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16 RESULTS

Lab Test Interpretation - Internet America

web2.airmail.net/uthman/lab_test.html

Explanation of commonly ordered clinical **lab** tests ... Deranged metabolic processes may cause increases in serum creatinine, as in acromegaly and hyperthyroidism, but ...

PathIT®: INTERPRETATION OF LAB TEST PROFILES

k9addisons.com/faqs/labpfaq.html

PathIT Publications **INTERPRETATION OF LAB TEST PROFILES** Ed Uthman, MD
Diplomate, American Board of Pathology
Contents Introduction Clinical Chemistry

Common Lab Values, Renal (Kidney) Enzymes, BUN (Blood â€¢

www.drstandley.com/labvalues_renal.shtml

This is a brief summary of lab value interpretation

Blood urea nitrogen - Wikipedia

https://en.wikipedia.org/wiki/Blood_urea_nitrogen

Interpretation. Blood urea nitrogen (BUN) is an indication of renal (kidney) health. The normal range is 1.8-7.1 mmol/L or 6â€“20 mg/dL. The main causes of an ...

Common laboratory values, Therapeutic Drug levels ...

www.globalrph.com/labs_home.htm

Common laboratory values, Therapeutic Drug levels, Interpretation of lab results, Urinalysis

How to review your blood test results - Amarillo Med

www.amarillomed.com/howto

How to interpret and understand your blood **test** results. Your blood **test** results explained and **lab** tests reviewed

PTH: The Test - Lab Tests Online UK: PTH test

<https://labtestsonline.org/understanding/analytes/PTH/tab/test>

Mar 06, 2014 · A **PTH test** may be ordered when a **test** for calcium is abnormal. It may be ordered when someone has symptoms associated with hypercalcemia, such as:

BLOOD TESTS EXPLAINED - Your Future Health

www.yourfuturehealth.com/tests-explained.html

Need help with interpreting or understanding blood **test** results? YFH can help! Read below for blood **test** explanations and descriptions. Should you question your **lab** ...

Blood, Urine & Other Lab Tests Education | Lab Tests Online

<https://labtestsonline.org>

Lab Tests Online offers patients and caregivers the latest information on blood, urine and other clinical **lab** tests so that they may better manage their care

BUN/Creatinine Ratio (296) - Quest Diagnostics

www.questdiagnostics.com/â€¢/Test_Center

The **BUN/Creatinine ratio** is useful in the differential diagnosis of acute or chronic renal disease. Reduced renal perfusion, e.g., congestive heart failure, or recent ...

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