

Name Jones, Phil

Exam ID 97331

Exam Dat 9/8/2010

Med Rec No. 10831159

Date of Birth 4/11/1963 **Age** 47 **Sex** Male

Referred By Jackson, Hollins

Admission Inpatient

Risk Factors

Alcohol Abuse
 CABG

V. S. History

AAA aneurysm repair
 PTA; renal or visceral

Room #

Prior Exam:

Limited: No

Medications

Reason for Study

441.3 Abdominal aneurysm -ruptured

Aorta Duplex Evaluation

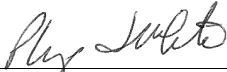
	Diameter Measurements				Aneurysm Measurements and Velocities	
	Lat	Ant / Post				
Supra-renal:	2.50 cm	2.30 cm				
Juxtra-renal:	2.40 cm	2.50 cm				
Infra-renal:	4.50 cm	4.56 cm				
	Right			Left		
	Lat	Ant / Post		Lat	Ant / Post	
Common Iliac:	cm	cm		cm	cm	
Femoral:	cm	cm		cm	cm	
Popliteal:	cm	cm		cm	cm	

Interpretation:

The maximum aorta artery diameter measurement is 4.56 cm. measured at the infra-renal longitudinal level.

Impression:

Moderate dilatation of the abdominal aorta is noted at the infra-renal transverse and infra-renal longitudinal levels.


Phil White, M.D.

4/20/2011

Performed By: **Jack Johnson, RVT**
 Transcribed: 9/8/2010