

**DR. ARVIND SABHARWAL**

Consultant - Pediatric Surgery

**Qualification**

MBBS | MS (General Surgery) | M.Ch in Pediatric Surgery from PGIMER, Chandigarh | F.R.C.S from Royal College of Surgeons of Edinburgh

## Overview

Dr. Arvind Sabharwal is the best paediatric surgeon in Bangalore . He is offering services as a consultant in Paediatric Surgery at the Manipal Hospitals situated in Whitefield, Bengaluru. This veteran has more than 40 years of expertise in the field of Paediatric Surgery treating newborns to teenagers. He has received top-notch training from renowned institutions in the country and has immense work experience in handling thousands of cases in top hospitals in Delhi and foreign countries. Dr. Arvind is one of the best paediatric surgeons in India, as he was the first surgeon in the country to separate the bodies of Pygopagus twins. He also attended the World Congress of Paediatric Surgery held in 2010 and presented this distinctive case successfully. This paediatric surgeon has handled over 15000 surgical procedures for kids successfully. For more than four decades, this paediatric surgeon has been treating kids of different age groups effectively and with compassion. Congenital malformation issues, surgery for paediatric cancer, neonatal surgery, paediatric urology and laparoscopy-guided procedures for kids are his areas of interest. Dr. Arvind is an accredited faculty teaching young students for 10-plus

years to help them excel in paediatric critical care. Dr. Arvind Sabharwal was the former president of the prestigious Indian Association of Paediatric Surgeons in New Delhi. Dr. Arvind is the best paediatric surgeon in Bangalore. Dr. Arvind Sabharwal completed his undergraduate degree from Amritsar Medical College in 1978. He did his MS in General Surgery and MCh in Paediatric Surgery from Chandigarh's PGIMER. The Royal College of Surgeons in Edinburgh offered him an FRCSEd fellowship in surgery. Dr. Sabharwal specialises in performing surgeries on neonates with congenital birth defects, paediatric urology, appendicitis, hernia, undescended testes, and hydrocele procedures. This paediatric consultant also provides treatments for viral fever, infectious diseases, growth and developmental issues, otoplasty, appendicitis, and CIP treatments. Several publications of his research on spinal dysraphism, pancreatic abscess, drainage and truncal vagotomy, Hodgkin's lymphoma pancreas, and diarrhoea after vagotomy were published in internationally indexed journals. Dr. Arvind Sabharwal holds extensive clinical practice, as he has worked as a Senior Consultant in Paediatric Surgery with some of the big names in the health arena like Batra Hospital and Research Centre, Mata Chanan Devi Hospital (New Delhi), Max Healthcare, Holy Family Hospital, Fortis Healthcare, and currently, the Manipal Hospitals. He is the most preferred professional to perform minimally invasive procedures, urological surgical procedures, and thoracic surgeries. He holds several fellowships and memberships from the Indian Association of Paediatric Surgeons, the Indian Association of Paediatric Surgeons, the Paediatric Endoscopy Society of India, the Association of Surgeons of India, the Association of Paediatrics of India, and the Indian Medical Association.

### Fellowship & Membership

- Life member of Indian Association of Pediatric Surgeons
- Life member of Association of Surgeons of India

- Life member of Indian Medical Association
- Life member of Association Of Pediatrics of India
- Fellow of the Royal College of Surgeons of Edinburgh
- Life member of Pediatric Endoscopy Soceity of India
- Fellow of the Indian Association of Pediatric Surgeons

## Field of Expertise

- Neonatal surgery
- Minimally invasive surgery as laparoscopy
- Pediatric Urology
- Pediatric cancer surgery
- Congenital Malformations

## Languages Spoken

- Hindi
- English
- Arabic
- Urdu

## Awards & Achievements

- Accredited teacher for Paediatric critical care

## Talks & Publications

- Pallavi UN, Malasani V, Sen I, Thakral P, Dureja S, Pant V, A.Sabharwal. Molecular imaging to the surgeons rescue: Gallium-68 DOTA-exendin-4 positron emission tomography-computed tomography in Pre-operative localization of

insulinomas. Indian J Nucl Med 2019;34:14-8.

- Anand Sinha, Arvind Sabharwal, Nandini Yadav, R. K. Gupta, Rana Patir. Mature Cystic Retroperitoneal Teratoma with Well Differentiated Renal Elements: Relation to Spinal Dysraphism Eur J Pediatr Surg Rep 2014;2:46–49.
- S P Kaushik R.Vohra A.Sabharwal et al Pancreatic Abscess : A review of seventeen cases. Br.J.Surg 1984:71:141
- V Sabharwal,P K Kohli, A.Sabharwal et al: Small bowel function after truncal vagotomy & drainage. JAPI 1982:30:267
- G R Verma A.Sabharwal et al: Pancreatic ascites due to Hodgkin’s lymphoma pancreas. Ind.J.Can 1983:20:38
- V Sabharwal, A Sabharwal,P K Kohli: Diarrhea after vagotomy in Indian patients. Ind.J.Surg 1983:45:74
- KL Narsimhanrao A.Sabharwal et al:Gastric volvulus. Ind Ped 1987:24:430