Borough Park 1428 36th Street Suite 107 Brooklyn, NY 11218

Sheepshead Bay 2546 East 17th Street Fl, 1 Brooklyn, NY 11235

Bronx 226 West 238th Bronx, NY Forest Hills 64-05 Yellowstone Blvd CF104 Forest Hills, NY 11375

Long Island City 36-36 33rd Suite 311 Long Island City, NY 11106 Massapequa

NYC E 56th & Park Midtown

120 East 56 Street Suite 300 New York, NY 10022 FIDI 30 Broad Street Suite 401 New York, NY 10004

E 70th St Upper East Side 225 E 70th Street Suite 1E New York, NY 10021 Central Park West 115 Central Park West Suite 15 New York, NY 10023





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 **Southampton** 625 Hampton Road Southampton, NY 11968

Holbrook

233 Union Avenue Suite 207 Holbrook, NY 11741

Riverhead 1228 E Main Street Suite A Riverhead, NY 11901

Rockville Centre 165 North Village Avenue Suite 133 Rockville Center, NY 11570

Manhasset 333 East Shore Road Suite 201 Manhasset, NY 11030

New Hvde Park 1991 Marcus Ave Suite 110 Lake Success, NY, 11042

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

h Street 10463	97 Grand Avenue Massapequa, NY 11758	7 Gramercy Park West Lower Level New York, NY, 10003	Mission Medi

		PATIENT I	INFORMATION		
Name:			OOB:		
Allergies:		D	Date of Referral:		
		DEFEND	AL CTATUC		
	New Referral	Dose or Frequency	AL STATUS  uency Change	Order Renewal	
		·	, ,		
Preferred Location*:	IINI	FUSION OFFICE PR	REFERENCES (Optional)		
Treferred Education .					
		DIAGNOSIS A	ND ICD 10 CODE	75.00	
☐ Type I Gaucher Disea	se		ICD 10 Code: E7	/5.22	
		REQUIRED DO	OCUMENTATION		
☐ This signed order form	m by the provider		Ŭ.	☐ Clinical/Progress notes	
☐ Patient demographics	s AND insurance info	rmation		☐ Labs and Tests supporting primary diagnosis	
☐ Beta-glucosidase leul	kocyte (BGL) Enzyme	Test Results	☐ Other		
				T.	
Please indicate if your pa	tient's disease has cau	used any of the follo	owing, check all that app	Iy:	
, ,		,	,,	ıy:	
, ,	tient's disease has cau ute to Severe Hepatosp	,	,,	<i>ly:</i> ☐ Thrombocytopenia ( Plt ≤120,000)	
, ,	ite to Severe Hepatosp	olenomegaly $\Box$	Skeletal Disease	☐ Thrombocytopenia ( Plt ≤120,000)	
☐ Anemia ☐ Modera	ite to Severe Hepatosp	olenomegaly □ dyspnea, angina, ab	Skeletal Disease	☐ Thrombocytopenia ( Plt ≤120,000)	
☐ Anemia ☐ Modera	ite to Severe Hepatosp ( bone pain, fatigue, c	olenomegaly □ dyspnea, angina, ab MEDICAT	Skeletal Disease odominal distention, or d	☐ Thrombocytopenia ( Plt ≤120,000)	
☐ Anemia ☐ Modera ☐ Symptomatic Disease	te to Severe Hepatosp (bone pain, fatigue, o	olenomegaly dyspnea, angina, ab MEDICAT units/kg IV every 2	Skeletal Disease odominal distention, or d TON ORDERS weeks**	☐ Thrombocytopenia ( Plt ≤120,000)	
☐ Anemia ☐ Modera ☐ Symptomatic Disease	te to Severe Hepatosp ( bone pain, fatigue, o	olenomegaly dyspnea, angina, ab MEDICAT units/kg IV every 2 units/kg IV	Skeletal Disease odominal distention, or d TON ORDERS weeks**	☐ Thrombocytopenia (Plt ≤120,000) iminished QOL) ☐ Other	
☐ Anemia ☐ Modera ☐ Symptomatic Disease  Dosing	te to Severe Hepatosp ( bone pain, fatigue, o ☐ Cerezyme 60 ☐ Cerezyme (Dosing ranges from	olenomegaly dyspnea, angina, ab  MEDICAT units/kg IV every 2 units/kg IV m 2.5 units/kg giver	Skeletal Disease odominal distention, or d	☐ Thrombocytopenia (Plt ≤120,000) iminished QOL) ☐ Other	
☐ Anemia ☐ Modera ☐ Symptomatic Disease  Dosing  Patient's Most Recent We	Cerezyme 60  Cerezyme	olenomegaly □ dyspnea, angina, ab  MEDICAT units/kg IV every 2 □ units/kg IV _ m 2.5 units/kg giver	Skeletal Disease odominal distention, or deficient of the distance of the dist	☐ Thrombocytopenia (Plt ≤120,000) iminished QOL) ☐ Other	
☐ Anemia ☐ Modera ☐ Symptomatic Disease  Dosing  Patient's Most Recent We	Cerezyme 60  Cerezyme	olenomegaly □ dyspnea, angina, ab  MEDICAT units/kg IV every 2 □ units/kg IV _ m 2.5 units/kg giver	Skeletal Disease odominal distention, or deficient of the distance of the dist	☐ Thrombocytopenia (Plt ≤120,000) iminished QOL) ☐ Other  units/kg given every 2 weeks)	
☐ Anemia ☐ Modera ☐ Symptomatic Disease  Dosing  Patient's Most Recent We	Cerezyme 60  Cerezyme	olenomegaly dyspnea, angina, ab  MEDICAT units/kg IV every 2 units/kg IV m 2.5 units/kg giver  G  X 1 ye ar d orders.	Skeletal Disease odominal distention, or deficient of the distention of the distenti	☐ Thrombocytopenia (Plt ≤120,000) iminished QOL) ☐ Other  units/kg given every 2 weeks)	
☐ Anemia ☐ Modera ☐ Symptomatic Disease	Cerezyme 60  Cerezyme	olenomegaly dyspnea, angina, ab  MEDICAT units/kg IV every 2 units/kg IV m 2.5 units/kg giver  G  X 1 ye ar d orders.	Skeletal Disease odominal distention, or deficient of the distance of the dist	☐ Thrombocytopenia (Plt ≤120,000) iminished QOL) ☐ Other  units/kg given every 2 weeks)	
☐ Anemia ☐ Modera☐ Symptomatic Disease☐  Dosing  Patient's Most Recent We Refills:  Patient weight is require	☐ Cerezyme 60 ☐ Cerezyme ☐ (Dosing ranges from Langue)   ☐ X 6 months and for all weight-based	olenomegaly dyspnea, angina, ab  MEDICAT units/kg IV every 2 units/kg IV m 2.5 units/kg giver  G  X 1 ye ar d orders.	Skeletal Disease odominal distention, or deficient of the distention of the distenti	☐ Thrombocytopenia (Plt ≤120,000) iminished QOL) ☐ Other  units/kg given every 2 weeks)	
□ Anemia □ Modera □ Symptomatic Disease  Dosing  Patient's Most Recent We Refills:  Patient weight is required.	☐ Cerezyme 60 ☐ Cerezyme ☐ (Dosing ranges from Langue)   ☐ X 6 months and for all weight-based	MEDICAT units/kg IV every 2 units/kg IV_ m 2.5 units/kg giver  X 1 ye ar d orders.  PRESCRIBER	Skeletal Disease odominal distention, or deficient of the distention of the distenti	□ Thrombocytopenia (Plt ≤120,000) iminished QOL) □ Other  units/kg given every 2 weeks)  (all doses including initial loading)	