

**PATIENT INFORMATION**

Patient Name: \_\_\_\_\_  
Date of Birth: \_\_\_\_\_  
Cell Phone: \_\_\_\_\_  
Authorization #: \_\_\_\_\_  
Referral #: \_\_\_\_\_  
Insurance: \_\_\_\_\_  
Policy ID #: \_\_\_\_\_ Group: \_\_\_\_\_  
Secondary Insurance: \_\_\_\_\_  
Policy ID #: \_\_\_\_\_ Group: \_\_\_\_\_

**REQUESTING PHYSICIAN INFORMATION**

Fax Report: (Fax#): \_\_\_\_\_  
Phone Report: (Phone#): \_\_\_\_\_  
Referring Physician: \_\_\_\_\_  
(Please print)  
Referring Physician Signature: \_\_\_\_\_  
CD with images  STAT  Please call Patient

**Procedures:**

- 78814-Q9983 PET CT BRAIN NEURACEQ
- 78814-A9586 PET CT BRAIN AMYVID

**ICD-10 national coverage are the following:**

- F03.90:** Unspecified dementia without behavioral disturbance
- F03.90 plus F05:** Unspecified dementia without behavioral disturbance and Delirium not superimposed on dementia, so described
- G30.9:** Alzheimer's disease, unspecified
- G31.9:** Other frontotemporal dementia
- R41.2 or R41.3:** Retrograde amnesia or Other amnesia (amnesia NOS, memory loss NOS)
- G30.0** Alzheimer's disease (AD) with early onset
- G30.1** Alzheimer's disease (AD) late onset
- G30.8** Other Alzheimer's disease
- G31.84** Mild cognitive impairment of uncertain or unknown etiology

**The following requirements must be included in clinical.**

- Date of onset of symptoms
- Diagnosis of clinical syndrome (normal aging, mild cognitive impairment or MCI: mild, moderate, or severe dementia)
- Mini mental status exam (MMSE) or similar test score
- Presumptive cause (possible, probably, uncertain AD)
- Any neuropsychological testing performed
- Results of any structural previous imaging (MRI, CT) performed
- Current treatments/medications being used for the outlined symptoms

Amyloid PET scan [including, but not limited to, florbetapir F18 (Amyvid), florbetaben F18 (Neuraceq) reasonable and medically necessary for members with a clinical diagnosis of mild cognitive impairment **due to Alzheimer disease or mild Alzheimer Dementia who are being considered for enrollment in a clinical trial/registry of Food and Drug Administration (FDA) approved monoclonal antibodies**