Our Lady of the Lake RMC
Clinical Pharmacy
Adult Parenteral Nutrition Tracking Form

Name:
MRN:
DOB:
Location:

Patient Information:		
Age:	Sex:	M / F
Weight (kg):	Height (in):	
Allergies:		
Central Access:	Refeeding Risk ☐	

Consult Information:	
Date:	
Ordering Physician:	
Attending:	
Home PN Provider:	
Hemodialysis ☐	At Goal Calories ☐

PMH/HPI:

Date							
Na							
K							
Cl							
CO_2							
BUN							
SCr							
Glu							
Ca							
Ca^{++}/Corr. Ca							
Tbili							
Albumin							
AST							
ALT							
Mg							
PO_4							
TG							
Prealbumin							
Accuchecks							
I&O							
Insulin							
K Rider							
Mg^{2+} Rider							
PO_4 Rider							

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Name:
MRN:
MD:
Location:

Product	Daily Requirements							
Amino acid 10% (g)	0.8-2.5g/kg/day							
Dextrose 70% (g)	70-80% NP kcal/day							
Fat emulsion 20% (g)	15-30% NP kcal/day							
Sodium acetate (mEq)	1-2 mEq/kg/day (total Na^+)							
Sodium chloride (mEq)								
Sodium phosphate (mmol)	20-40 mmol/day (total Phos)							
Potassium acetate (mEq)	1-2 mEq/kg/day (total K^+)							
Potassium chloride (mEq)								
Potassium phosphate (mmol)	20-40 mmol/day (total Phos)							
Calcium gluconate (mEq)	10-15 mEq/day							
Magnesium sulfate (mEq)	8-20 mEq/day							
MVI-12 (mL)	10 mL/day							
Trace elements (MTE-5)	3 mL/bag							
Regular insulin (units)	0.05-0.1 units/g Carbs							
Thiamine (100mg/mL)	100 mg/bag							
Folic Acid (5mg/mL)	1mg/bag							
Sterile water	30mL							
Other Additives:								
Total volume (mL):								
Infusion rate (mL/hr):								
Cyclic TPN (hours):								
Total Sodium (Fraction NS)	Not to exceed (NTE): NS							
Total Potassium (mEq)								
Ca/Phos Ratio	NTE: 45meq/L							
GIR (mg/kg/min)	NTE: 5mg/kg/min							
Initials:								

Date	Notes