

Professor Pham Duy Hien, MD, PhD works as a pediatric surgeon in National Children Hospital, the biggest hospital for children in Hanoi, Vietnam. Currently, he is the chief of The Center of Pediatric Surgery, as well as a vice director of the Hospital. He is also a professor of Hanoi Medical University and The Medical School, Hanoi National University.

His major is pediatric general surgery, oncology, especially hepatobiliarypancreato surgery and liver transplantation. He has experience in pediatric choledochal cyst repairing by laparoscopic with more than 1000 cases were performed over 10 years. He is also the pioneer in applying robotic minimal invasive sugery in Vietnamese pediatric people. As a professor of two medical schools, he has contributed to training many generations of Vienamese surgeons.

Publication:

1. Robotic-assisted surgery for choledochal cyst in children: early experience at Vietnam National Children's Hospital, 2019, Pediatric Surgery International.
2. Early and intermediate outcomes of laparoscopic surgery for choledochal cysts with 400 patients, 2012, Journal of laparoendoscopic & advanced surgical techniques.
3. Is the laparoscopic operation as safe as open operation for choledochal cyst in children, 2011, Journal of laparoendoscopic & advanced surgical techniques.
4. Laparoscopic repair for choledochal cyst: lesson learned from 190 cases, 2010, Journal of Pediatric Surgery.
5. Laparoscopic and transanal approach for rectal atresia - a novel alternative, 2007, Journal of Pediatric Surgery.
6. Suspension sutures facilitate single-incision laparoscopic-assisted rectal pull-through for Hirschprung disease, 2021, BMC surgery.
7. Laparoscopic Ladd's procedure in neonates: a simple landmark detorsion technique, 2020, Pediatric Surgery International.
8. Cystic duct anomaly and pancreaticobiliary maljunction mimicking choledochal cyst, 2020, Journal of Pediatric Surgical Case Reports.
9. The follow-up of the robotic-assisted Soave procedureor Hirschsprung's disease in children, 2021, Journal of Robotic Surgery.