

ECHOHeart Imaging Services
 100 2nd Ave S
 Unit 904S
 St. Petersburg FL 33701
 813-820-1630



Abdominal Aorta Duplex Report

Patient Name:	MRN:	Date of Service:
Referring Physician:	DOB:	Height:
Interpreting Physician:	Gender:	Weight:
Sonographer:	Age:	
Indication: Screening for AAA		

BSA:

CPT: **10501 - AO SCREEN**

Study Quality: **Technically adequate**

Technique

Transverse, sagittal and doppler imaging was performed with a curvilinear transducer.

Physician Review

Conclusions: 1. Normal abdominal aorta ultrasound examination.

Findings: There is no evidence of abdominal aorta dilatation as visualized from the proximal aorta to the Iliac bifurcation.
 Mild aorta velocity increases.

Study Data

AP - Diameters	Trans- Diameters	Velocity
Prox: 1.95 (<=3.0) cm	Prox: 1.99 (<=3.0) cm	Proximal: 91.19 (<=75) cm/s
Mid: 1.96 (<=3.0) cm	Mid: 2.02 (<=3.0) cm	Mid: 83.54 (<=75) cm/s
Distal: 1.67 (<=3.0) cm	Distal: 1.68 (<=3.0) cm	Distal: 75.25 (<=75) cm/s
Right CIA: 1.3 (0.6-1.4) cm		Right CIA: 102.67 (<=110) cm/s
Left CIA: 1.19 (0.6-1.4) cm		Left CIA: 85.45 (<=110) cm/s