## **KISUNLA™** Referral Form







## **Fax Completed Form To:**

Phone:

		DAT	IENT INCODM	ATION		
Patient Name:		PAI	IENT INFORM	ATION	Date of Birth:	
Referral Date:		New Referral	Updated Order	Order Renewal	Date of birtii.	
Address: City/State/Zip:						
Home Phone:		Cell Phone:		City/State	Work Phone:	
Secondary Contact:		Height:	Weight:		Male Female	
Allergies:		Ticigit.	weight.		Male Terrale	
Current Medications:						
Other Medical Conditions or Additional Comments:						
Medical History Related to IV Insertion (e.g. lymph nodes or mastectomy):						
Medical ristory related to 1V insertion (e.g. symph nodes of mastectomy):  DIAGNOSIS						
Patient Diagnosis & ICD 1	0. G30.0 Alzhoimar's disassa with a	arly oncot	G30.1 - Alzheimer's disea	oco with late encet	G30.8 - Other Alzheimer's disease	
Patient Diagnosis & ICD-10: G30.0 - Alzheimer's disease with early onset G30.1 - Alzheimer's disease with late onset G30.8 - Other Alzheimer's disease G30.8 - Other Alzheimer's disease G30.8 - Other Alzheimer's disease						
Prescriber must indicate the following requirements have been met to confirm diagnosis & that Patient has evidence of AD neuropathology & has been assessed for baseline ARIA risk via MRI:						
Amyloid pathology confirmed via: Amyloid PET Scan <b>-OR-</b> CSF Analysis - <b>OR-</b> Blood plasma Result: Amyloid positive Amyloid negative ( <i>Kisunla™is not a treatment option for this Patient, if checked</i> )				Date:		
Recent MRI obtained prior to initiating Kisunla™ (including FLAIR and T2/GRE or SWI) to assess ARIA risk Prescriber has verified that this Patient does not have evidence of prior ARIA-H					Date:	
Completion of cognitive assessment type: MMSE MoCA CDR Other:  Score:					Date:	
Completion of functional assessment type: FAQ FAST Other:				Date:		
Results for ApoE Testing					Date:	
Completion of CMS approved CED registry (only required for Patients with Medicare)  Clinical Trials.gov Registry Number: NCTSubmission Number (if applicable):				CED Submission Date:		
Note: MRIs must be obtained prior to initial infusion to assess ARIA risk. During treatment, conduct an ARIA monitoring MRI before Infusions 2, 3, 4 and 7 and if symptoms consistent with ARIA occur.						
PROVIDER INFORMATION						
Physician Name:		Lic.#:		DEA#:		ı
Practice Name: NPI#:						
Address:				City/State	/7in:	
Office Contact: Phone:				Fax:		
Supervisory Physician (if applicable):						
PLEASE ATTACH						
Patient demographics & front/back copy of all insurance cards (prescription & medical)  Vaccine status (any vaccination) and documentation of any recent vaccinations						
Recent office visit notes, history & physical, lab & pertinent procedure results  Letter of medical necessity if drug dosing or indication is outside of FDA guidelines						
Current medication list & list of prior medications tried and failed (with dates)						
Line access documentation/verification if applicable						
NURSING & LAB ORDERS						
Nurse Orders: Nurse to provide assessment, teaching, lab draws, medication administration and vascular access device insertion and/or management per physician orders.						
Flush Orders: Native to provide assessment, teaching, had draws, medication and vascular access device insection and/or management per physician orders.  Flush Orders: NaCl 0.9% - 5-10mL flush pre and post infusion and as needed Heparin - 10units/mLOR 100units/mL - 3-5mL flush after post-infusion NS flush if indicated to maintain line  Lab Orders:  Lab Date & Frequency:						
PRESCRIPTION ORDERS						
Anaphylaxis Kit: Epinephrine 0.3mg IM as needed Solu-cortef 250mg-500mg IV as needed Solu-Medrol 60mg - 125mg IV as needed						
(Check all that apply)			5 Hydration 500 ml IV ove			ccucu
Pre-Medications: Acetaminophenmg P0 minutes prior to infusion Solu-Medrolmg IVminutes prior to infusion						
(Check all that apply)	Diphenhydramine mg	PO OR I			Other	
Supply Orders: All supplies for vascular access line care, drug administration kit(s), pump, and IV pole will be provided as necessary						
PRODUCT		PRE	SCRIPTION IN	FORMATION		REFILLS
Is this a first dose? Yes No If No, when was last dose given? When is patient due for next dose?						
KISUNLA	Induction: 700mg IV infusion via	gravity <b>0R</b>	pump over 30 minutes	every 4 weeks x 3 doses		NONE
	Maintenance: 1400mg IV infusion via	gravity <b>0R</b>				
	,			,		
	If missed dose, administer the same dose as soon as possible and continue every 4 weeks.  Obtain MRI prior to 2nd, 3rd, 4th, and 7th infusions. MRI results must be performed and cleared by MD to proceed to next infusion.					
OTHER	prior to End, stay tany and the		periorine			NONE
	m and utilizing our corvices, you are outhori	zina Amorita to corre	e as vour prior authorisa	tion designated agent	in dealing with medical and proceeding incurence come	nanies
By signing this form and utilizing our services, you are authorizing Amerita to serve as your prior authorization designated agent in dealing with medical and prescription insurance companies.						



**Print Name** 





Date

**Print Name** 

Prescriber's Signature

**Substitution Permitted** 

Date