## Martinez-Albarran 2009

Clinical features and settings	Children (<18 years) with cancer, fever (>38.5°C for at least an hour) and neutropenia (ANC < $0.5 \times 10^9$ /L) treated between 2006 and 2007.
Participants	54 FN episodes in 54 children. 18/54 had documented infection. Mean age was 6.1 years in those without documented infection and 7.6 years in those with documented infection. 32/53 (59%) had haematological cancer.
Study design	Prospective observational study. Consecutive sample. Mexico
Target condition and reference standard(s)	Severe infection: positive blood or urine culture, clinical signs of sepsis or onset of fever <7 days from the end of last chemotherapy.
Index and comparator tests	Tests were done as soon as the diagnosis of febrile neutropenia was made (before initiation of antibiotics),  CRP, threshold 9.06 mg/dL (data driven threshold).
Follow-up	Patients were followed until discharge from hospital
Notes	