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| **LEFT**  **EXTRACRANIAL CAROTID AND VERTEBRAL ARTERY ASSESSMENT**  Internal carotid (ICA) = No significant stenosis  External carotid (ECA) = No significant stenosis  Common carotid (CCA) = No significant stenosis  Vertebral artery (VA) = **Antegrade flow**  **RIGHT**  **EXTRACRANIAL CAROTID AND VERTEBRAL ARTERY ASSESSMENT**  Internal carotid (ICA) = No significant stenosis  External carotid (ECA) = No significant stenosis  Common carotid (CCA) = No significant stenosis  Vertebral artery (VA) = **Antegrade flow** | | |
| Report:  Right  The Common (CCA), Internal (ICA) and External (ECA) Carotid arteries are patent with no significant stenosis detected.  ICA Peak Systolic Velocity = 0.54cm/sec  ICA End Diastolic Velocity = 0.22cm/sec  The vertebral artery is patent with antegrade flow detected.  Left  The Common (CCA), Internal (ICA) and External (ECA) Carotid arteries are patent with no significant stenosis detected.  ICA Peak Systolic Velocity = 0.50cm/sec  ICA End Diastolic Velocity = 0.20cm/sec  The vertebral artery is patent with antegrade flow detected.  **Conclusion**  Patent extracranial carotid arteries with no significant stenosis detected  Patent vertebral arteries with antegrade flow detected | | |