

usual body weight

- d. Calculate an enteral feeding regimen for a 28 year old male who is 5'9" and weighs 135 pounds, UBW is 155 pounds. Patient has malabsorption syndrome. Prealbumin is 8 mg/dL and CRP is 0.2 mg/dL. (7 points)

Inflammation

Peptamen

3. A 45 year old woman is receiving 7 cartons of Nutren 1.0 Fiber per day. Her estimated daily needs are 65-75 grams of protein and 1600-1800 kcals. Determine the percent of the DRI she is receiving for each nutrient with an established RDA or AI. Does she meet or exceed any nutrient UL? Do you have any concerns about a particular nutrient or nutrients? Explain. (11 points) Information about Nutren 1.0 Fiber can be found at <http://www.nestle-nutrition.com/products/Family.aspx?FamilyId=4ca2cfa1-b5a8-45c6-ae7d-5f368ce50395>

\* did not meet  
2/8

$$250\text{mL} \times 7 = 1750\text{mL} \rightarrow 1.75 \times 40 =$$

70g/protein

UL Exceeding

Niacin  $\rightarrow 7/250\text{mL}$  carton = 49 [UL = 35mg/day]

magnesium

$\rightarrow 67/250\text{mL}$   
carton

= 469  
(UL = 350)

OK with

calories = 1750 total kcal  
Protein  
Fiber

4. A patient on an intermittent tube feeding has developed diarrhea. The physician has ordered a nutrition consult. What should you evaluate to determine if the tube feeding is contributing to the diarrhea? 3 points.

-1/4

Various factors can contribute to diarrhea while tube feeding. One area to evaluate is the medications the patient is on. Certain medications can cause diarrhea as a side effect. A second area to evaluate is the amount of fiber the patient is being given in his diet. Too much fiber can cause diarrhea.

Other factors to evaluate are checking for sorbitol, magnesium in the diet. Also checking for Bolus in SI. Don't on ATP