

👤 Patient Name ▶ **SAMIRUN BEGUM**

📄 Reg No ▶ **M 12813**

🔄 Refer By ▶ **MO APPLO N HOME**

👤 Age/Gender ▶ **45/female**

🧪 Test Name ▶ **CHEST X-RAY PA VIEW**

🕒 Date ▶ **17/01/23**

X-Ray Report

X-Ray of Chest-PA view

Both lower zones show prominent bronchovascular markings.

Bony thoracic cage and its related soft tissue shadow looks normal.

Both C. P. angles are clear.

C. T. ratio is normal.

Both domes of diaphragm look normal in position with smooth contours.

Impression :- Likely nonspecific infective changes.

Suggests other investigation and clinical correlation.

Issued By:



Prof. Dr. Syamal Kumar Mitra Niyogi
MBBS, DMRD, MD (Radio-Diag.)
Reg. No.36453 (W.B.M.C.)



Disclaimer: It is an online interpretation of medical imaging based on clinical data. All modern machines / procedures have their own limitation. If there is any clinical discrepancy, this investigation may be repeated or reassessed by other tests. Patient's identification in online reporting is not established, so in no way this report can be utilized for any medico legal purpose.

👤 Patient Name ▶	MR. RAGHUVANSH PRASAD SINGH 📄	Reg No ▶	
🔄 Refer By ▶	DR. SIKANDAR SNEHI. MBBS	♀♂ Age/Gender ▶	75 Years/male
🧪 Test Name ▶	CHEST X-RAY PA VIEW	🕒 Date ▶	17/01/23

X-Ray Report

DIGITAL RADIOGRAPH CHEST PA VIEW

REPORT:

- Both the lungs field are clear.
- Trachea in central.
- Bilateral hila are clear.
- **Cardiac shadow is enlarged in size S/O cardiomegaly (Adv:- 2D echo).**
- **Right CP angle is hazy S/O mild right pleural effusion.**
- Both domes of diaphragm are normal in contour and position.
- Soft tissue and bony rib cage appear normal.

ADV:- Kindly Review with clinical findings.

Issued By:



DR. ABHISHEK JAISWAL
MBBS (BMC, BANGALORE)
MD. RADIODIAGNOSIS (G.S.V.M. KANPUR)
Ex. SENIOR RESIDENT (AIIMS NEW DELHI)
REG. No. 78896



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👤 Patient Name ▶ **MR. PRADIP SINGH**

📄 Reg No ▶ **A36**

🔄 Refer By ▶ **OF. SHSGH.**

♀♂ Age/Gender ▶ **32 YRS/male**

🔬 Test Name ▶ **L.S SPINE X-RAY AP/LAT VIEW**

🕒 Date ▶ **17/01/23**

X-Ray Report

X-RAY LUMBOSACRAL SPINE (AP / LATERAL)

FINDINGS:-

Straightening of lumbar spine likely due to muscular spasm.

End plate sclerosis seen in L3,L4,L5 vertebrae.

Vertebral bodies are normal in shape & density.

Posterior arch elements appear normal.

Intervertebral disc spaces are maintained.

Prevertebral soft tissues are normal.

IMPRESSION:-

Straightening of lumbar spine likely due to muscular spasm.

End plate sclerosis seen in L3,L4,L5 vertebrae.

Suggested clinical correlation & follow up.

Issued By:

V. S. Sai Naren

DR. V.S.SAI NAREN
MBBS, MD (Radio Diagnosis)
REG NO 2017/08/3835 MMC



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👤 Patient Name ▶ **MRITUNJOY MAHALI**

📄 Reg No ▶ **255**

🔄 Refer By ▶ **SELF.**

♀♂ Age/Gender ▶ **19 YRS./male**

🧪 Test Name ▶ **RT. HAND X-RAY AP/OBL VIEW**

🕒 Date ▶ **17/01/23**

X-Ray Report

Report of X-RAY RIGHT HAND AP/OBL VIEW

No definite any bony fracture seen.

No bony pathology seen at present.

Soft tissue appear normal.

IMPRESSION : No significant abnormality noted

Suggested clinical correlation & Further investigation .

Issued By:

Pranati Tudu

Dr. Pranati Tudu

Consultant Radiologist

M.B.B.S. DMRD, Reg No. 59894



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👤 Patient Name ▶ **AMINA KHATUN**

📄 Reg No ▶ **1300**

🔄 Refer By ▶ **SELF**

♀️ Age/Gender ▶ **3/female**

🔬 Test Name ▶ **LT. CLAVICLE X-RAY AP VIEW**

🕒 Date ▶ **17/01/23**

X-Ray Report

X - RAY LEFT SHOULDER JOINT AP VIEW

- **Displaced fracture of midshaft of left clavicle is noted.**
- humeral head is seen normally. Outline is smooth.
- Joint space is seen normally.
- No obvious Erosion or destruction seen.
- Bone density is seen normally.
- No Dislocations/subluxation of gleno humeral joint is noted.

ADV:-Kindly Review with clinical findings.

Issued By:



DR. ABHISHEK JAISWAL
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SNAF INDIA

83/1, Bidhan Sarani 2nd Floor, Room No -3
Kolkata, West Bengal Pin - 700 004

☎ - 9038046000, 9062400555

👤 Patient Name	▶ Hansika J	📄 Reg No	▶
🔄 Refer By	▶ Kumar sumit	♀♂ Age/Gender	▶ 5 yrs/male
🏥 Test Name	▶ CHEST X-RAY PA VIEW	🕒 Date	▶ 23/12/22

X-Ray Report

Report Of X-RAY CHEST PA VIEW

No focal lung lesion seen.

Costophrenic angles are clear.

Hilar shadows are not enlarged.

Cardio-thoracic ratio within normal limits .

Dome of diaphragms are smooth and regular

Bony thorax appear normal.

IMPRESSION: No significant abnormality noted.

Suggested clinical correlation & Further investigation

Issued By:

Pranat Tudu

Dr. Pranat Tudu

Consultant Radiologist

M.B.B.S. DMRD, Reg No. 59894



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SNAF INDIA

83/1, Bidhan Sarani 2nd Floor, Room No -3
Kolkata, West Bengal Pin - 700 004

☎ - 9038046000, 9062400555

👤 Patient Name	▶ RAJIB SARKAR SK	📄 Reg No	▶
🔄 Refer By	▶ SELF	♀♂ Age/Gender	▶ 41/female
🏥 Test Name	▶ L.S SPINE X-RAY AP VIEW	🕒 Date	▶ 17/01/22

X-Ray Report

X-RAY CERVICAL SPINE LATERAL VIEWS

OBSERVATION:

Tiny developing osteophytes noted at multiple cervical vertebrae.

Alignment of the vertebrae is normal.

Atlas and axis are normal.

Atlantodental interspace is normal.

Prevertebral soft tissues are normal.

IMPRESSION:

Tiny developing osteophytes noted at multiple cervical vertebra.

Issued By:

V. S. Sai Naren

DR. V.S.SAI NAREN
MBBS, MD (Radio Diagnosis)
REG NO 2017/08/3835 MMC



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