

Knee Peroneal Neurogram

8-16 Channel Knee Coil, Medium/Lg Wrap, or Medium Air coil
 1. 3 Pl loc
 2. Ax T1
 3. Ax T2 FAT
 4. 3d Sag Mensa Flip 35 --angle to condyles, full R/L Coverage (SHIM)
 5. 3d Ax Mensa Flip 35 (SHIM)
 6. Limited Obl Sag T2 IDEAL (see images for coverage/angle)
 7. Sag PD Fat
 OPT: Ax STIR if Fat Sat issues on Ax T2 FAT
 ---Contrast only if tumor or infection related--
 8. Ax T1 FAT

Request: MR Knee w/o or MR Knee w/w

CV Type in for Mensa
(instructions below)

Calf Proximal Peroneal Neurogram

8-16 Channel Knee Coil, Medium/Lg Wrap, or Medium Air coil
 1. 3 Pl loc
 2. Ax T1
 3. Ax T2 FAT
 4. 3d Sag Mensa Flip 35 --midline down shaft of tibia, full R/L Coverage (SHIM)
 5. 3d Ax Mensa Flip 35 (SHIM)
 6. Limited Obl Sag T2 IDEAL (see images for coverage/angle)
 7. Sag PD Fat
 OPT: Ax STIR if Fat Sat issues on Ax T2 FAT
 ---Contrast only if tumor or infection related--
 8. Ax T1 FAT

Request: MR Knee w/o or MR Knee w/w

CV Type in for Mensa
(instructions below)

Calf Tibial Neurogram

8-16 Channel Knee Coil, Medium/Lg Wrap, or Medium Air coil
 1. 3 Pl loc
 2. Ax T1
 3. Ax T2 FAT
 4. 3d Sag Mensa Flip 35 --Midline down shaft of Tibia, full R/L Coverage (SHIM)
 5. 3d Ax Mensa Flip 35 (SHIM)
 6. Limited Obl Sag T2 IDEAL (see images for coverage/angle)
 7. Sag PD Fat
 OPT: Ax STIR if Fat Sat issues on Ax T2 FAT
 ---Contrast only if tumor or infection related--
 8. Ax T1 FAT

Request: MR Knee w/o or MR Knee w/w

CV Type in for Mensa
(instructions below)

Tip: If using MP Air coil ensure table elements are off

Thigh Neurogram

Large Air Coil (wrapped around leg or using posterior elements) or Torso Array
Scan from Acetabulum through Distal Femur

1. 3 Pl loc
 2. Ax T1 Proximal
 3. Ax T2 FAT Proximal (SHIM)
 4. Ax T1 Distal
 5. Ax T2 FAT Distal (SHIM)
 6. 3d Sag Mensa Flip 35 --midline down shaft of femur (SHIM)
 7. 3d Ax Mensa Flip 35 Proximal (SHIM)
 8. #d Ax Mensa Flip 35 Distal (SHIM)
 OPT: Ax STIR if Fat Sat issues on Ax T2 FAT
 ---Contrast only if tumor or infection related--
 9. Ax T1 FAT Proximal (SHIM)
 10. Ax T1 FAT Distal (SHIM)

Request: MRI Thigh w/o contrast or MRI Thigh w/w

CV Type in for Mensa
(instructions below)

Entire Calf Neurogram

Air Coil (wrapped around leg or using posterior elements) or Torso Array

1. 3 Pl loc
 2. Ax T1 Proximal
 3. Ax T2 FAT Proximal (SHIM)
 4. Ax T1 Distal
 5. Ax T2 FAT Distal (SHIM)
 6. 3d Sag Mensa Flip 35 --midline down shaft of Tibia (SHIM)
 7. 3d Ax Mensa Flip 35 Proximal (SHIM)
 8. #d Ax Mensa Flip 35 Distal (SHIM)
 OPT: Ax STIR if Fat Sat issues on Ax T2 FAT
 ---Contrast only if tumor or infection related--
 9. Ax T1 FAT Proximal (SHIM)
 10. Ax T1 FAT Distal (SHIM)

Request: MRI Calf w/o contrast or MRI Calf w/w

CV Type in for Mensa
(instructions below)

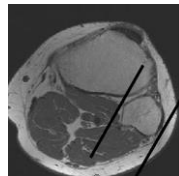
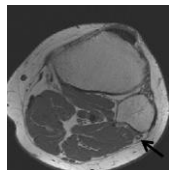
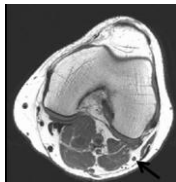
Ankle Neurogram

Ensure Foot is in Flexion, dedicated foot coil should be used--If ordered with Calf and on a system with an air coil, use large air coil with foot holder to prevent having to switch coils, Ensure Ankle is in Flexion. Do not use torso coil on 750 for ankle imaging

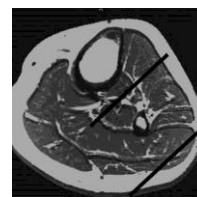
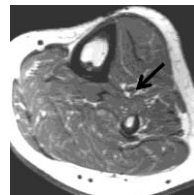
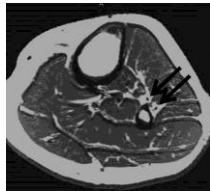
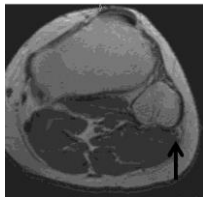
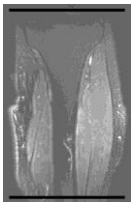
1. 3 Pl loc
 2. Ax T1 Ankle
 3. Ax T2 FAT Ankle
 4. SA T2 FLEX Forefoot
 5. 3d Cor Mensa Flip 35 -- Straight (SHIM) Ankle
 6. 3d Ax Mensa Flip 35 (SHIM) Ankle
 7. 3d SA Mensa Flip 35 (SHIM) Forefoot
 8. Cor T1 Ankle
 9. Cor T2 FAT Ankle
 OPT: Ax STIR if Fat Sat issues on Ax T2 FAT
 ---Contrast only if tumor or infection related--
 Call to check pre contrast images to determine post planes
 10. Ax T1 FAT 11. Cor T1 FAT 12. SA T1 FLEX

Request: MRI Ankle w/o contrast or MRI Ankle w/w

CV Type in for Mensa
(instructions below)

Knee peroneal Coverage/Images:

For Every Mensa sequence:
 select carrot by "Scan" button --> Download
 select carrot by "Scan" button --> Display CV's
 type in "rhfiesta" and hit enter
 Current Value = 0
 This separates the echo. Two sequences show up in PACS

Calf Proximal Peroneal Coverage/Images:**Calf Tibial Neurogram Coverage/Images:**