

Selected Normal Pediatric Laboratory Values

Pediatric Normal Lab Values Normal Lab Ranges for infants Introduction to lab values and normal ranges | Health | u0026 Medicine | Khan Academy Lab Results, Values, and Interpretation (CBC, BMP, CMP, LFT) Lab Values Flashcards - Key Things to Know Kidney Lab Values | Glomerular Filtration Rate (GFR), Blood Urea Nitrogen (BUN), Creatinine Electrolyte Imbalances and Lab Values Made Easy - with Kendall Wyatt MD, RN PT/INR vs aPTT (PTT) Nursing Explained NCLEX Lab Values EASY WAY TO REMEMBER NCLEX LAB VALUES Best Clinical VR Research of 2020 - Winners of the Cedars-Sinai vMed Research Competition Lab Values Nursing NCLEX Review for Nurses and Nursing Students Complete Blood Count (CBC) Test Results Interpretation w/ Differential Nursing NCLEX LAB VALUES for Nurses and Nursing Students Electrolyte Imbalance Signs | u0026 Symptoms: Sweet and Simple Fluid and Electrolytes Easy Memorization Tricks for Nursing NCLEX RN | u0026 LPN Dr. Joe Brown- How to Read your Blood work / Labs -FULL DESCRIPTIONS AND HOW TO UNDERSTAND IT How to Answer NCLEX Style Questions for NCLEX-RN | u0026 Nursing School Exams Complete Blood Count pH Lab Values for LPN and RN NCLEX How to Read Your CBC - Casey O'Connell

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Normal = ≤29mmol/L Normal = ≤39mmol/L Intermediate = 30-59mmol/L Intermediate = 40-59mmol/L Positive = ≥60mmol/L Positive = ≥60mmol/L Chloride (CSF) 122-132mmol/L Chloride (U) - timed Age mmol/24h 0-11 months 2-10 1-15yrs 15-40 ≥16yrs 110-250 Chloride (U) - random No reference range Cholesterol (S, P) Age mg/dL

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NORMAL LABORATORY VALUES FOR CHILDREN. Normal Values CHEMISTRY: Albumin 0-1 y 2.0-4.0 g/dL 1 y to adult 3.5-5.5 g/dL Ammonia Newborns 90-150 mcg/dL Children 40-120 mcg/dL Adults 18-54 mcg/dL Amylase Newborns 0-60 units/L Adults 30-110 units/L Bilirubin, conjugated, direct Newborns <1.5 mg/dL 1 mo to adult 0-0.5 mg/dL Bilirubin, total 0-3 d 2.0-10.0 mg/dL 1 mo to adult 0-1.5 mg/dL Bilirubin, unconjugated, indirect 0.6-10.5 mg/dL Calcium Newborns 7.0-12.0 mg/dL 0-2 y 8.8-11.2 ...

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2-5 years: 1-15 g/mg of creatinine. 5-10 years: 1-14 g/mg of creatinine. 10-15 years: 1-10 g/mg of creatinine. (1-7 mg/24 hr; 5-35 mmol/24hr) Adults: 1-7 g/mg of creatinine. (1-7 mg/24 hr; 5-35 mmol/24 hr) 1452 APPENDIX B • Selected Normal Pediatric Laboratory Values.

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At 1 year: 86 mL/kg (range, 69-112 mL/kg) Older children: 70 mL/kg (range, 51-86 mL/kg) Calcium (S) 2. Premature infants (first week): 3.5-4.5 mEq/L (1.7-2.3 mmol/L) Full-term infants (first week): 4.0-5.0 mEq/L (2.0-2.5 mmol/L) Thereafter: 4.4-5.3 mEq/L (2.2-2.7 mmol/L) Carbon Dioxide, Partial Pressure (P CO. 2.

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The challenges facing the pediatric laboratory range from the collection of specimens, and the necessity of using very small volumes of serum or plasma, to differences in reference ranges. Another important facet of the pediatric laboratory is the facility to test for metabolic and genetic diseases.

Key elements in a successful pediatric laboratory

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Pediatric Reference Ranges. Listed in this appendix are pediatric normal ranges for some of the more common hematology and chemistry tests along with the references from which they were obtained. ... "Neonatal reference values for ionized calcium;" Scand. J Lab Invest". 1987, 47: 111-117. Meites, S. Ed. "Pediatric Clinical Chemistry"; 2nd ...

Pediatric Reference Ranges - University of Iowa

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