

DEPARTMENT OF ENDOCRINOLOGY

LIST OF PUBLICATIONS

1. Correlation between BMD measured by peripheral and central DXA in healthy Indian Children and adolescents aged 10-18 years, Journal of Pediatric Endocrinology & Metabolism.
Accepted for publication
2. Zinc transporter 8 autoantibodies can replace IA – 2 autoantibodies as a serological marker for Juvenile onset type 1 diabetes in India. Indian Journal of endocrinology and Metabolism,
Accepted for publication
3. Thyroid peroxidase antibodies in Indian type 1 diabetic patients : clinical significance and the relationship with glutamic acid decarboxylase antibodies. Abstract No. D1033, Diabetes India 2013, 18-21 April 2013 Kochi, India
4. Thyroid function Abnormalities in Patients with juvenile Onset type 1 diabetes Abstract No. D1034, Diabetes India 2013, 18-21 April 2013, Kochi, India
5. Zinc transporter 8 antibodies can replace IA-2 Antibodies as a Serological Marker for Type 1 Diabetes in India. #2013-A-2876- Diabetes:1475-P in Category 09-F Clinical epidemiology (Diagnosis and Screening). American Diabetes Association 's 73rd Scientific Sessions, June 21-25, 2013 in Chicago, Illinois.
6. Sex steroid priming during GH stimulation test. Do we really need them? - Accepted for publication in Indian Journal of Pediatrics.