

Doppler Ultrasound Report

HOSPITAL/CLINIC NAME: _____ Name: _____
Age: _____ Gender: _____
Date of Birth: _____ dd / mm / yyyy Patient ID: _____
Referring Physician Name: _____ Specialty: _____
Procedure Date: _____ dd / mm / yyyy

Indication for Study:

Ultrasound Examination of: _____ Technique MHz probe: _____

RIGHT SIDE COMMON CAROTID ARTERY

Right Side Common Carotid Artery - Description of vessel wall: _____ Right Side Common Carotid Artery - Peak systolic velocity (cm/s): _____
Right Side Common Carotid Artery - End diastolic velocity (cm/s): _____
Right Side Common Carotid Artery - Comments:

RIGHT SIDE INTERNAL CAROTID ARTERY

Right Side Internal Carotid Artery - Description of vessel wall: _____ Right Side Internal Carotid Artery - Peak systolic velocity (cm/s): _____
Right Side Internal Carotid Artery - End diastolic velocity (cm/s): _____
Right Side Internal Carotid Artery - Comments:

RIGHT SIDE EXTERNAL CAROTID ARTERY

Right Side External Carotid Artery - Description of vessel wall: _____ Right Side External Carotid Artery - Peak systolic velocity (cm/s): _____
Right Side External Carotid Artery - End diastolic velocity (cm/s): _____
Right Side External Carotid Artery - Comments:

RIGHT SIDE SUBCLAVIAN ARTERY

Right Side Subclavian Artery - Description of vessel wall: _____ Right Side Subclavian Artery - Peak systolic velocity (cm/s): _____
Right Side Subclavian Artery - End diastolic velocity (cm/s): _____

Right Side Subclavian Artery - Comments:

RIGHT SIDE VERTEBRAL ARTERY

Right Side Vertebral Artery - Description of vessel wall: _____ Right Side Vertebral Artery - Peak systolic velocity (cm/s): _____

Right Side Vertebral Artery - End diastolic velocity (cm/s): _____

Right Side Vertebral Artery - Comments:

LEFT SIDE COMMON CAROTID ARTERY

Left Side Common Carotid Artery - Description of vessel wall: ____ Left Side Common Carotid Artery - Peak systolic velocity (cm/s): _____

Left Side Common Carotid Artery - End diastolic velocity (cm/s): _____

Left Side Common Carotid Artery - Comments:

LEFT SIDE INTERNAL CAROTID ARTERY

Left Side Internal Carotid Artery - Description of vessel wall: ____ Left Side Internal Carotid Artery - Peak systolic velocity (cm/s): _____

Left Side Internal Carotid Artery - End diastolic velocity (cm/s): _____

Left Side Internal Carotid Artery - Comments:

LEFT SIDE EXTERNAL CAROTID ARTERY

Left Side External Carotid Artery - Description of vessel wall: ____ Left Side External Carotid Artery - Peak systolic velocity (cm/s): _____

Left Side External Carotid Artery - End diastolic velocity (cm/s): _____

Left Side External Carotid Artery - Comments:

LEFT SIDE SUBCLAVIAN ARTERY

Left Side Subclavian Artery - Description of vessel wall: _____ Left Side Subclavian Artery - Peak systolic velocity (cm/s): _____

Left Side Subclavian Artery - End diastolic velocity (cm/s): _____

Left Side Subclavian Artery - Comments:

LEFT SIDE VERTEBRAL ARTERY

Left Side Vertebral Artery - Description of vessel wall: _____ Left Side Vertebral Artery - Peak systolic velocity (cm/s): _____

Left Side Vertebral Artery - End diastolic velocity (cm/s): _____

Left Side Vertebral Artery - Comments:

Impression:

Recommendations:

Sonographer: _____ Sonographer Date: _____ dd / mm / yyyy

Radiologist/Physician: _____ Radiologist/Physician Date: _____ dd / mm / yyyy