Leqembi (lecanemab-irmb)



Infusion Office Preference:

PATIENT INFORMATION		
Date: Patient Name:	DOB:	
□ NKDA Allergies:	Weight (lbs / kg): Height:	
Patient Status: ☐ New to Therapy ☐ Continuing Therapy - Last	Treatment Date: Next Due Date:	
DIAGNOSIS AND ICD 10 CODE		
☐ Alzheimer's disease with early onset	ICD 10 Code: G30.0	
☐ Mild Cognitive Impairment, So stated	ICD 10 Code: G31.84	
other ICD10 Code:) Description:		
G30.X CODES BELOW REQUIRE SECONDARY F02.8x DIAGNOSIS CODE- PLEASE SELECT ONE FROM EACH COLUMN		
→	<u>Secondary</u>	
☐ G30.1 Alzheimer's disease late onset	☐ F02.80 Dementia without behavioral disturbance	
☐ G30.8 Other Alzheimer's disease	☐ F02.81 Dementia with behavioral disturbance	
G30.9 Alzheimer's disease , unspecified		
REQUIRED DOCUMENTATION		
☐ This signed order form by the provider ☐ Patient demographics AND insurance info ☐ Clinical/Progress notes		
Prescriber must indicate that the following requirements have been met (provide supporting documentation)		
☐ Beta Amyloid Pathology Confirmed via:		
Image: Lamp of the properties of the pro		
☐ Cognitive Assessment Used: Date: Result:		
□ ApoE εe4 Genetic Test - Date: Result: □ Homozygote □ Heterozygote □ Noncarrier		
MEDICARE REGISTRATION # IF APPLICABLE		
MEDICATION ORDERS(Note: Only one stage of treatment may be ordered at a time		
☐ Stage 1 (Infusions #1 and #2) ✓ Leqembi 10mg/kg IV every two weeks x 2 doses. Each infusion to be given over one hour.		
Required Documentation to Initiate this Phase:		
MRI of brain within one year prior to first infusion. Date of MRI:		
☐ By checking this box, I confirm that Beta Amyloid Pathology has been confirmed via CSF or PET.		
☐ Stage 2 (Infusions #3 and #4) ✓ Leqembi 10mg/kg IV every two weeks x 2 doses. Each infusion to be given over one hour. Required Documentation to Initiate this Phase:		
By checking this box, I confirm that patient has undergone MRI of brain before dose #3. I have reviewed the results and clear		
patient to proceed with infusions #3 and #4		
☐ Stage 3 (Infusions #5 and #6) ✓ Leqembi 10mg/kg IV every two weeks x 2 doses. Each infusion to be given over one hour.		
Required Documentation to Initiate this Phase:		
☐ By checking this box, I confirm that patient has undergone MRI of brain before dose #5. I have reviewed the results and clear		
patient to proceed with infusions #5 and #6.		
□ Stage 4 (Infusions #7-13) ✓ Leqembi 10mg/kg IV every two weeks x 7 doses. Each infusion to be given over one hour.		
Required Documentation to Initiate this Phase:		
	on to Initiate this Phase:	
patient to proceed with infusions #7 through #13.	on to Initiate this Phase: RI of brain before dose #7. I have reviewed the results and clear	
patient to proceed with infusions #7 through #13. * Stage 5 (Infusions #14 & beyond) MUST SELECT ONE DOSI	on to Initiate this Phase: RI of brain before dose #7. I have reviewed the results and clear ING BELOW	
patient to proceed with infusions #7 through #13. * Stage 5 (Infusions #14 & beyond) MUST SELECT ONE DOSI □Leqembi 10mg/kg IV every two weeks over one hour OR □	ING BELOW Leqembi 10mg/kg IV every four weeks over one hour.	
patient to proceed with infusions #7 through #13. * Stage 5 (Infusions #14 & beyond) MUST SELECT ONE DOSI	ING BELOW Leqembi 10mg/kg IV every four weeks over one hour. Lon to Initiate this Phase:	

PRE-INFUSION:

- ☑ Confirm baseline MRI results prior to initiation of treatment
- ☑ Confirm MRI completed and reviewed by prescriber prior to the 5th, 7th, and 14th treatment
- ☑ Measure and record weight prior to each treatment to determine dose
- ☑ Hold infusion and notify provider if patient reports:
 - Headache
 - Dizziness
 - Nausea
 - Vision Changes
 - New or worsening confusion

Post -INFUSION:

☑ Educate patient/care partner to report headache, dizziness, nausea, vision changes, or new/worsening confusion. ☑ Fax infusion record to provider below:

PRESCRIBER INFORMATION		
Provider Name (print)	Provider Signature**:	Date:
Office Phone	Office Fax	

^{**}Amyloid Related Imaging Abnormalities (ARIA): Enhanced clinical vigilance for ARIA is recommended during the first 14 weeks of treatment with LEQEMBI. Referring physician to monitor patient