

Patient Name	SRI GANGADHAR SHUKLA	Patient ID	HLLBAR1944
Sex / Age	M/070Y	Report Date/Time	:27-11-2020 10:41:33
Modality	CT	Ref. Phys.	:DR RAJESH KUSHWA

Investigation: NCCT Thorax

OBSERVATIONS

Few patches of fibrotic interstitial thickening in bilateral lungs with peripheral dominance

No mediastinal / hilar lymphadenopathy is seen.

The mediastinal structures including the oesophagus are normal.

The mediastinal vasculature is normal.

The trachea is normal in diameter with normal bifurcation. No intraluminal mass or filling defect seen.

No free fluid is seen in the pleural cavity. No evidence of pleural thickening or calcification

Bony thorax and chest wall muscles appear normal. No evidence of axillary lymphadenopathy

No abnormality detected in visualized abdominal organs

IMPRESSION: Few patches of fibrotic interstitial thickening in bilateral lungs with peripheral dominance--likely sequelae to old COVID infection

Ct Severity score 4/25, s/o mild involvement

Disclaimer: Clinicopathological correlation is must before initiating any treatment on basis of imaging reports. If there is any clinical discrepancy, this investigation must be repeated or reassessed. Patient's identification in online reporting is not established, so in no way can this report be utilised for any medico-legal purpose.

(7)

Self Attested

Dr. Rajesh Kushwa

17/12/2020

ULTRA DIAGNOSTIC & RESEARCH CENTRE

Station Road (Ghosiyana) Barabanki, Mob.: 9389190639, e-mail : ultrako@gmail.com



CT-SCAN * ULTRA SOUND * X-RAY * PATHOLOGY * TMT * ECG * EEG * PFT * ENDOSCOPY

Name	MS. SHADHNA SHUKLA	Age	58 Yrs.	F
Ref. By	SELF	Booking Date	20/11/2020	

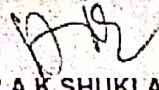
RADIOLOGICAL EXAMINATION REPORT

EXAMINATION PERFORMED : X-RAY CHEST P.A VIEW

Chest wall is normal .
Broncho-vascular markings are increased in both lungs.
Both domes of diaphragms are higher in position.
Mediastinum is central and appears normal.
Both C.P.angles are clear.
Cardiac size is normal with unfolding of aortic arch.

IMPRESSION :-

Findings are suggestive of, BRONCHITIS WITH UNFOLDING OF AORTIC ARCH.


DR A K SHUKLA
MBBS,DMRD.Reg.N.32992

Reported by : KAM

Checked by : _____

Self Attested
Shukla
17/12/2020

OTHERS SERVICES : * Colour Doppler * 2-D ECHO * Sonomammography * Bronchoscopy * Allergy Testing * Sample Collection Facility * Ambulance

Opening Hours : 8:00 a.m. to 8:00 p.m.

Sunday : 8:00 a.m. to 4:00 p.m.

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* Please Correlate Report Clinically and Inform If any discrepancy

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CT-SCAN * ULTRA SOUND * X-RAY * PATHOLOGY * TMT * ECG * EEG * PFT * ENDOSCOPY

Name	MR. NISCHAY SHUKLA	Age	29 Yrs.	M
Ref. By	SELF	Booking Date -	20/11/2020	

RADIOLOGICAL EXAMINATION REPORT

EXAMINATION PERFORMED : X-RAY CHEST P.A VIEW

Chest wall is normal .
Broncho-vascular markings are increased in both lungs.
Both domes of diaphragms are normal in position & outline.
Mediastinum is central and appears normal.
Both C.P. angles are clear.
Cardiac size is normal.

IMPRESSION :-

Findings are suggestive of, BRONCHITIS.

*Self Attested
Dr. KAM
17/12/2020*

DR A K SHUKLA
MBBS, DMRD. Reg. N. 32902

Reported by : KAM
Checked by : _____

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