

IMAGES IN CLINICAL MEDICINE. LEUKOCYTOSIS AND SUBLINGUAL MICROVASCULAR BLOOD FLOW

N Engl J Med 2009; 360(7):E9

Meinders AJ, Elbers P

APRESENTAÇÃO

A 51-year-old woman presented with a 3-month history of fatigue and a 2-week history of a nonproductive cough and night sweats. Chronic myeloid leukemia was diagnosed, with a leukocyte count of 398 000 per cubic millimeter.

(Ver todo o texto em: <http://content.nejm.org/cgi/content/extract/360/7/e9>)

CHEST PAIN AND SMALL RED CELLS: SIZE DOES MATTER

Lancet 2009; 374:426

Tauro S, Hutcheon S

APRESENTAÇÃO

A 63-year-old woman was admitted to our hospital in June, 2008, with a 24-h history of central chest pain radiating to her neck. In the 7 days before admission, she had experienced intermittent chest tightness without any obvious precipitating cause. Her medical history was unremarkable. She did not smoke and was on no regular medication. There were no abnormalities on clinical examination. ECG showed inversion of T waves in leads III, V2, and V3. Serum troponin T concentration after 12 h was 1.22 µg/L (normal range [NR] 0–0.01 µg/L) indicating an inferior non-ST-elevation myocardial infarction.

(Ver todo o texto em: <http://www.thelancet.com/search/results?searchTerm=tauro&fieldName=AllFields&year=2009&volume=&page=&journalFromWhichSearchStarted=>)