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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), External (ECA) and Internal (ICA) Carotid arteries are all patent with no significant stenosis detected.  ICA PSV= 0.97m/s  ICA EDV= 0.37m/s  The vertebral artery is patent with antegrade flow demonstrated.  **LEFT:**  The Common (CCA), External (ECA) and Internal (ICA) Carotid arteries are all patent with no significant stenosis detected.  ICA PSV= 0.89m/s  ICA EDV= 0.28m/s  The vertebral artery is patent with antegrade flow demonstrated.  **CONCLUSION:**  No haemodynamically significant disease noted in the extra-cranial carotid arteries bilaterally.  The right and left vertebral arteries are patent with antegrade flow detected. | | |