

Imaging Dementia-Evidence for Amyloid Scanning Study Forms (IDEAS)
(version March 31, 2015)

AMYLOID PET ASSESSMENT FORM

Site ID: _____

Reader ID: _____

Subject ID: _____

Date of Read: _____

Radiopharmaceutical:

- F-18 florbetaben (Neuraceq™)
- F-18 florbetapir (Amyvid™)
- F-18 flutemetamol (Vizamyl™)

Radiopharmaceutical dosage: _____ mCi

Scan Type:

- PET only
- Was the PET fused with separately obtained CT or MRI for interpretation?
 - Yes
 - No
- PET/CT
 - Was the PET component fused with separately obtained MRI for interpretation?
 - Yes
 - No
- PET/MRI

Was image quantification used to assist in interpretation?

- No
- Yes

Was comparison with prior imaging studies used to assist in interpretation?

- No
- Yes
 - If Yes, check all that apply:
 - Brain CT
 - Brain MRI
 - Brain FDG-PET

Global Scan Result:

- Positive
 - Confidence level of interpretation:
 - High
 - Intermediate

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- Low
- Negative
Confidence level of interpretation:
 - High
 - Intermediate
 - Low
- Uninterpretable (the image is technically inadequate for interpretation and therefore no final impression can be obtained)
Specify: _____

Electronic Signature of Radiologist/Nuclear Medicine Physician Reader