



Sequence	TR	TE	FOV	Slice Thickness (mm)	Gap (mm)	Matrix		Freq Direction	NEX	Scan Direction	OTHER
						Phase	Frequency				
3 PLANE LOC											
3D TOF	22	3.78	21	0.53	0.0	320	320	A-P	1	S-I	DISTANCE FACTOR -20% 4 SLABS 44 SLICES PER SLAB *see post processing note
OPTIONAL IF ORDERED WITH CONTRAST											
3D Dynamic +C	4.24	1.56	24	1	0.0	238	320	A-P	1	S-I	No FS 5 phases

- **NOTES:** standard of care is without, contrast is only utilized if specifically ordered
- TOF images will be reformatted into COR and SAG MPR @ 12 thickness and 2 spacing.
- TOF will also be processed to only display arteries that will be rotated in VERTICAL L-R & HORIZONTAL A-P MIP 360 degree rotations with 39 images.
- **Send to PACS:** source 3D TOF, Coronal MPR, Sagittal MPR, Vertical MIP, Horizontal MIP, +C source (if done)