Borough Park 1428 36th Street Suite 107

Brooklyn, NY 11218

Sheepshead Bay 2546 East 17th Street Fl. 1 Brooklyn, NY 11235 Long Island City, NY 11106

Bronx, NY 10463

Bronx 226 West 238th Street Massapequa, NY 11758

Massapequa 97 Grand Avenue

Forest Hills 64-05 Yellowstone Blvd

CF104

Forest Hills, NY 11375

Long Island City

36-36 33rd

Suite 311

30 Broad Street Suite 401 New York, NY 10004

Gramercy 7 Gramercy Park West Lower Level New York, NY, 10003

FIDI

NYCE 56th & Park Midtown E 70th St Upper East Side 225 E 70th Street Suite 1E New York, NY 10021 120 East 56 Street Suite 300 New York, NY 10022

Central Park West 115 Central Park West Suite 15 New York, NY 10023



Office: 212-803-3339 Fax: 646-768-8600



Tarrytown 555 Taxter Road 3rd Floor Elmsford, NY 10523

Port Jefferson 12 Medical Drive Suite B Port Jefferson Station, NY 11776

Staten Island 27 New Dorp Lane Staten Island, NY 10306

Date:

Southampton 625 Hampton Road

Southampton, NY 11968

Riverhead 1228 E Main Street Suite A Riverhead, NY 11901

Holbrook

233 Union Avenue Suite 207

Holbrook, NY 11741

Rockville Center, NY 11570

New Hvde Park Suite 110 Lake Success, NY, 11042

Manhasset 333 East Shore Road

Suite 201

Manhasset, NY 11030

Rockville Centre

165 North Village Avenue

Suite 133

Woodbury 7600 Jericho Tpke, Lower Level, Suite C500 Woodbury NY 11797

$KISUNLA^{^{\mathsf{m}}}$ (donanemab-azbt) ORDER FORM

PATIENT INFORMATION			
Name:	DOB:	SEX: M □ F □	
Phone:	Preferred Location:		
PROVIDER INFORMATION			
Ordering Provider:	Provider NPI:		
Referring Practice Name:	Phone: Fax:		
Office Contact:	Address:		
Email (required):			
REFERRAL STATUS			
Check One: ☐New Referral ☐Referral Renewal ☐Updated Order ☐Transfer of care — Date of last infusion/Next due date			
KISUNLA: Kisunla is indicated for the treatment of Alzheimer's disease (AD). Treatment with Kisunla should be initiated in patients with mild cognitive impairment (MCI) or mild dementia stage of disease, the population in which treatment was initiated in the clinical trials.			
■ Diagnosis ICD-10 Check one: □ G31.84 Mild Cognitive impairment, so stated □ G30.0 Alzheimer's Disease with early onset □ G30.1 Alzheimer's Disease with late onset □ G30.8 Other Alzheimer's Disease □ G30.9 Alzheimer's Disease, unspecified	PATIENT WEIGHT lbs kg Therapy Administration and Dosing (supplied as 350mg/20mL vial) All doses will be administered via appropriate final concentration of 4mg/mL to 10mg/mL		
■ Premeds Select all that apply: □ Acetaminophenmg PO (recommended for first 6 doses) □ Cetirizine 10mg PO □ Diphenhydramine (check all that apply) 25mg50mgPOIV □ Methylprednisolonemg IV □ SoluCortefmg IV □ Other:	 □ Doses #1 – 350mg IV – Administer in Oleast 30 minutes □ Doses #2 – 700mg IV – Administer in Oleast 30 minutes □ Doses #3 – 1050mg IV – Administer in Oleast 30 minutes □ Doses #4-18 – 1400mg IV – Administer IVPB over at least 30 minutes 	0.9%NS IVPB over at 0.9%NS IVPB over at er in 0.9%NS	
REQUIRED CLINICAL DOCUMENTATION CHECKLIST:			
Demographics page with insurance info Progress note with cognitive testing within the last 6 mon Patient's recent weight Amyloid PET scan or CSF results with amyloid confirmati	(i.e. ALZH-00000)		
Please indicate here any preferred variation from standard orders including longer infusion times, less doses, etc.:			

- All patients will be kept for 30 minutes of monitoring following completion of infusion per the guidelines in the PI.
- Please note MRIs to assess for ARIA are required prior to doses 2, 3, 4 and 7 and must be sent to Thrivewell in order for patient to be cleared to proceed with treatment. Failure to provide the required MRI report at least 24hrs prior to the patient's scheduled appointment may result in delay in care for the patient.

Additional Orders: By signing this order, you agree to the following orders unless otherwise noted.

- Hold infusion and notify provider if patient reports: Headache, dizziness, nausea, vision changes, new or worsening confusion, balance concerns, or change
- Infusion/allergic reactions may be managed by clinical staff per facility protocol. Provider office will be notified in real time of any infusion reactions.

Provider Signature:	Date:
Notes/Additional Comments:	