



Pediatric Endocrinology Chapter –
Indonesian Pediatric Society
(IDAI)

Supported by:
Indonesian Pediatric Society –
West Java Branch



th

INDONESIAN PEDIATRIC ENDOCRINOLOGY UPDATE

with the theme

“Endocrine Problems
in Adolescent in Daily Practice”

Crowne Plaza - Bandung
Friday - Saturday, 13 - 14 April 2018

URGE REGISTRATION FOR

Endocrinologists -both pediatric and adults,
General Practitioners, General Pediatricians,
Obstetric Gynecologist, Clinical Pathologist,
Radiologist -with an interest in Clinical
Pediatric Endocrinology and Metabolism.

INVITED OVERSEAS SPEAKER

Reiko Horikawa, MD, PhD

Reiko Horikawa is a faculty of Division of Internal
Medicine, Endocrinology and Metabolic Diseases,
National Center for Child Health and Development,
Japan. Her area of expertise in paediatric
hypothyroidism; maternal thyroid dysfunction; WISC-
IV credit her with many publications in national and
international journals.

**Professor Wayne Cutfield, BHB, MB, ChB, DCH, MD,
FRACP**

Wayne Cutfield is Professor of Paediatric Endocrinology
at the Liggins Institute, and an expert on insulin
sensitivity and action in children. He leads clinical
research which shows how environmental influences
early in life can affect childhood growth and
development in ways that could lead to chronic
conditions in adult life.

Professor Paul Leslie Hofman MbchB, Dip Obs, FRACP

Professor Paul L. Hoffman is a Paediatric Endocrinologist
who divides time between clinical work at the Starship
Children Hospital and research at the Liggins Institute.
He has focus on clinical research, especially in the areas
of child and adolescent diabetes, new born screening,
obesity and developmental origins of adult disease. He's
currently involved in postgraduate teaching and am a
supervisor for MSc, PhD and MD students.

WORKSHOP

Endocrine Problems in Adolescent

HOT TOPICS

- Adolescent with Thyroid Nodule: Benign or Malignant
- Goiter in Adolescence: Hypothyroidism or Hyperthyroidism?
- Screening for Metabolic Syndrome in Obese Adolescent: Does it Really Make a Difference?
- Bone Health in Adolescence: Long Term Consequences?
- Teenager Pregnancy and its Long Term Consequences
- Updated Approach in Gynecomastia: Pathologic or Physiologic?
- Short Stature in Adolescent Boy: The Current Management
- Ethics: Teenager Pregnancy
- Psychological Aspect of Adolescence with Endocrine Disorders
- Pitfalls in Diagnostic Approach of Young Girl with Primary Amenorrhea.
- Irregular Menstrual Disorder: to Act or to Wait?
- Recent Approach in Young Girl with Excessive Hair
- Endocrine Consequences of Eating Disorder and Vigorous Exercise
- Precocious Puberty: How to Manage?
- No Signs of Puberty (Case Discussion)
- Comorbidities in Obese
- Type 1 DM: How to Minimize the Long Term Complications?
- Growth Hormone Treatment: Controversies on its Use

Global Echo Organizer Convex
NAYA Kemang Selatan Kav. 15
Jl. Madrasah Raya No 11 G-H, Kemang Ampera, Jakarta Selatan, 12560 • INDO-
NESIA
Phone : +62 21 293 15 470 (Hunting)
Fax : +62 21 293 15 471
Mobile : +62 811 88 2080 . +62 819 88 2080



Secretariat
Indonesian Pediatric Society (IDAI) -
Endocrinology Chapter
Gedung IDAI, Jalan Salemba I No 5
Jakarta Pusat 10430
Tel: 021.3100669
CP. Ms. Lala

NEONATAL
MONTHS

2 4 6 8 10 12 14 16 18
YEARS OF PUBERTAL DEVELOPMENT

LH
FSH
DHEA
Estradiol