

## Resume



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### Educational Qualifications:

- MBBS (2005): Maulana Azad Medical College, University of Delhi.  
Recipient of Gold medal for Best undergraduate of the Year
- MD (2010): Maulana Azad Medical College, university of Delhi  
Recipient of Gold medal for the Best Postgraduate in Pediatrics

### Work experience:

- Senior resident at Department of Pediatrics, Maulana Azad Medical College and LNH, New Delhi
- Senior Research Associate (Pool Officer) at Dept. of Endocrinology, AIIMS, New Delhi
- Assistant Professor- Pediatrics (contractual) at (i) Safdarjung hospital, New Delhi, (ii) University College of Medical Sciences, New Delhi and (iii) Chacha Nehru Bal Chikitsalaya, New Delhi
- Participated in APPEP meet, Wuhan, 2013 and ISPAE-PET, Bengaluru, 2013

### Current affiliation:

- Assistant Professor (Regular), Dept of Pediatrics, Maulana Azad Medical College and associated LNH, New Delhi
- Executive member and Section Editor- Indian Pediatrics, Official Journal of Indian Academy of Pediatrics

### Contribution to ISPAE/ Pediatric endocrinology in India:

**Publications:** Total- 15; chapters in books- 5

- Recent five papers in endocrinology:
  1. Dabas A, Khadgawat R, Gahlot M, Surana V, Mehan N, Ramot R, Pareek A, Sreenivas V, Marwaha RK. Height Velocity in Apparently Healthy North Indian School Children. *Indian J Endocrinol Metab.* 2018 Mar-Apr;22(2):256-260.
  2. Dabas A, Seth A. Prevention and Management of Childhood Obesity. *Indian J Pediatr.* 2018 Jul;85(7):546-553.
  3. Dabas A, Thomas T, Gahlot M, Gupta N, Devasenathipathy K, Khadgawat R. Carotid Intima-medial Thickness and Glucose Homeostasis in Indian Obese Children and Adolescents. *Indian J Endocrinol Metab.* 2017 Nov-Dec;21(6):859-863.
  4. Gomber S, Dabas A, Bagmar S, Madhu SV. Glucose Homeostasis and Effect of Chelation on  $\beta$  Cell Function in Children With  $\beta$ -Thalassemia Major. *J Pediatr Hematol Oncol.* 2018 Jan;40(1):56-59
  5. Surana V, Dabas A, Khadgawat R, Marwaha RK, Sreenivas V, Ganie MA, Gupta N, Mehan N. Pubertal Onset in Apparently Healthy Indian Boys and Impact of Obesity. *Indian J Endocrinol Metab.* 2017 May-Jun;21(3):434-438.
- Represented India at National and international scientific platforms
- Organized Conferences for continued medical education in Pediatric endocrinology at Maulana Azad Medical College, New Delhi

- Invited Faculty at National and State Growth and Endocrinology workshops in India
- Paper presentations:
  - o International: 6 (including oral paper at Joint conference of ISPAD and Australasian Pediatric endocrine group, Brisbane, 2015)
  - o National: 8

**Goals as ISPAE executive:**

1. Organize CME and educational activities in Pediatric endocrinology
2. Continue research related activities in Pediatric endocrinology
3. Increase awareness about Pediatric endocrinology and ISPAE