

The Advanced® Osmometer

Model 2020

User's Guide



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Advanced Instruments Osmometer Manual

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Elementary Principles of Laboratory Instruments Leslie W. Lee,1978 *The Biochemical, Physiological, and Metabolic Effects of Apollo Nominal Mission and Contingency Diets on Human Subjects While on a Simulated Apollo Mission* Bernard J. Katchman,James P. F. Murphy,Vickie R. Must,Ellis Patrick,1967 Four human male subjects participated in a 90 day experiment consisting of 60 day and 30 day confinement periods with a 5 day break between The subjects were confined either to the controlled activity facility of the chamber of the Life Support Systems Evaluator at altitude wearing pressure suits unpressurized and pressurized at 3 7 psi The subjects ate a fresh food diet an Apollo nominal mission diet or an Apollo contingency diet that provided 2200 2500 and 900 kcal day respectively The rod form of the contingency diet was the most acceptable from an organoleptic standpoint The tube form was more easily handled from a functional standpoint although the formulation of the tube food as well as the tube itself needs to be improved to make it operationally more effective than at present The subjects lost about 500 g day of body weight while on the contingency diet of which about 50% is estimated to be water About 40 g day of body weight was lost because of protein catabolism Blood levels of sodium potassium phosphorus chloride calcium and magnesium were maintained in the normal range of clinical values Physiologic measurements all were in the normal range of clinical values However the 17 hydroxycorticoids of the urine decreased to low normal and below normal ranges of clinical values Three of the four subjects completed a simulated Apollo emergency mission wearing a

pressure suit pressurized at 3 7 psi and on a 900 calorie contingency diet There were no adverse effects upon their health and no evidence that their capacity to function in a normal manner was in any way impaired Author **The Biochemical, Physiological, and Metabolic Evaluation of Human Subjects During a Simulated GT-7 Mission** Bernard J.

Katchman,James P. F. Murphy,Carol A. Linder,Vickie R. Must,1967 Four human male subjects were confined for six weeks during which time they participated in a simulated Gemini 14 day flight They ate a diet of bite sized compressed foods for 30 consecutive days 14 days were spent in a Life Support Systems Evaluator This diet was organoleptically unacceptable It was significantly less digestible than the fresh food diet and caused an increase in fecal void frequency and a significant increase in fecal mass The protein in the diet was sufficient to maintain the subjects in positive balance for nitrogen but the mineral content except magnesium was inadequate The subjects were in negative balance for sodium potassium phosphorus calcium and chloride but in positive balance for magnesium Although the caloric value of the diet was lower than anticipated due to low digestibility of energy weight loss in the chamber was at a minimum because only 32 kcal kg were required to maintain initial body weight Sweat losses in the chamber were lower than for the Controlled Activity Facility This may be due to the fact that no bathing or clothing changes occurred during this period If resorption of sweat does occur then minimal personal hygiene may be a positive factor in minimizing sweat losses of nutrients Under the conditions of these tests 1500 ml man day of water were adequate Water balance data and urinary 17 hydroxycorticoids attest to the low level of activity in the chamber Blood pressure oral temperature pulse rate respirations hematology and blood chemistries were all in the normal range of clinical values Author *The Biochemical, Physiological, and Metabolic Evaluation of Human Subjects in a Life Support Systems Evaluator and on a Liquid Food Diet* Bernard J. Katchman,George M. Homer,James P. F. Murphy,Carol A.

Linder,Vickie R. Must,1967 A 6 week study with 4 students as volunteer subjects was conducted to evaluate their water caloric and protein requirements under simulated stresses of aerospace The subjects spent 28 days in the Life Support Systems Evaluator 2 subjects wore the MA 10 space suit unpressurized for 8 hrs a day They ate a 1 cycle 4 meal per day fresh food diet and a 1 cycle 4 meal per day liquid food diet The only variety in the fresh food diet was the meat and fruit served at each meal This diet was highly acceptable and did not show monotony even after 21 days Flavors were the only variety in the liquid food diet Cherry vanilla chocolate and strawberry This diet was unacceptable and monotonous and less acceptable with time The fresh food diet contained 81 g of protein 164 g of fat 166 g of carbohydrate and 2329 k cal of energy The liquid food diet contained 70 g of protein 167 g of fat 204 g of carbohydrate and 2444 k cal of energy The daily requirement of water was about 3300 ml on the fresh food diet and about 2500 ml on the liquid food diet The liquid food diet was used less efficiently than the fresh food diet Consequently the subjects were in negative balance for calcium potassium and phosphorus although the concentrations of these elements in the diet were many times that found in the fresh food diet The caloric value of the diet could support only a 65 kg man without weight loss All the clinical data including heart rate

blood pressure and oral temperature were in the normal range and no significant differences were observed due to confinement in the Life Support Systems Evaluator or due to wearing the unpressurized MA 10 space suit Author

Medicare and Medicaid Guide ,1969 Issues in Biotechnology and Medical Technology Research and Application: 2011 Edition ,2012-01-09 Issues in Biotechnology and Medical Technology Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Biotechnology and Medical Technology Research and Application The editors have built Issues in Biotechnology and Medical Technology Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Biotechnology and Medical Technology Research and Application in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Biotechnology and Medical Technology Research and Application 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **The American Journal of Medical Electronics** ,1963

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