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| **Name : <Name>** | | **Date : <Date>** |
| **Age : <Age>** | **ID : <ID>** | **Ref.By: <Ref>** |
| **CT TEMPORAL BONE** | | |

**Findings:**

* Normal features of the cerebello-pontine angles, posterior fossa   
  structures including the pons and midbrain.
* Normal appearance of the petrous bone including its apex.
* No enhancing soft tissue masses could be seen in the cerebello-pontine angles or the internal auditory canals.
* Normal appearance of the internal auditory canals, which show normal dimensions and bony boundaries.
* Normal appearance of the semi-circular canals and cochlea on both sides.
* The middle ear cavities are normal, including the incudomalleolar joint, additus ad antrum, epi-tympanum, hypo-tympanum, and intact tegmen tympani.
* Normal anterior and horizontal portions of the facial canal on both sides.
* The carotid canals and jugular bulb are normal.
* Normal pneumatization of the right and left mastoid air cells and antrum.

**Impression:**

* Normal CT study of temporal bone.

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| <Doctor> |