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CTA HEAD AND NECK ANGIO

Collected on Jul 27, 2026 9:18 PM

Results

Impression

1. Normal head CT. No acute infarct, hemorrhage or mass effect.
2. Normal CTA head. No high-grade stenosis or occlusion.
3. Normal CTA of the neck vessels. No stenosis, dissection or occlusion.

Internal carotid artery origin stenosis by NASCET criteria: No significant stenosis by NASCET criteria.

ATTENDING COMMENT:
I agree with the preliminary report with the following comments:

Mucous retention cysts in the bilateral maxillary sinuses.

Fetal origin of the left PCA.

Common origin of the left common carotid and right brachiocephalic arteries from the aortic arch.

I have personally reviewed the images and agree with the report (or as edited).

Narrative

EXAMINATION:
CTA HEAD AND NECK ANGIO

CLINICAL INDICATION:
metastatic cancer, pathologic neck fractures, NSGY requesting vascular imaging

TECHNIQUE:
CTA Head and Neck Stroke (N-48)
1. Non-contrast head: Contiguous axial sections were obtained through the head without contrast.
2. CTA Head/Neck: Contiguous axial sections were obtained from the aortic arch to the vertex during bolus infusion of contrast. Slab MIP reformatted images of extracranial and intracranial vessels were obtainedmultiple planes. 3. Post-contrast head: Contiguous axial sections were obtained through the head after contrast injection. Patient age specific scan parameters were used for radiation exposure.

CONTRAST:
IOHEXOL 350 MG/ML IV SOLN,100 mL Intravenous,07/27/2026 2017

COMPARISON:
Same-day CT full spine.

FINDINGS:

NON-CONTRAST HEAD CT:

MASS EFFECT & VENTRICLES: No shift. The lateral ventricles are symmetric. The ventricles, sulci and cisterns are normal.
BRAIN: The brain parenchyma is normal. No acute infarct, hemorrhage or mass lesion is seen.
VASCULAR: Cavernous carotids and vertebral vessels are normal.
EXTRA-AXIAL: Extra-axial spaces are normal.
EXTRA-CRANIAL: Skull and facial bones are normal. Sinuses and mastoids are clear. Bilateral lens placements. Dental hardware..

POST-CONTRAST HEAD CT:
ENHANCEMENT: Normal intracranial enhancement.

HEAD CTA:
ARTERIES: Normal intracranial arteries. No aneurysm, AVM, stenosis or occlusion.
VARIANTS: Fetal origin of the left posterior cerebral artery. The right posterior communicating artery is diminutive..
VEINS: Dural sinuses and deep venous structures are normal.

NECK CTA:
AORTIC ARCH: Aortic arch and great vessel origins are unremarkable, bovine arch.
CAROTIDS: Common carotid vessels are normal. Internal carotid artery origins show no stenosis. Cervical ICA's are normal.
VERTEBRALS: Vertebral artery origins are normal. Cervical vertebral segments are normal.

Diffuse osseous lesions of the spine are described on same-day CT full spine.

Ordering provider: Tudi Truong Le
Authorizing provider: Elizabeth M Dorn
Reading physician: Chenara Johnson
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