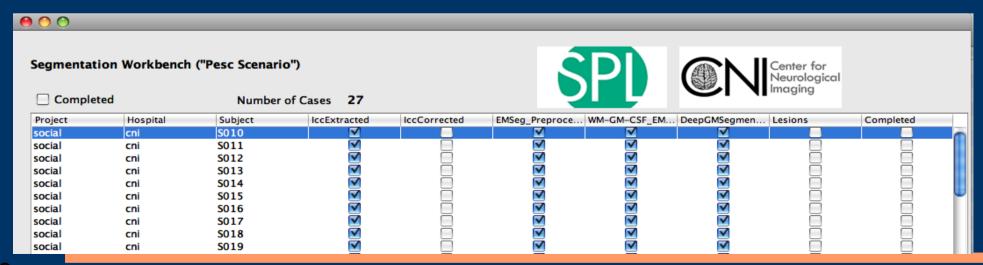


- Acknowledgement list:
  - A. Zaitsev
  - A. Mike
  - K. Pohl
  - A. Kucsai
  - A. Fedorov
  - C. Guttmann
  - S. Pieper
  - R. Kikinis

3/31/10

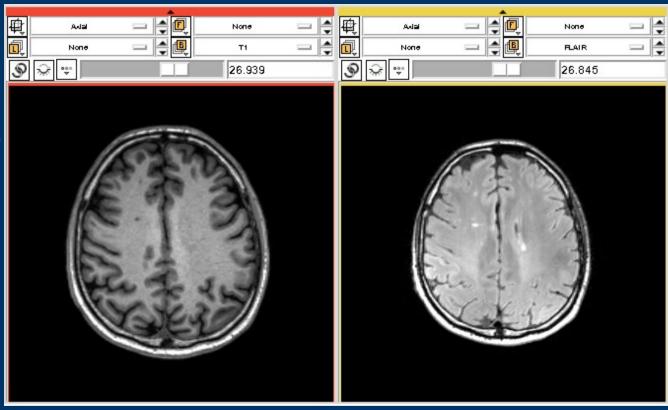


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



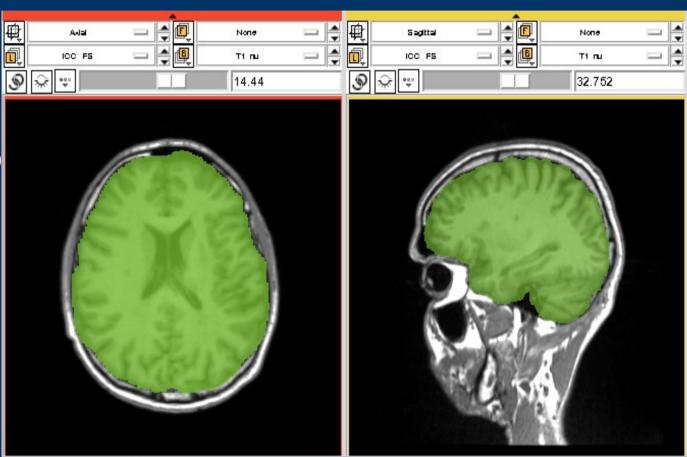


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



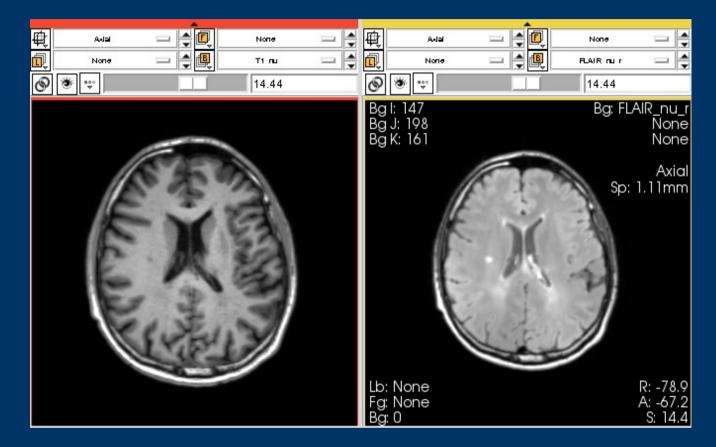


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



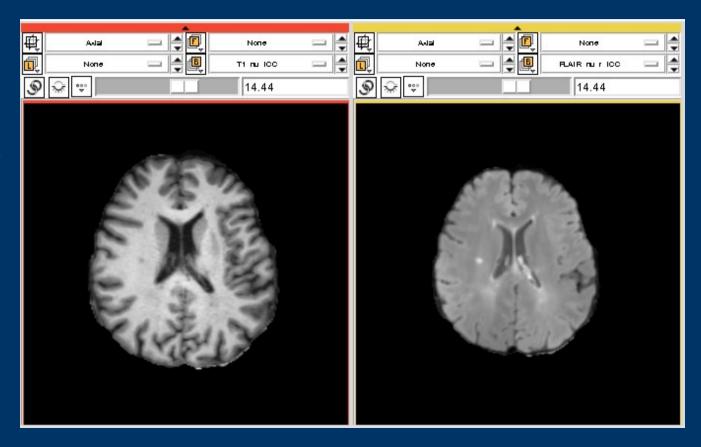


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



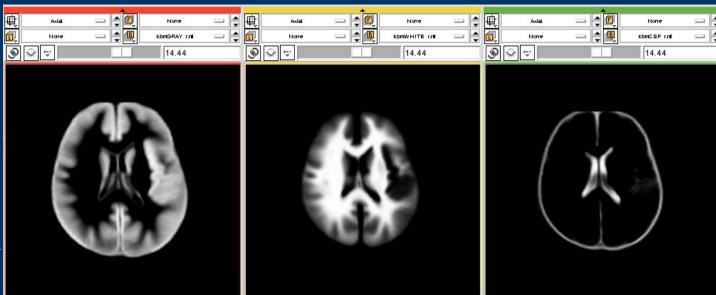


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



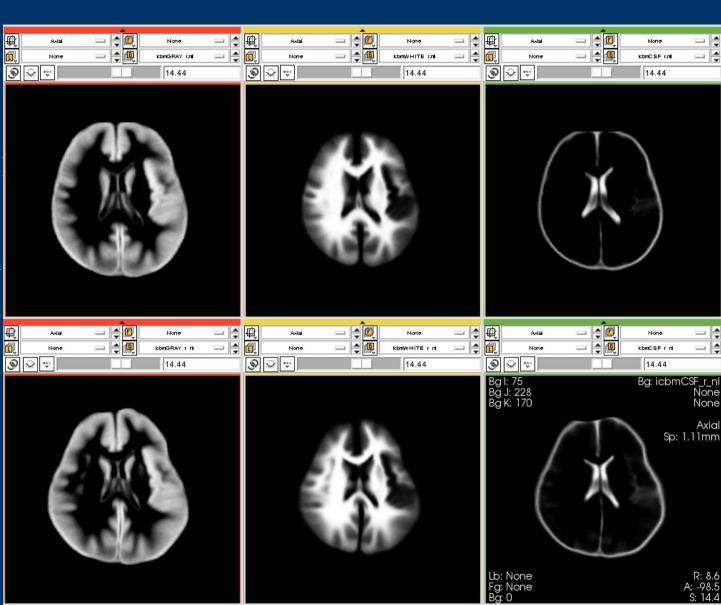


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



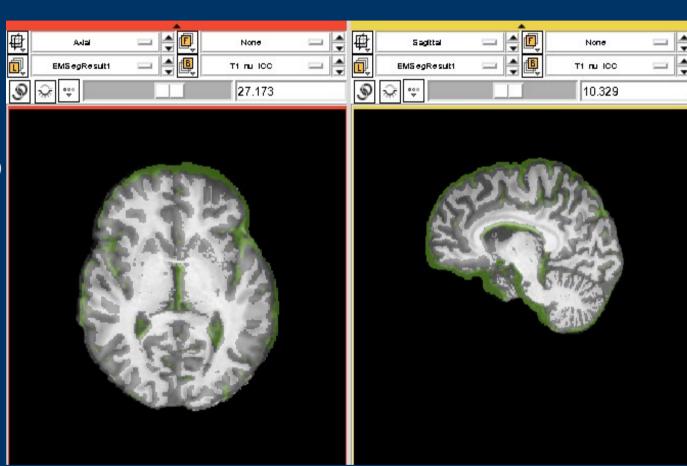


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



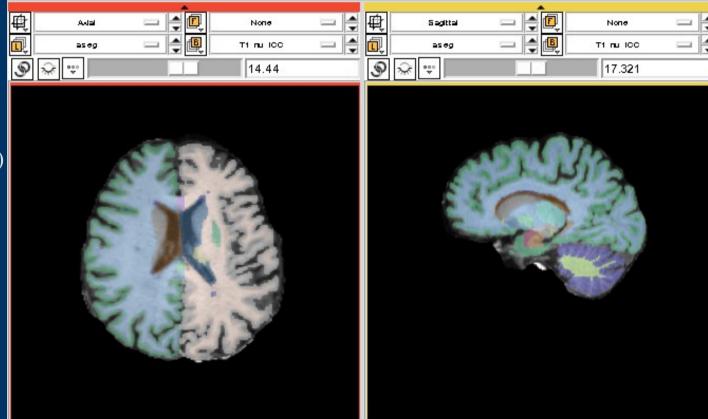


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



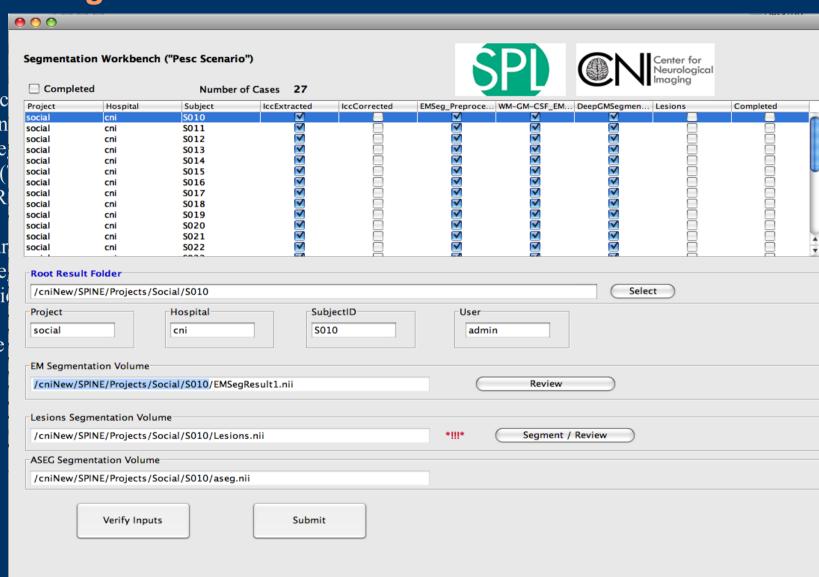


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine





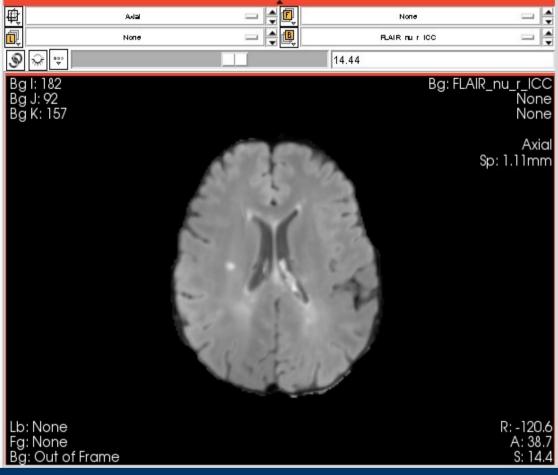
- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preproc
  - Noise Reduction
  - FLAIR to T1 Re
  - Scull Stripping (
  - ICBM Atlases R
    - Linear
    - Non Linear
- WM/GM/CSF EM Se
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine







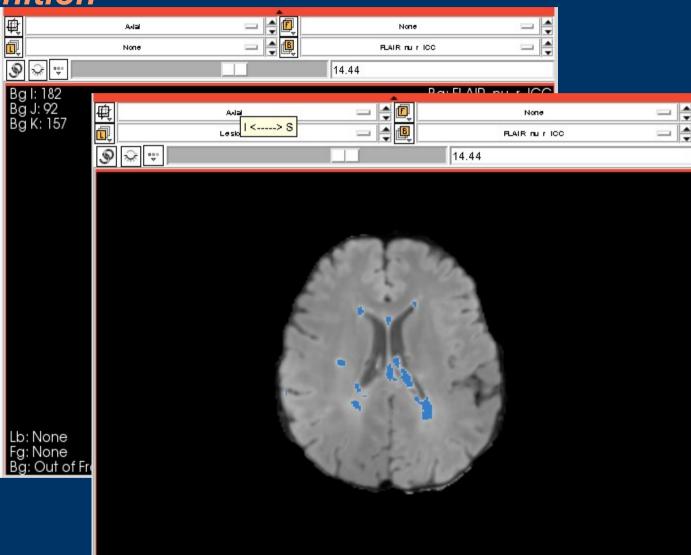
- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine







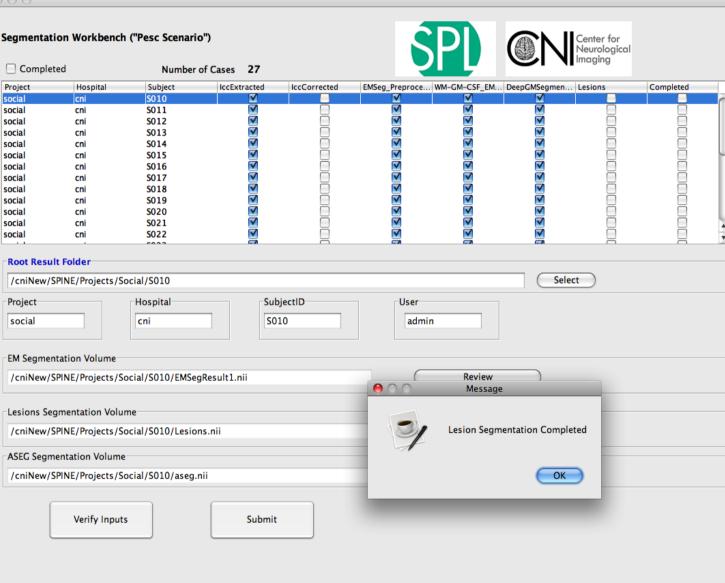
- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registration
  - Scull Stripping (T1, FLAIR)
  - ICBM Atlases Registration
    - Linear
    - Non Linear
- WM/GM/CSF EM Segmentation
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine





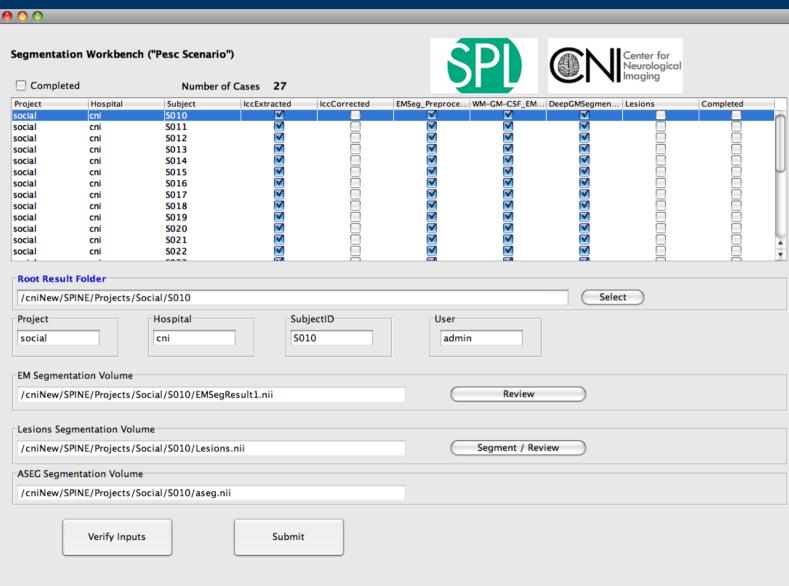


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Registrat
  - Scull Stripping (T1, F)
  - ICBM Atlases Registra
    - Linear
    - Non Linear
- WM/GM/CSF EM Segment
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



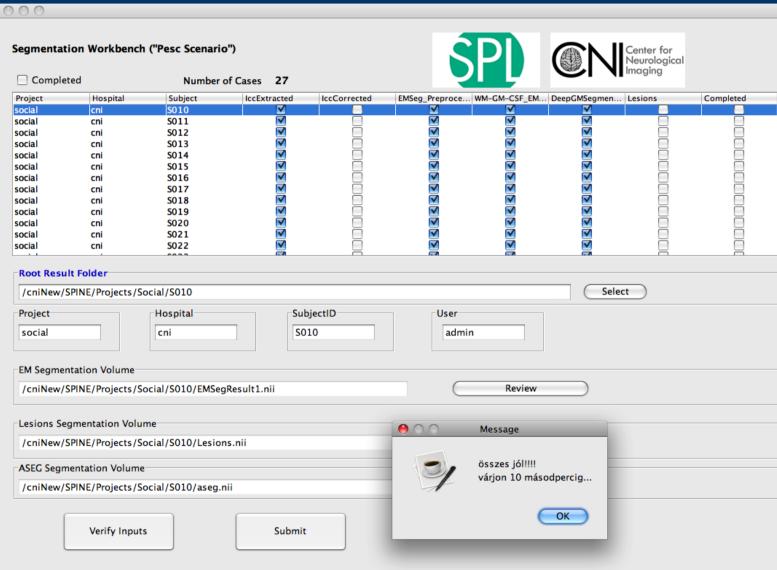


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocess
  - Noise Reduction
  - FLAIR to T1 Regis
  - Scull Stripping (T1
  - ICBM Atlases Regi
    - Linear
    - Non Linear
- WM/GM/CSF EM Segm
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine



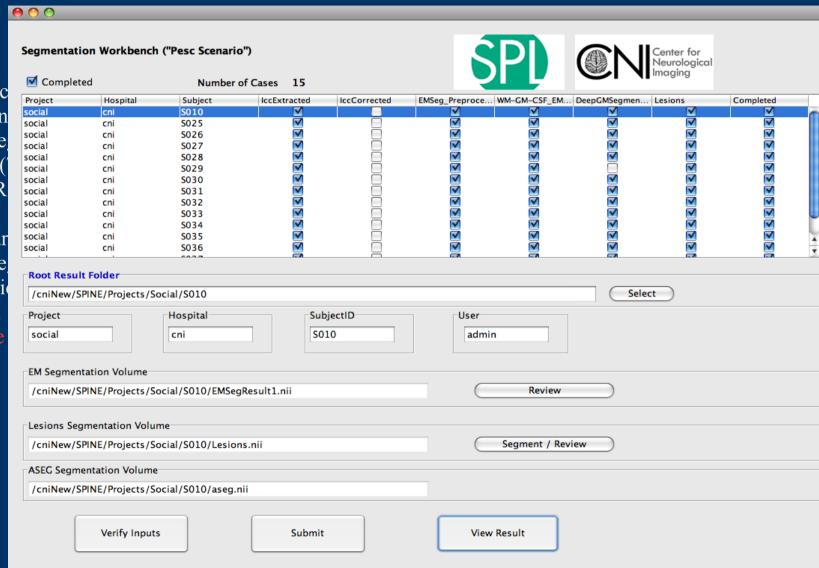


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocess
  - Noise Reduction
  - FLAIR to T1 Regis
  - Scull Stripping (T1)
  - ICBM Atlases Regi
    - Linear
    - Non Linear
- WM/GM/CSF EM Segm
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combin



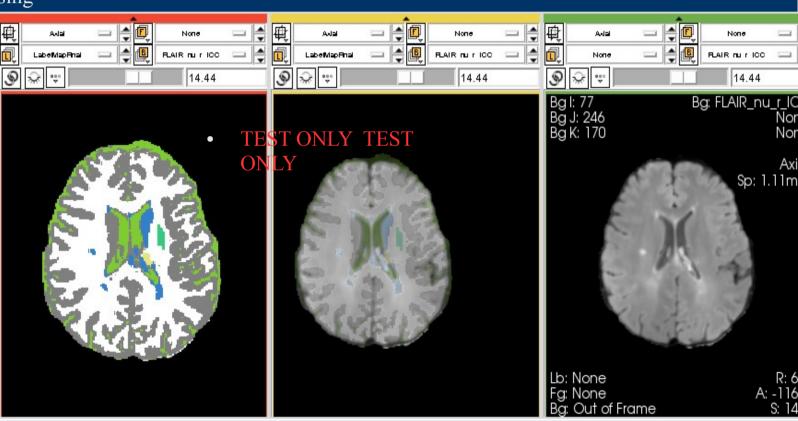


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preproc
  - Noise Reduction
  - FLAIR to T1 Re
  - Scull Stripping (
  - ICBM Atlases R
    - Linear
    - Non Linear
- WM/GM/CSF EM Se
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combin



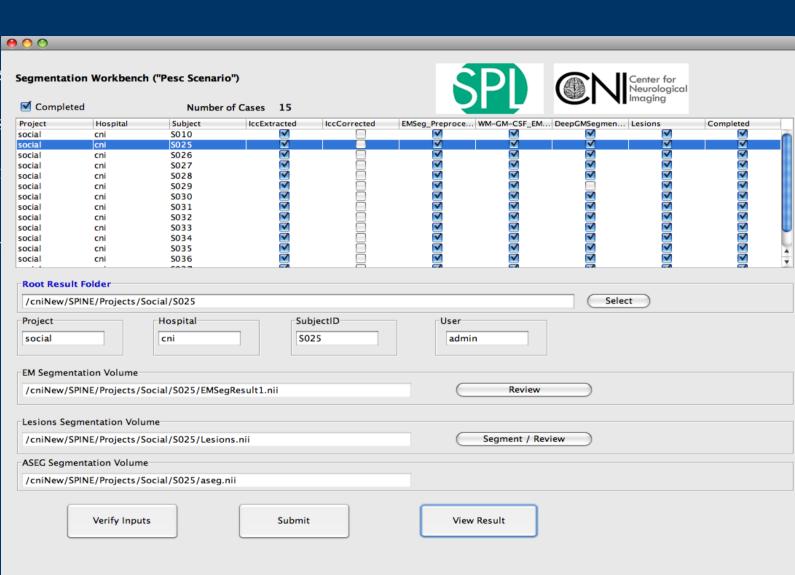


- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocessing
  - Noise Reduction
  - FLAIR to T1 Regis
  - Scull Stripping (T1)
  - ICBM Atlases Reg
    - Linear
    - Non Linear
- WM/GM/CSF EM Segn
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combine

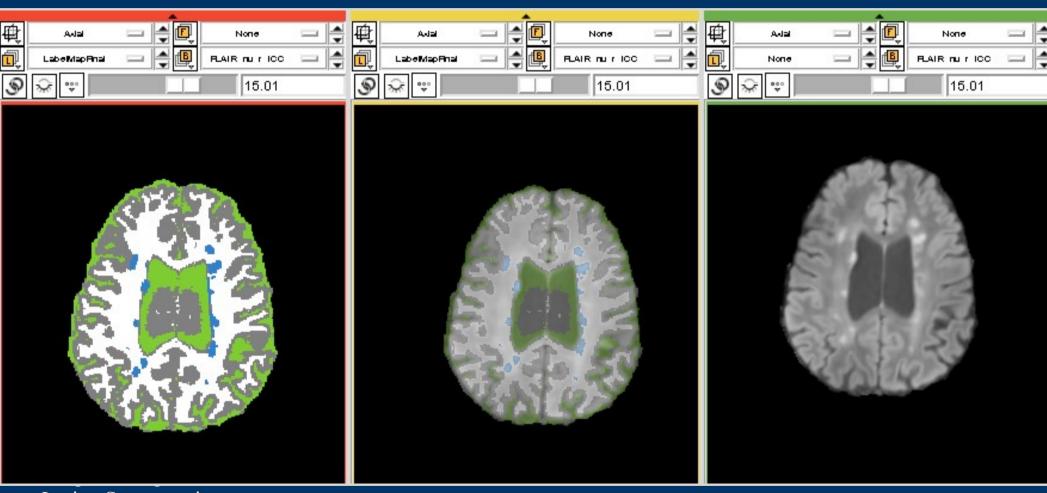




- Get T1/FLAIR
- ICC Mask Extract
- Segmentation Preprocess
  - Noise Reduction
  - FLAIR to T1 Regis
  - Scull Stripping (T1
  - ICBM Atlases Reg
    - Linear
    - Non Linear
- WM/GM/CSF EM Segn
- Deep GM Segmentation
- Lesion Segmentation
- Label Maps Combin







- Lesion Segmentation
- Label Maps Combine



