Acute Pancreatitis ICU Admission Criteria

Any patient meeting criteria for either A or B below should be admitted to the ICU

A. Patient meets criteria for SIRS or an APACHE II score of ≥ 8

SIRS is defined as the presence of ≥ 2 of the following criteria:

- *pulse* > 90 *beats/min*
- respirations > 20/min or PaCO2 > 32 mmHq
- *temperature* > 38 *C or* < 36 *C*
- WBC count > 12,000 or < 4,000 cells/mm3 or > 10% immature neutrophils (bands)

B. Other ICU admission criteria if the above are not met or in addition to the above are:

- 1. Any of the following patient characteristics
 - Age > 55 years
 - Obesity (BMI $> 30 \text{ kg/m}^2$)
 - Altered mental status
 - Multiple comorbid diseases
- 2. Plus any of the laboratory and/or radiological findings below:

Laboratory findings

- BUN > 20 mg/dl
- HCT > 44%
- Elevated creatinine > 1.6

Radiology findings

- Pleural effusions
- Pulmonary infiltrates
- Multiple or extensive extrapancreatic collections