



Name: _____ BRN: _____

Address: _____

City: _____ PC: _____

Phone: _____ DOB: _____

HCN: _____ VC: _____

Most Responsible Physician: _____

Referral Information Total Parenteral Nutrition (TPN)

Primary Diagnosis:

Secondary Diagnosis:

Service Request (where feasible, client/caregiver will be taught treatment protocol) Patient Weight _____

- ☐ Initial Order ☐ Change in prescription ☐ Latex Allergy (complete as applicable)
- ☐ Order authorizes up to 6 months of TPN for patient
- ☐ Clinical Nutrition for TPN Management
- ☐ TPN Initiation Date _____ (DD/MTH/YYYY)
- ☐ Central Line maintenance (**Physician or NP to complete Medical orders – Parenteral Therapy WW525**)

☐ In emergencies only, D10W _____ ml/hr x _____ hrs *Completed by: _____

Total Nutrient Admixture (TNA)

	Amino Acid	Dextrose	Na	K	Cl	Acetate	Mg	Phosphate	Ca	Rate
<input type="checkbox"/> Standard central	5%	15%	35 mmol/L	30 mmol/L	As per pharmacy calculation	As per pharmacy calculation	2.5 mmol/L	15 mmol/L	4.6 mmol/day	____ ml/hr for ____ hrs
<input type="checkbox"/> WRHN standard central	5%	15%	35 mEq/L	40 mEq/L	As per pharmacy calculation	As per pharmacy calculation	5 mEq/L	13.6 mmol/L	2.3 mmol/L	____ ml/hr for ____ hrs
<input type="checkbox"/> Other					As per pharmacy calculation	As per pharmacy calculation				____ ml/hr for ____ hrs

☐ 20% SMOFLipids (LU 525)

☐ 20% Intralipids ☐ Other _____

Rate: _____ ml/hr for _____ hrs.

☐ MVI –12 10 mL/daily Trace elements Micro+6 conc. 1ml/daily Vitamin K (Phytonadione)200mcg/bag daily

☐ Other _____

Total Rate _____ ml/hr. x _____ hours/day **To supply:** _____ Kcal and _____ g protein per day

Patient Goals / Tapering Instructions:

☐ Lab requisition complete including requests for:

- ☐ release of results to community Dietitian. Include name of agency and fax numbers
- ☐ lab kit for patient so community Nurse able to draw blood

Blood Work (check 1 box):

☐ **Wellington** - Specify lab:

☐ **Life Labs** – Specify lab:

☐ **CML** – Specify lab:

☐ **Other**

Nurse to:

- ☐ Draw blood every Monday per protocol. (Electrolytes, BUN, Creatinine, blood sugar, ALP, GGT, Ca, PO₄, Mg, CBC, INR/PTT, Total Protein, Albumin)
- ☐ Routine Order effective for course of TPN up to 6 months
- ☐ Other (please specify) _____

Physician Signature: _____ Registered Dietitian Signature: _____

Print Name: _____ Date: _____ Contact #: _____ Date: _____