					Administration ("√" if Continuous)
	PATIENT NAME			*	
					Rate: ml/hr over 24 hr
	FOLLOWING PHYSICIAN				Volume ml formula
	Date of Birth				Administration ("√" if Cyclic)
	Primary Diagnosis			*	
	PN Indication				Duration: hour(s) per day
	Height	cm	inches		Rate: ml/hr
	Weight	kg	lbs		Volume: ml formula
	Allergies		100		Cylcic Note: (*) If TPN is administered for 18
	IV Access / # of Lumens				hours per day or LESS, the infusion rate will
	Diabetic Status				automatically be calculated with a ONE HOUR
	-				RAMP UP (at start of daily infusion) & ONE HOUR
	CBC / Diff				RAMP DOWN at end of infusion unless Prescriber
	CMP				states otherwise.
	Magnesium				Supplies and Equipment
	Phosphorous				TPN Supply Kit, Daily(B4220)
	Prealbumin				TPN Admin. Kit, Daily(B4224)
	Other				Ambulatory Infusion Pump(B9004)
					Saline Flush 10ml Syringe(A4216)
	Amino Acids	%	gm		Heparin Flush 100u/ml 5ml Syringe (J1642)
	Dextrose	%	gm		Other
	Lipids	%	gm		
	Sterile Water		ml		
_				1	GUIDANCE: Usual Daily Dose
	SODIUM Chloride		mEq		SODIUM: 50-200mEq (1-2mEq/kg/day)
	SODIUM Acetate		mEq		Phosphate (as Sodium Phosphate): 20-
	SODIUM Phosphate		mmol of PO ₄		40 mmol (1 mmol phos = 1.5mEq K+)
	<u></u>			1	
	POTASSIUM Chloride		mEq	-	POTASSIUM: 50-120mEq (1-2mEq/kg/day) Phosphate (as Potassium Phosphate): 20-40 mmol (1 mmol phos = 1.5mEq K+)
	POTASSIUM Acetate		mEq		
	POTASSIUM Phosphate		mmol of PO ₄		
	Calcium Gluconate				Calcium: 5-15mEq
	Magnesium Sulfate		mEq		Magnesium: 8-24mEq
•	Regular Insulin		m⊵q units		Based on Serum Glucose
	Multitrace Elements		ml MTE 5		Trace Elements: 1ml
	Multivitamins		ml		Multivitamins: 10ml
	Famotidine		mg		Famotidine: 20-40mg
	Zinc		-		Zinc: 2.5 4mg
	Folic Acid		mg		Folate: 0.5 3mg
	Vitamin C		mg		Vitamin C: 100 500mg
	Thiamine		mg		Thiamine: 30 90mg
	Other		mg mg/units		Thamine. 33 Sonig
	Other		mg/units		
	Other		mg/units		Lab Orders
_	L		mg/armo		Done in Clinic / Day:
					Done by HH / Lab Order:
Ci	ian Signature				
	-			_	Home Health Agency
				_	Name:
					Phone:
				_	Fax:

Your Patient Taken Care of By: Landmark Infusion