

**AMRADNET**229 Peachtree St NE, Suite 965  
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Patient Name	Date of Birth	Facility
JANE DOE	XX/XX/XXXX	TEST FACILITY
Referring Physician	Faxed To	
SMITH	1.877.267.2348	
Exam Requested		
CT ABDOMEN		
Indication	Date	
Hemangioma.	5/14/2012	
Exam Date	Report Date	
5/14/2012	5/14/2012	

**Accession:** 121446**BODY IMAGING EXAMINATION - CT STUDY OF ABDOMEN WITH HEMANGIOMA PROTOCOL****Clinical History:** Hemangioma.**Comparison:** None.

Multiplanar CT imaging was performed pre and post intravenous contrast and post oral contrast utilizing hemangioma protocol .

Visualized spleen, pancreas, adrenal glands, gallbladder and kidneys have normal CT appearance. Abdominal aorta demonstrates no abnormal atherosclerotic calcifications or aneurysm. No enlarged lymph nodes. Visualized gastric region and bowel reveal no gross mass lesion or wall thickening.

Osseous structures are intact without significant arthritis.

There is a peripherally enhancing hypodense lesion involving the posterior right hepatic lobe measuring 1.5 cm in maximum dimension. Delayed imaging demonstrates continued enhancement from the peripheral region to the center of lesion. No other abnormalities are seen involving the liver.

**Conclusion:** 1.5 cm hemangioma posterior right hepatic lobe.Radiologist Name, MD  
ELECTRONICALLY SIGNEDTranscribed by: VS  
Reviewed by: HR