



NUTRITION SUPPORT CALCULATION TUTORIAL

Calculating PN Provision based on Stock Solutions

Repeat formulae 100 ml of 20% dextrose, 200 ml of 20% ...
Calculates total energy and volume

Have grams protein, need to calculate

- Dextrose = 100g
- Lipids = 25g
- Protein = 10g

SCENARIO

40-year-old male, admitted with acute pancreatitis & pseudocyst

Needs Assessed:
1500 kcal + 90 g protein

Anthropometrics

- Actual weight 75 kg
- Height 67 inches
- Patient assessed with values
- 80 kcal
- 10-12g
- Approx 200



200g dextrose x 1000g / 100ml = 2000g / 75 kg = 2.67

- Lipid Infusion Rate:
40 g lipid / 75 kg / 24 hrs = 0.222 g/kg/d

Nutrition Assessment Calculations & Conversions

Pounds to kg - divide by 2.2

PN Practice Calculation Scenario



<https://nutritionstudysupport.com>

Nutrition Guide Tutorial

S Ben Porath



Nutrition Guide Tutorial:

Embark on a breathtaking journey through nature and adventure with Explore with is mesmerizing ebook, **Nutrition Guide Tutorial** . This immersive experience, available for download in a PDF format (PDF Size: *), transports you to the heart of natural marvels and thrilling escapades. Download now and let the adventure begin!

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