A+ Dietitian Labs Quick Reference

Lab	What is it?	Reference Range	Low	High
Sodium (Na)	an electrolyte indicating total body water	135-145 mEq/L	overhydration SIAOH	dehydration
Potassium (K)	an electrolyte involved in heart and muscle contraction	3.7 - 51 mEq/L	increased losses from diarrhea or kidneys refeeding syndrome diuretic use	poor kidney function certain cardiac drugs (angiotensin II receptor blockers, ACE inhibitors, beta blockers) hemolysis
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Chem Panel Quick Reference

Bicarbonate	a key base in the body	22 - 30 mEq.L	metabolic acidosis (i.e. diabetic ketoacidosis) severe diarrhea	metabolic alkalosis (loss of acid from vomiting or suctioning, diuretics; hypokalemia)
BUN	a byproduct of protein turnover	6 - 24 mg/dL	usually not clinically significant	kidney dysfunction dehydration severe burns
Creatinine	a byproduct of musicle function	0.7 - 1.3 mg/dL for men 0.6 - 1.1 mg/dL for women	can be a sign of liver disease	kidney dysfunction
Albumin	a protein that can indicate total serum proteins	3.4 to 5.4 g/dL	inflammation	dehydration
C-Reactive Protein (CRP)	a protein produced during inflammation	4.8 - 1 mg/dL	not clinically significant	inflammation

Sample Chem Panel Report

Annette M. Doherty

Sample Chem Panel Report:

Panel Reports of the Commission on Marine Science, Engineering and Resources United States. Commission on Marine Science, Engineering, and Resources, 1969 Panel Reports United States. Commission on Marine Science, Engineering, and Resources, 1969 Initial Reports of the Deep Sea Drilling Project Scripps Institution of Oceanography, 1969

Columbia Accident Investigation Board, Report Volume 2, October 2003, * (NOTE: DISTRIBUTION LIMITED TO REGIONAL LIBRARIES ONLY). ,2004 Panel Reports: Industry and technology United States. Commission on Marine Science, Engineering, and Resources,1969 Columbia Accident Investigation Board Report United States. Columbia Accident Investigation Board,2003 Vols 2 6 of the CAIB s Final Report contain appendices that provide the supporting documentation for the main text of the Final Report contained in Vol 1 which was released on Aug 26 2003 These appendix materials were working documents They contain a number of conclusions and proposed recommendations several of which were adopted by the CAIB in Vol 1 The other conclusions and proposed recommendations drawn in Vols 2 6 do not necessarily reflect the views of the CAIB but are included for the record When there is conflict Vol 1 takes precedence It alone is the CAIB s official statement Report of the NTP Ad Hoc Panel on Chemical Carcinogenesis [sic] Testing and Evaluation National Toxicology Program (U.S.). NTP Ad Hoc Panel on Chemical Carcinogenesis Testing and Evaluation, 1984

Report on 2, 4, 5-T; a Report of the Panel on Herbicides of the President's Science Advisory Committee United States. Chemical Reference Materials National Research Council. Division on Earth and Science and Technology Office, 1971 Life Studies, Ocean Studies Board, Committee on Reference Materials for Ocean Science, 2002-11-02 The accuracy of chemical oceanographic measurements depends on calibration against reference materials to ensure comparability over time and among laboratories Several key parameters lack reference materials for measurements in seawater particles in the water column and sediments Without reference materials it is difficult to produce the reliable data sets or long term baseline studies that are essential to verify global change and oceanic stability Chemical Reference Materials Setting the Standards for Ocean Science identifies the most urgently required chemical reference materials based on key themes for oceanographic research and provides suggestions as to how they can be developed within realistic cost constraints Chemical analyses of seawater are uniquely difficult given the poorly known speciation and the low concentration of many of the analytes of interest Analyses of suspended and sedimentary marine particulate materials present their own distinct challenges primarily due to potential interference by predominant mineral phases of different types Of all the analytical methods applied to marine waters and particles at present only a small fraction can be systematically evaluated via comparison to reference materials that represent the appropriate natural concentrations and matrices Specifically the committee was charged with the following tasks compile from available sources a list of important oceanographic research questions that may benefit from chemical reference standards create a comprehensive list of reference materials currently available for oceanographic

studies identify and prioritize the reference materials needed to study the identified research questions determine for each priority analyte whether reference materials and or analytic methods should be standardized and identify the most appropriate approaches for the development and future production of reference materials for ocean sciences Reports in Computational Chemistry Ralph A. Wheeler, 2011-10-10 Annual Reports in Computational Chemistry provides timely and critical reviews of important topics in computational chemistry as applied to all chemical disciplines Topics covered include quantum chemistry molecular mechanics force fields chemical education and applications in academic and industrial settings Focusing on the most recent literature and advances in the field each article covers a specific topic of importance to computational chemists Broad coverage of computational chemistry and up to date information Each chapter reviews the most recent literature on a specific topic of interest to computational chemists **Nuclear Science Abstracts** Progress Reports of Pacific Biological Station, Nanaimo, B.C., and Pacific Fisheries Experimental Station, Prince Rupert, B.C. Fisheries Research Board of Canada, 1929 Five Year Report 1964-1969 United States-Japan Cooperative Program in Natural Resources,1970 **Application of Analytical Chemistry to Foods and Food Technology** Daniele Naviglio, Monica Gallo, 2021-02-22 The application of analytical chemistry to the food sector allows the determination of the chemical composition of foods and the properties of their constituents contributing to the definition of their nutritional and commodity value Furthermore it is possible to study the chemical modifications that food constituents undergo as a result of the treatments they undergo food technology Food analysis therefore allows us not only to determine the quality of a product or its nutritional value but also to reveal adulterations and identify the presence of xenobiotic substances potentially harmful to human health Furthermore some foods especially those of plant origin contain numerous substances with beneficial effects on health While these functional compounds can be obtained from a correct diet they can also be extracted from food matrices for the formulation of nutraceutical products or added to foods by technological or biotechnological means for the production of functional foods On the other hand the enormous growth of the food industry over the last 50 years has broadened the field of application of analytical chemistry to encompass not only food but also food technology which is fundamental for increasing the production of all types of food Five-year Report of the U.S. - Japan Cooperative Program in Natural Resources, 1964-1969 United States. Department of the Interior, 1970 **Space Studies Board Annual Report** 2010 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2011-01-01 The Space Studies Board SSB was established in 1958 to serve as the focus of the interests and responsibilities in space research for the National Academies The SSB provides an independent authoritative forum for information and advice on all aspects of space science and applications and it serves as the focal point within the National Academies for activities on space research It oversees advisory studies and program assessments facilitates international research coordination and promotes communications on space science and science policy between the research community the federal government and the

interested public The SSB also serves as the U S National Committee for the International Council for Science Committee on Space Research COSPAR This volume reviews the organization activities and reports of the SSB for the year 2010

The NLM Technical Bulletin ,1991
A Correlation in Radiation Sterilized Foods of the Chemical Changes Associated with the Characteristic Flavor Development Quartermaster Food and Container Institute for the Armed Forces (U.S.),1956

Annual Reports in Medicinal Chemistry Annette M. Doherty,2002-10-02 Annual Reports in Medicinal Chemistry provides timely and critical reviews of important topics in medicinal chemistry together with an emphasis on emerging topics in the biological sciences which are expected to provide the basis for entirely new future therapies Environmental Health Perspectives, 2003-07

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