

Manuscript: 2018 recommendations for the management of community acquired pneumonia

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## On page 411, where is written:

"A recent study demonstrated that, if procalcitonin levels do not decrease by 50% within 3 days of treatment and remains above 75 mg/L, the risk of 30-day mortality is increased. (54) A study of 191 patients with CAP admitted to the ICU showed that mortality was 4.8% among those in whom **procalcitonin** levels decreased rapidly (n = 66), 17.3% among those in whom procalcitonin levels decreased slowly (n = 81), and 36.4% among those in whom procalcitonin levels did not decrease (n = 44).(55)"

## It should be read:

"A recent study demonstrated that, if C-reactive protein levels do not decrease by 50% within 3 days of treatment and remains above 75 mg/L, the risk of 30-day mortality is increased. (54) A study of 191 patients with CAP admitted to the ICU showed that mortality was 4.8% among those in whom C-reactive protein levels decreased rapidly (n = 66), 17.3% among those in whom C-reactive protein levels decreased slowly (n = 81), and 36.4% among those in whom **C-reactive protein** levels did not decrease (n = 44). (55)"