र सिंह चीहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MCI-15814 फिजिशियन एवं कार्डियो–डाइविटोलोजिस्ट हृदय, फेफड़े, पेट, गुर्दे, डायविटीज, ब्लड प्रेशर एवं थाईरःइड रोग विशेषज्ञ

क्लीनिकः

ए.के. कॉम्पलैक्स लक्ष्मी पैलेस के पास होटल ग्रीन डीलक्स के वरावर

सिकन्दरा-बोदला रोड, आगरा

स्रुविद्याएँ :

- इकोकार्डियोग्राफी, कलर डॉपलर
- होल्टर मॉनिटरिंग
- ई.सी.जी. (ECG)
- पत्मोनरी फंक्शन टेस्ट (PFT)
- नेबुलाइजेशन।
- ब्लड शुगर की जाँच (ग्लुकोमीटर द्वारा)।
- Bi.PEP

Investigation (जाँचें)

109

PP - 193

Helpline No.:

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डा. लीना चौहान

प्रातः : 10:00 से 2:00 बजे तक सांय : 06:00 से 8:30 बजे तक

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हा. नगेन्द्र सिंह चीहान

प्रातः : 10:00 से 12:30 बजे तक

सायं : 06:00 से 07;15 बजे

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हार्ट एण्ड डायाबरीज कैयर क्लीगिक

डॉ. लीना चीहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MP-186

फिजिशियन एवं कार्डियो-डाइविटोलोजिस्ट हृदय, फेफड़े, पेट, गुर्दे, डायबिटीज, ब्लड प्रेशर एवं थाईराइड रोग विशेषज्ञ

मेडिकल ऑफीसर:

>> State Bank of India

पर्व चिकित्सकः

- ➡ जबलपुर हॉस्पीटल एवं रिर्सच सेन्टर, जबलपुर (म.प्र.)
- ⇒ कस्त्रवा हॉस्पीटल, विल्ली
- **>> जी. आर. मेडीकल कॉलेज,** ग्वालियर (म.प्र.)



डॉ. नगेन्द्र सिंह चीहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MCI-15814 फिजिशियन एवं कार्डियो-डाइविटोलोजिस्ट हृदय, फेफ़ड़े, पेट, गुर्दे, डायविटीज, ब्लंड प्रेशर एवं थाईराइड रोग विशेपज्ञ

क्लीनिक :

ए.के. कॉम्पलैक्स लक्ष्मी पैलेस के पास होटल ग्रीन डीलक्स के वरावर

सिकन्दरा-वोदला रोड, आगरा

सविधाएँ :

- इकोकार्डियोग्राफी, कलर डॉपलर
- होल्टर मॉनिटरिंग
- ई.सी.जी. (ECG)
- पत्मोनरी फंक्शन टेस्ट (PFT)
- नेबुलाइजेशन।
- ब्लड शुगर की जाँच (ग्लूकोमीटर द्वारा)।
- Bi.PEP

Investigation (जाँचें)

Helpline No.:

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डा. लीना चौहान

प्रातः: 10:00 से 2:00 बजे तक सांय : 06:00 से 8:30 बजे तक

रविवार सायंकाल अवकाश

NOT VALID FOR MEDICO LEGAL PURPOSE

डा. नगेन्द्र सिंह चीहान

सायं : 06:00 से 07:15 बजे तक

हार्ट एण्ड डायाबरीज केयर क्लीनिक

डॉ. लीना चौहान

म.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MP-186

_{र्जिशियन} एवं कार्डियो−डाइविटोलोजिस्ट दय, फेफड़े, पेट, गुर्दे, डायविटीज, ब्लड प्रेशर

वं थाईराइड रोग विशेषज्ञ

डिकल ऑफीसर :

▶ State Bank of India

Central govt. Employee

र्र्व चिकित्सक :

जबलपुर हॉस्पीटल एवं रिर्सच सेन्टर, जबलपुर (म.प्र.)

→ कस्तूरवा हॉस्पीटल, दिल्ली

➡ जी. आर. मेडीकल कॉलेज, ग्वालियर (म.प्र.)



डॉ. नगेन्द्र सिंह चौहान

एम.बी.बी.एस., एम.डी. (मेडीसिन) Reg. No. MCI-15814

फिजिशियन एवं कार्डियो-डाइविटोलोजिस्ट

मेडिकल ऑफीसर:

L.I.C. of India

क्लीनिक :

ए.के. कॉम्पलैक्स

लक्ष्मी पैलेस के पास

होटल ग्रीन डीलक्स के बरावर

सिकन्दरा–बोदला रोड, आगरा

सुविधाएँ :

• इकोकार्डियोग्राफी, कलर डॉपलर

होल्टर मॉनिटरिंग

 कम्प्यूटर द्वारा हृदय की गति की जाँच। (ECG)

 खून में ऑक्सीजन की जाँच। (SPO₂)

• नेबुलाइजेशन।

• ब्लंड शुगर की जिँख*ि 🔾* (ग्लूकोमीटर्द्धार्था)।

Investigation (जाँचें)

Helpline No.: 09027076765 09456295702 NAME: WY

Date 4

NOT VALID FOR MEDICO LEGAL PURPOSE

परामर्शः समय

सांय: 06:00 से 8:00 बजे तक प्रातः : 10:00 से 1:30 बजे तक

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CHILD CARE & CARE DIAGNOSTIC

3D CT SCAN

EXTENDING YOUR OPTIONS SUPPORTING YOUR DECISIONS

1024, Sec. 4, Awas Vikas Colony, Bodla, Agra Mob.: 0562-2275124, 8439832662

E-mail: carediagnosticagra@gmail.com



Patient Name	MR P K TYAGI	Age/Sex	71 Y / M
Patient ID		Date	4 October 2017
Referred By:	DR SANJAY SHARMA MD. DM	Γ	

WHOLE BODY

USG WHOLE ABDOMEN

LIVER: - Is mildly enlarged in size (16 cm), outline and fatty infiltration. No focal lesion is seen in the liver parenchyma. IHBR's, CHD and CBD are not dilated. The portal vein, hepatic veins and IVC are normal.

GALL BLADDER:- Is normal in size and distensibility. The wall thickness is normal. No evidence of any Peri-cholecystic collection is seen. No evidence of calculus is seen.

PANCREAS: - Is normal in size, outline and echotexture. Pancreatic duct is not dilated. No focal lesion is seen.

SPLEEN: - Is normal in size. No focal lesion is seen.

4D ULTRASOUND AND COLOR DOPPLER

RIGHT KIDNEY: - is normal in size, position and echotexture. CMD is maintained. The pelvi-calyceal system is compact. No evidence of calculus or hydronephrosis is seen.

LEFT KIDNEY: - is normal in size, position and echotexture. CMD is maintained. The pelvi-calyceal system is compact. No evidence of calculus or hydronephrosis is seen.

URINARY BLADDER:-Is distended. No calculus is seen in its lumen. The wall thickness is within normal limits.

PROSTATE:-Measures 52 X 42 X 37 mm in size and 42 cc in volume. Minimal median lobe bulge is seen. Capsule is intact.

No free fluid or retroperitoneal lymphadenopathy is seen.

OPINION

- MILD HEPATOMEGALY WITH FATTY INFILTRATION.
- MILD PROSTATOMEGALY WITH INSIGNIFICANT PVR (40 cc).



Dr Rajesh Jain

MBBS, DMRD (PGI ROHTAK)
DNB (MD CANCER HOSPITAL, LUDHIANA)

The science of radiological diagnosis is based on the interpretation of various images produced by normal or abnormal tissue and is not always conclusive. This is a professional opinion and not a definitive diagnosis. Collaborative clinic-pathological interpretation is indicated. In case of conclusive. This is a professional opinion and not a definitive diagnosis conclusive of the conclu



CHILD CARE & CARE DIAGNOSTIC

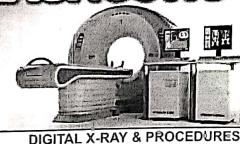
3D CT SCAN

EXTENDING YOUR OPTIONS SUPPORTING YOUR DECISIONS

1024, Sec. 4, Awas Vikas Colony, Bodla, Agra

Mob.: 0562-2275124, 8439832662

E-mail: carediagnosticagra@gmail.com



Patient Name	MR P K TYAGI	Age/Sex	71 Y / M	
Water State of the		· · · · · · · · · · · · · · · · · · ·		

WHOLE BODY

Patient ID Date 4 October 2017

Referred By: DR SANJAY SHARMA MD, DM

4D ULTRASOUND AND COLOR DOPPLER

USG WHOLE ABDOMEN

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MILD HEPATOMEGALY WITH FATTY INFILTRATION.
MILD PROSTATOMEGALY WITH INSIGNIFICANT PVR (40 cc).

प्रसव पूर्व लिंग (लड़का या लड़की) की जाँच नहीं की जाती है । यह एक दण्डनीय अपराध है ।

Dr Rajesh Jain MBBS, DMRD (PGI ROHTAK)

The science of radiological diagnosis is based on the interpretation of various images produced by normal or abnormal tissue and is not always conclusive. This is a professional opinion and not a definitive diagnosis. Collaborative clinic-pathological interpretation is indicated. In case of disparity, ultrasound should be repeated immediately.



CHILD CARE & CARE DIAGNOSTIC

EXTENDING YOUR OPTIONS SUPPORTING YOUR DECISIONS

1024, Sec. 4, Awas Vikas Colony, Bodla, Agra Mob.: 0562-2275124, 8439832662 E-mail: carediagnosticagra@gmail.com DIGITAL X-RAY & PROCEDURES 4D ULTRASOUND AND COLOR DOPPLER WHOLE BODY 3D CT SCAN



Patient Name	MR P K TYAGI	Age/Sex	71 Y / M	
Patient ID		Date	4 October 2017	
Referred By:	DR SANJAY SHARMA MD, D	OM .		

USG WHOLE ABDOMEN

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OPINION

MILD HEPATOMEGALY WITH FATTY INFILTRATION.

MILD PROSTATOMEGALY WITH INSIGNIFICANT PVR (40 cc).

ILINICAL CORRELATION. पूर्व लिंग (लड़का या लड़की) की जाँच नहीं की जाती है। यह एक दण्डनीय अपराघ है।

MBBS, DMRD (PGI ROHTAK)

DNB (MD CANCER HOSPITAL LUDHIANA)

The science of radiological diagnosis is based on the interpretation of various images produced by normal or abnormal tissue and is not always referenced courses and not a definitive diagnosis. Collaborative clinic-pathological interpretation is indicated. In case of



synergyplus

HOSPITAL

NH-2, Near Guru Ka Taal, Agra-282007 Ph.:+91-0562-2651100, 2651110, 2651120

DEPARTMENT OF GASTROENTEROLOGY & HEPATOLOGY

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Dr. Dinesh Kumar Garg

M.D., D.M. For Appointments +91-9548555124 Dr. Sameer Taneja

M.D., D.M. For Appointments +91-9319207005 Dr. Sanjay Sharma M.D., D.M. For Appointments +91-9760294608

0562-2651220

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HOSPITAL

NH-2, Near Guru Ka Taal, Agra-282007 Ph.:+91-0562-2651100, 2651110, 2651120

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CINTO DIAC- 6 AND CL

Dr. Dinesh Kumar Garg

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Dr. Sameer Taneja M.D., D.M. For Appointments

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QPD Timing: 10:00am (o 6:00pm (Sunday Closed)

Dr. Sanjay Sharma M.D., D.M. For Appointments

+91-9760294608 0562-2651220



sunerguplu

HOSPITAL
NH-2, Near Guru Ka Taal, Agra-282007
Ph.:+91-0562-2651100, 2651110, 2651120

DEPARTMENT OF GASTROEN TEROLOGY & HEPATOLOGY

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CINTO BAC- 6 and CL

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SYNERGY DIAGNOSTICS

(A unit of Futuristic Medicare Pvt. Ltd.)

PT. NAME: P.K. TYAGI

REFF BY: DR. A.K. AGARWAL

AGE: 70 Y/M

DATE: 11.05.15

NCCT HEAD

NON-ENHANCED CONTIGUOUS AXIAL SECTIONS OF 5 mm THICKNESS WERE TAKEN THROUGH THE BRAIN FROM BASE OF SKULL TILL VERTEX.

STATUS: -HEAD INJURY.

INFRATENTORIAL: -

BILATERAL CEREBELLO PONTINE ANGLES APPEAR NORMAL. BOTH CEREBELLAR HEMISPHERES AND BRAIN STEM ARE NORMAL. IVTH VENTRICLE IS NORMAL IN POSITION AND APPEARANCE.

SUPRATENTORIAL: -

BOTH CEREBRAL HEMISPHERES SHOW NORMAL PARENCHYMAL ARCHITECTURE AND ATTENUATION. CORTICO-MEDULLARY DEMARCATION IS MAINTAINED.

THERE IS NO EVIDENCE OF INTRACRANIAL HEMORRHAGE.

SYLVIAN FISSURES AND SULCAL PATTERN APPEAR NORMAL. BOTH LATERAL AND IIIRD VENTRICLES ARE NORMAL.

NO EVIDENCE OF MASS EFFECT OR MIDLINE SHIFT IS NOTED. SUPRA SELLAR AND PREPONTINE CISTERNS ARE NORMAL.

NO EVIDENCE OF OBVIOUS INTRA / EXTRA AXIAL MASS LESION IS NOTED. BONE WINDOW DOES NOT REVEAL ANY OBVIOUS FRACTURE.

IMPRESSION: -

CT SCAN FINDINGS DO NOT REVEAL ANY EVIDENCE OF INTRACRANIAL INJURY. THERE IS NO OBVIOUS BONY FRACTURE. AGE RELATED MILD DIFFUSE CEREBRAL ATROPHY IS NOTED.

KINDLY CORRELATE CLINICALLY.

DR. A.K. ARORA (MD)



Synergyplus

NH-2, Near Guru Ka Taal, Agra-282007 Ph.:+91-0562-2651100, 2651110, 2651120

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synergyplus

HOSPITAL

98/B. Dr. Redesh Bansel. 21-6-16 Mr. P. K. Tyagi 70 Ym/m. K/c/o DM (controlled on OHA) 10,-99% Chekkar - 8 days epigononic bourning BP 130 90 - cm sitting BP 190/80 on stand Remeralised weakness Cher- 3 AEQ (1) Tob Stemitif MD 1BD. & No added sound. 3 ts. Nesspro 40mg 10D entille CUS- S, S. D. 3) Cop D- Calsoft 10D 215 som & 5den Lay corvical spire AP where

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Tel.:(0562) 2527950,4052514
Website www.axisimagingcentre
E-mail:axisimagingagra@gmail.co

NAME OF PATIENT: MR P K TYAGI

AGE: 70Y/M

REFERRED BY : DR RAKESH K TYAGI

DATE - 29.1.2017

MRI BRAIN

SCANNING PROTOCOL

MRI of brain is done in 3 Tesla Scanner using T1 and T2 W images, FLAIR images, in axial, sagittal and coronal plane. DWI and SWI images are also obtained.

REPORT

- *-There are multiple small focal lesion seen in b/l paraventricular region appearing hyperintense on FLAIR images. rest of the cerebral parenchyma reveals normal signal intensity pattern. Basal ganglion and internal capsule are normal. . Gray and white matter is normal.
- *- Lateral ventricles e dilated. 3rd ventricle and 4th ventricle are normal in size, shape and configuration. There is no evidence of ventriculomegaly or periventricular oozing seen.
- *- Brainstem, pons and medulla are showing normal signal intensity pattern. There is no focal lesion seen. Cerebellar parenchyma reveals normal signal intensity pattern. Cerebellar folia are normal. 7TH and 8th nerve complexes are normal.
- *- Sella and parasellar region is normal. The pituitary gland is showing normal signal intensity pattern. There is no mass seen. Optic chiasma is normally seen.
- *-Cerebral sulci are normal. Sylvian fissures and basal cisterns are normal. CP angle cisterns are normal.
- *-Bilateral paranasal sinuses are clear. Both orbits, their extra conal and intraconal compartment are normal.

IMPRESSION:- MRI FINDINGS ARE SUGGESTIVE OF=-

*-- MULTIPLE SMALL ISCHEMIC INFARCTS IN B/L PARAVENTRIQULAR REGION

DR.MEENAKSHI GOYAL DR NUPUR KAUSHIK CONS RADIOLOGIST

CONS. RADIOLOGIST

DR AJAY BUI CONS. RADIOLÓGIST



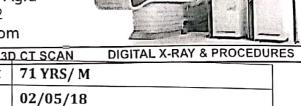
Patient ID

CHILD CARE & CARE DIAGNOSTIC

EXTENDING YOUR OPTIONS SUPPORTING YOUR DECISIONS

1024, Sec. 4, Awas Vikas Colony, Bodla, Agra Mob.: 0562-2275124, 8439832662

E-mail: carediagnosticagra@gmail.com



Referred By	DR SANJAY SHARMA	MD. DM

Patient Name MRT K TYAGI

USG WHOLE ABDOMEN

Date

Age/Sex

LIVER: - Is mildly enlarged in size (16 cm), outline and fatty infiltration. No focal lesion is seen in the liver rarenchyma. IHBR's, CHD and CBD are not dilated. The portal vein, hepatic veins and IVC are normal.

WHOLE BODY

GALL BLADDER:- Is normal in size and distensibility. The wall thickness is normal. No evidence of any Peri-cholecystic collection is seen. No evidence of calculus is seen.

PANCREAS: - Is normal in size, outline and echotexture. Pancreatic duct is not dilated. No focal lesion is seen.

SPLEEN: - Is normal in size. No focal lesion is seen.

IGHT KIDNEY: - is normal in size, position and echotexture. CMD is maintained. The pelvi-calyceal system compact. No evidence of calculus or hydronephrosis is seen.

EFT KIDNEY: - is normal in size, position and echotexture. CMD is maintained. The pelvi-calyceal system scompact. No evidence of calculus or hydronephrosis is seen.

RINARY BLADDER:-Is empty. However,

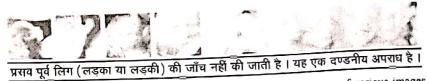
PROSTATE:-Measures 53 x 42 x 36 mm in size and 43 cc in volume. Minimal median lobe bulge is seen. psule is intact.

free fluid or retroperitoneal lymphadenopathy is seen.

INION

MILD HEPATOMEGALY WITH FATTY INFILTRATION. MILD PROSTATOMEGALY.

V: - CLINICAL CORRELATION.



MBBS, DMRD (PGI ROHTAK)

DNB (MD CANCER HOSPITAL, LUDHIANA)

The science of radiological diagnosis is based on the interpretation of various images produced by normal or abnormal tissue and is not always conclusive. This is a professional opinion and not a definitive diagnosis. Collaborative clinic-pathological interpretation is indicated. In case of disparity, ultrasound should be repeated immediately. In case of any discrepancy due to machine or typing error, please get it rectified immediately. OR MUDICOLI EGAL PURPOSE, IF ANY DISPUTE THE JURISDICTION WILL BE AGRACITY ONLY.



Net-2 Near Court Ma Total Agra 282007

DEPARTMENT OF GASTROENTEROLOGY & HEPATOLOGY

5/07/19

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Dr. Dinesh Kumar Garg

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Dr. Sanjay Sharma

OPD Timing: 10:00am to 6:00pm (Sunday Closed)

ANSAL ADVANCED NEUROLOGY AND MATERNITY CENTRE

Dr. Robin Bansal

MD (Medicine)
DM (Neurology)
SGPGI, Lucknow
Consultant Neurophysician



Dr. Parul Bansal

MBBS (Hons)
MS (Obs & Gynae)
Consultant OBS & Gynae.
Infertility Expert

Reg. No. 60995 (UPMC)	EXCELLENCE IN	Reg. No. 56605 (UPMC)
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Facilities: • EEG • VIDEO EEG • NCV • EMG • VEP • BAEP • RNST

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We do not Consider consultation on phone

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linic: Kanhaiya Enclave, Plot No.:7, Bye-Pass Khandari Crossing, Kendriya Hindi Santhan Marg, Agra

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In case of any allergic reaction immediately stop medication and consult your doctor



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71-बी, खन्दारी, हनुमान मन्दिर चौराहा, (एक्सिस इमेजिंग सेन्टर के सामने), आगरा

tient's Name: Mr. P. K. Tyagi

Age / Sex: 73 M Date: 19/10/2020

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डा. पंकज कीशिक

M.D., D.M. (Gastroenterology) UP Reg. No.: 51743

नेदान गैस्ट्रो-एण्डोस्कोपी सेन्टर गतः १० से २ बजे तक, सांय ६ से ७ बजे तक गोटस हॉस्पीटल : सांय ३ से ५ बजे तक फ्वार एवं रविवार सांय अवकाश गैया. +91-9889098805

डा. विनीत चीहान

M.D., D.N.B. (Gastroenterology) UP Reg. No.: 48528

निदान गेस्ट्रो-एण्डोस्कोपी सेन्टर प्रातः १ से १० बजे तक, सांय २ से ६ बजे तक प्रष्रांजलि हॉस्पीटल र पातः १० से २

पुष्पांजिल हॉस्पीटल : प्रात: 10 से 2 गुरुवार पूर्ण एवं रविवार सायं अवकाश मोबा. +91-9639020124

PNDT Regn. No.: 303/2012 1024, Sector 4, Awas Vikas Colony Near Water Tank, Bodla, Agra Mob.: 0562-2275124, 8439832662 E-mall: carediagnosticagra@gmail.com

4D ULTRASOUND AND COLOR DOPPLER | DUAL ENERGY 40 SLICES CT SCANNER | DIGITAL X-RAY & PROCEDURES

Patient Name	P K TYAGI	Age/Sex	73 Y / M
Patient ID		Date	27 October 2020
Referred By:	DR PANKAJ KAUSHIK		

USG WHOLE ABDOMEN

LIVER: - Is mildly enlarged in size (16 cm), outline and fatty infiltration. No focal lesion is seen in the liver parenchyma. IHBR's, CHD and CBD are not dilated. The portal vein, hepatic veins and IVC are normal.

GALL BLADDER:- Is normal in size and distensibility. The wall thickness is normal. No evidence of any Peri-cholecystic collection is seen. No evidence of calculus is seen.

PANCREAS: - Is normal in size, outline and echotexture. Pancreatic duct is not dilated. No focal lesion is seen.

SPLEEN: - Is normal in size. No focal lesion is seen.

RIGHT KIDNEY: - is normal in size, position and echotexture. CMD is maintained. The pelvi-calyceal system is compact. No evidence of calculus or hydronephrosis is seen.

LEFT KIDNEY:-It is normal in size, position and cohotexture. CMD is maintained. The pelvi-calyceal system is compact. Few small concretions are seen, largest measuring 4 mm in the middle calyx. No evidence of hydronephrosis is seen.

URINARY BLADDER:-Is distended. No calculus is seen in its lumen. The wall thickness is within normal limits.

PROSTATE:-Measures 48 X 47 X 38 mm in size and 46 cc in volume. Minimal median lobe bulge is seen. Capsule is intact

No free fluid or retroperitoneal lymphadenopathy is seen.

OPINION

- > MILD HEPATOMEGALY WITH FATTY INFILTRATION.
- > MILD PROSTATOMEGALY WITH INSIGNIFICANT PVR (40 cc).
- > LEFT RENAL CONCRETIONS.

ADV: CLINICAL CORRELATION.

DR. RAJESH JAIN

M.B.B.S., D.M.R.D. (PGI ROHTAK)

DNB (M.D. CANCER HOSPITAL LUDHIANA)

CONSULTANT RADIOLOGIST

प्रराव पूर्व लिंग (लड़का या लड़की) की जाँच नहीं की जाती है। यह एक दण्डनीय अपराध है।

<u>Dr. Naresh Sharma</u>

MBBS, MD, DM (Neurology) S.M.S. Hospital, Jaipur Consultant Neurophysician Fellow of Indian Academy of Neurology Fellow of American Academy of Neurology

Timing: 10:00am to 07:00pm



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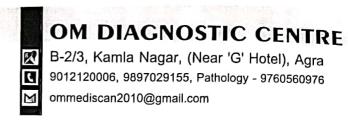
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फीश 5 दिन वाद पुनः लगेगी





PT. NAME : P.K. TYAGI

REF.BY: DR. NARESH SHARMA

AGE: 74YRS/M DATED: 03-02-2021

MRI STUDY OF THE CERVICAL SPINE

SE T1 and TSE T2 sagittal, gradient echo T2 and SE T1 axial and TSE T1 coronal followed by HASTE T2 myelograms in coronal and sagittal planes.

Marginal osteophytes are seen at various levels Disc desiccation changes are seen at various levels

Focal disc bulge with posterior longitudinal ligament thickening is seen at C3-C4 to C5-C6 IV discs indenting on ventral thecal sac.

Reduced disc height, focal disc bulge with posterior longitudinal ligament thickening is seen at C6-C7 IV discs causing effacement of ventral thecal sac and mlld narrowing of spinal canal, measuring 10 mm (AP dimension).

Rest of the visualised cervical vertebrae appear maintained in height, contour and signal intensity pattern. The CVJ appears normal and maintained.

Rest of the visualised cervical & upper dorsal discs appear maintained in height, contour and signal intensity pattern.

The cervical and visualised dorsal cord appears maintained in contour and signal intensity pattern.

No pre or paravertebral soft tissue abnormality noticed.

IMPRESSION:

> CERVICAL SPONDYLOSIS WITH DISC CHANGES AS DESCRIBED ABOVE

PLEASE CORRELATE CLINICALLY

DR. CHANDRA MOHAN M.D. DNB RADIO-DIAGNOSIS DR. ESHA SHARMA M.D. RADIO-DIAGNOSIS (PGIMS Rohtak)



Dr. Naresh Sharma

MBBS, MD, DM (Neurology) S.M.S. Hospital, Jalpur Consultant Neurophysician Fellow of Indian Academy of Neurology Fellow of American Academy of Neurology

Timing: 10:00am to 07:00pm

20/feb/21



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Tebolica fort 120 & BDPS. Entiq fort plm 1,0D, PS. Hepasc + vrapap fort BD, PS.

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9 1st Floor UG-10th, Shanti Madhuwan Plaza Delhi Gate, Agra-282002