



PORTABLE X-RAY SERVICES

DMS PORTABLE X-RAY SERVICES

11600 96th Avenue North

Maple Grove, MN 55369

Phone: 952-920-0900

Fax: 763-463-3097

SAMPLE FINAL X-RAY REPORT

PATIENT: DOE, JANE
PHYSICIAN: DR. SMITH
LOCATION: ABC MANOR
STATION: N/A

DOB: 01/01/1900

DOS: 08/31/2009

SSN: 111223333

EXAM REASON: SHORT OF BREATH

EXAM TYPE: PORTABLE CHEST

FINDINGS: Compared to study dated 05/21/2009, there is recurrence of or persistence of a small right lower lobe infrahilar infiltrate. Heart mildly enlarged. The vasculature is normal. There is slight prominence of the right paratracheal soft tissues on the current study, which may be developing right paratracheal goiter, mass or adenopathy. Followup with shallow oblique views advised.

IMPRESSION: 1. CARDIOMEGALY.
2. RECURRENCE OF OR PERSISTENCE OF SMALL RIGHT LOWER LOBE INFILTRATE.
3. POSSIBLE RIGHT PARATRACHEAL GOITER, MASS OR ADENOPATHY DEVELOPING. FOLLOWUP WITH NEUTRAL POSITIONED CHEST AND BOTH SHALLOW OBLIQUE VIEWS.

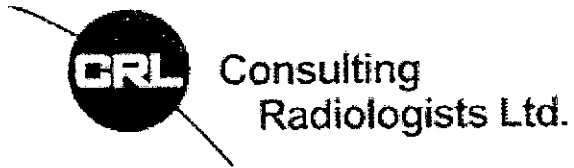
R. PAUL CORY MD

D: 08/31/2009 17:24:53 CDT

T: 08/31/2009 17:40:16 CDT AP

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Sample Final Report

Patient: JANE DOE

Facility: DMS PORTABLE X-RAY SERVICE

Patient ID: 668101

DOB: 01/01/1900

Study: US Extremity Right Lower Extremity-8/25/2009 11:37:52 AM

Ordering Physician: Dr. Smith / ABC Manor

Final Report:

RIGHT LOWER EXTREMITY VENOUS DOPPLER STUDY

CLINICAL HISTORY: History of pulmonary embolism.

FINDINGS: Extensive acute occlusive DVT in the right leg is demonstrated with the common femoral, superficial femoral, popliteal and posterior tibial veins involved, as well as the profunda vein. The great saphenous vein is also occluded with thrombus.

Brief evaluation of the left leg demonstrates acute occlusive thrombus in the common femoral and superficial femoral veins, as well as the great saphenous vein.

CONCLUSION:

- 1) Acute occlusive DVT bilaterally involving the entire deep system on the right and at least the common femoral and superficial femoral on the left.
- 2) Superficial thrombophlebitis bilaterally with acute occlusive thrombus in great saphenous veins.

THOMAS J. IBACH, MD

TJI: ts D: 08/26/09 T: 08/26/09

Request films and/or reports from:

DMS

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TS/Dictated by: Thomas Ibach,MD @ 8/26/2009 2:06:57 PM
(Electronic Signature)

SAMPLE



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NURSE: PLEASE CONTACT THE PHYSICIAN IMMEDIATELY WITH THE RESULTS OF THIS STUDY

Lower Extremity Venous Evaluation

Preliminary Report

Patient Name: Jane Doe

Date: 08/25/09

History: DVT / Anticoagulants Heart disease Hypertension Surgery Injury
Malignancy Diabetes Stroke Obecety Prolonged bedrest
Symptoms: Pain Ulcers Swelling Mass Discoloration Edema Varicosities

	CFV		SFV		Prof.V		Pop.V		PTV		GSFV	
	R	L	R	L	R	L	R	L	R	L	R	L
Compressible	—	—	—	—	—	—	—	—	—	—	—	—
Spontaneous	+	+	+	+	+	+	+	+	+	+	+	+
Phasic	+	+	+	+	+	+	+	+	+	+	+	+
Augmented	+	+	+	+	+	+	+	+	+	+	+	+
Patent	+	+	+	+	+	+	+	+	+	+	+	+
Thrombus	+	+	+	+	+	+	+	+	+	+	+	+

Key: (+) -present (-) - reduced (0) -absent

Comments: 1. An extensive, diffuse D.V.T. on Rt. L.L.
2. Occluded Lt. CFV & SFV
3. Occl. superficial veins (bilat.)

Ultrasound technologist: J. Messing BS, RDMS, RVT

CFV-common femoral vein SFV-superficial femoral vein
POP-popliteal vein PTV-posterior tibial vein GSFV-greater saphenous vein

Impression: 1. DVT - bilateral
2. A thrombophlebitis of superficial CFV bilat