



ISLAMI BANK HOSPITAL MIRPUR

Plot No-31, Main Road-03, Block-D, Section-11, Mirpur, Dhaka.

Phone : 9027962, 9027963, Mobile : 01782 379868

ID No	265202	26-Oct-15	
Name	Mr. Shah Alam	Sex M	Age 50 y
Ref. By	Lt. Col. Dr. Md. Shafiul Alam MBBS MCPS FCPS (Surgery)		
DOPPLER STUDY OF RIGHT WRIST			

H/O: Angiogram through right radial artery. ✓

Procedure

Gray scale ultrasonogram done using harmonic imaging 74.6 MHz by Tosiba nemio XG Doppler interrogation done with spectral analysis.

Findings:

Arterial Doppler:

Proximal part of right radial artery is normal in course and caliber immediately bifurcation of brachial artery.

There is a mixed echogenic mass seen in the lower radial aspect at subcutaneous region (25x23) mm. The mass is continuous with the radial artery both proximal and distally. Doppler shows : Proximal and distal to the mass monophasic flow patterned noted due to damping of flow.

Venous Doppler: Accompanying veins are unremarkable.

Conclusions: Feature suggest luminal widening with soft thrombus formation (? pseudo aneurysm) causing luminal narrowing at previous angiogram site of radial artery with subcutaneous inflammation.

** CTA is recommended for further evaluation.

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26-Oct-15

Dr. A K M Golam Kabir
MBBS. MD.
Asst. Professor of Radiology & Imaging.
National Institute of Neurosciences & Hospital.
Sher- E- Bangla Nagor, Dhaka.

Patient Name: Mr. Shah Alam

Contact #:

Hospital ID: 265202

Referred Dr:

Procedure:

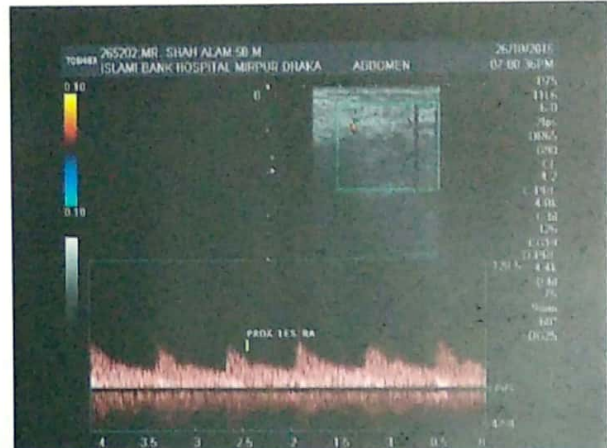
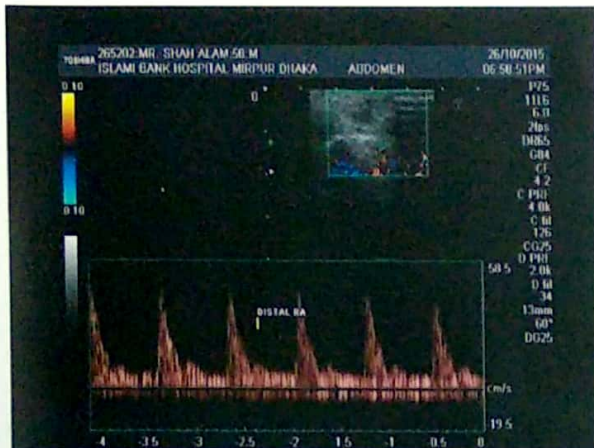
Age/Gender: 50Yrs, Male

Visit Date: 26-Oct-15

Consulted Dr:

Medication:

Diagnostic Images:



Visit Summary: