

POSTER SYMPOSIUM

FACTORS AFFECTING GROWTH IN RENAL DISEASE

Thursday, April 30, 1987; 10:00 A.M. - 12:30 P.M.

MARINA BALLROOM 1

(Hotel Convention Center)

Moderators: Malcom Holliday and Steven Wassner

1. PREDICTING THE PROGRESSION OF CHRONIC RENAL FAILURE (CRF) USING SERUM CREATININE FACTORED FOR HEIGHT. KyoSun Kim, William E. Harmon, Warren E. Grupe. Harvard Medical School, Children's Hosp., Dept. of Pediatrics, Boston, MA. (Abstract 1834).
2. GROWTH AND DEVELOPMENT OF INFANTS WITH END STAGE RENAL DISEASE. Bradley A. Warady, Margaret Kriley, Helen Lovell, Susan Farrell, Stanley Hellerstein. Univ. of Missouri, Kansas City School of Medicine, The Children's Mercy Hosp., Dept. of Pediatrics, Kansas City, MO. (Abstract 1874).
3. GROWTH RATE IN INFANTS WITH IMPAIRED RENAL FUNCTION (IRF) TREATED SINCE BIRTH. Patricio E. Ray, Malcolm A. Holliday. Univ. of California San Francisco, Dept. of Pediatrics, San Francisco, CA. (Abstract 1855).
4. IMPORTANCE OF EARLY GROWTH IN NUTRITIONAL THERAPY IN EXPERIMENTAL CHRONIC RENAL INSUFFICIENCY (CRI). Aaron L. Friedman, Rita Pityer (Spon. by William E. Segar). Univ. of Wisconsin, Dept. of Pediatrics, Madison, WI. (Abstract 1808).
5. CHANGES IN BODY COMPOSITION FOLLOWING KIDNEY TRANSPLANTATION. Nachum Vaisman, Paul Pencharz, Dennis Geary. Research Institute, The Hosp. for Sick Children, Dept. of Pediatrics, Toronto, Canada. (Abstract 641).
6. SUPPRESSION OF SECONDARY HYPERPARATHYROIDISM (2 DEGREES HP) AND IMPROVED GROWTH BY DIETARY PHOSPHATE RESTRICTION AND CALCITRIOL (1,25) IN CHILDREN WITH CHRONIC RENAL FAILURE (CRF). Wallace W. McCrory, Joseph Gertner, Robin Nemery, Consolacion Pimentel. Cornell Univ. Med. Coll., Dept. Pediatrics, New York, NY. (Abstract 1845).
7. DIFFERENTIAL EFFECTS OF HYPOPHAGIA AND VITAMIN D (VD) DEFICIENCY ON GROWTH IN EXPERIMENTAL UREMIA. Carolyn Abitbol, Michael Freundlich, Gaston Zilleruelo, Jose Strauss. Univ. of Miami School of Medicine, Dept. of Pediatrics, Miami, FL. (Abstract 1782).
8. CONGENITAL HYDRONEPHROSIS AND LEVELS OF 1,25 (OH)₂D. M.L. Bianchi, G. Marra, A. Claris Appiani, A. Nogara, M.P. Caraceni, V. Goj, B.M. Assael, F. Sereni. Dept. Pediatrics, Milan, Italy. (Abstract 1793).
9. GLUCOSE METABOLISM AND GROWTH IN UREMIA. Robert Mak, Cyril Chantler (Spon. by Ellin Lieberman). United Med. Schools of Guy's & St. Thomas Hospitals, London; Child. Hosp. of Los Angeles, CA. (Abstract 1841).

THURSDAY

10. TRANSFORMING GROWTH FACTOR (TGF) ACTIVITY IN OVINE FETAL KIDNEY: POSSIBLE ROLE FOR TGF IN FETAL DEVELOPMENT. Michael Freemark, Marty Comer (Spon. by Stuart Handwerger). Duke Univ. Medical Ctr, Dept. of Peds., Durham, NC. (Abstract 240).
11. ONTOGENY OF RECEPTORS FOR EPIDERMAL GROWTH FACTOR IN MAMMALIAN KIDNEY. Paul R. Goodyer, J. Fata, Z. Kachra, C. Goodyer (Spon. by B.S. Kaplan). McGill Univ., The Montreal Children's Hospital, Divisions of Pediatric Nephrology and Endocrinology, Montreal, Quebec, CANADA. (Abstract 249).
12. TREATMENT OF INFANTILE NEPHROPATHIC CYSTINOSIS WITH OXIDIZED DITHIOTHREITOL. Paul R. Goodyer, T. Reade, G. Lancaster, C.R. Scriver. McGill Univ., The Montreal Children's Hospital, Divisions of Nephrology and Biochemical Genetics, Montreal, Quebec. (Abstract 1814).