

<b>Patient Name</b> :	<b>Exam Date</b> :
<b>Birth Date</b> :	<b>Body Part</b> :
<b>Sex</b> :	<b>Modality</b> :

Dear Colleque,

Findings of Cranial MR angiography:

Scanning technique;  
Axial 3D TOF anjio,  
MIP Projections

Bilateral internal carotid arteries are normal in size and has normal signal void appearance.

All intracranial segments of internal carotid arteries are normal.

Bilateral MCA and ACA's are normal in calibration and signal intensity.

Basilar artery and bilateral PCA normal in calibration and signal intensity.

There is no pathologic signal related to arteriovenous malformation or aneursym.

**RESULT: Normal cranial MR Angiography scan.**

Sincerely yours;