



## Lilavati Hospital Team Saves 13-Year-Old Girl from Rare Pancreatic Condition

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*In a groundbreaking medical achievement, a multidisciplinary team at Lilavati Hospital and Research Centre, Mumbai, successfully treated a rare and life-threatening pancreatic condition in a 13-year-old girl from Sangli, Maharashtra. The team, led by Dr. Rajeev Redkar, Paediatric Surgeon, included Dr. Aniruddha Phadke (Gastroenterologist), Dr. Deepak Ugra (Paediatrician), Dr. Rahul Sheth (Interventional Radiologist), and Dr. Minhaj Sheikh (Paediatrician).*

The patient, Aditi Kamble, was diagnosed with a pseudoaneurysm in the gastroduodenal artery within a pseudocyst of the pancreas, coupled with pancreatitis. Using an advanced, minimally invasive angiography-guided procedure, Dr. Rahul Sheth successfully performed an angiographic embolization, providing a lasting solution to the complex condition.

### A Long Road to Recovery

Aditi's ordeal began two years ago when she was diagnosed with acute pancreatitis. Despite seeking medical advice from a gastroenterologist, her condition showed little improvement, and she continued to suffer from intermittent abdominal pain. Last week, she experienced severe abdominal pain and vomiting that disrupted her daily routine. Initially admitted to another Mumbai hospital, her condition remained unmanageable, prompting her transfer to Lilavati Hospital.

"The patient arrived in distress with unbearable abdominal pain. A CT scan revealed a pseudocyst in the pancreas and a leaking pseudoaneurysm of the gastroduodenal artery within the pseudocyst—a rare and critical condition, especially in children," explained Dr. Redkar. "Her condition was further complicated by a dilated pancreatic duct and pancreatic stones, which impaired the gland's function, causing stunted growth and chronic abdominal pain."

### A Rare and Complex Condition

Dr. Redkar highlighted the rarity of Aditi's condition. "The incidence of a leaking pseudoaneurysm in a pseudocyst is found in only 1 in 10,00,000 children with pancreatitis. Genetic factors likely played a role, as her father also suffered from pancreatic disease."

### Innovative Treatment Saves the Day

The team employed advanced angiographic techniques to approach and coil the aneurysm, successfully halting the bleeding and obliterating the aneurysm. "The minimally invasive procedure lasted for an hour, and the patient was discharged after a week in stable condition. Follow-up sonography has shown no recurrence," added Dr. Redkar. "Timely intervention was crucial to avoid life-threatening complications like internal bleeding within the pseudocyst."

### A Grateful Family and a Bright Future

The patient's mother expressed immense gratitude, saying, "We are deeply thankful to Dr. Rajeev Redkar and his team. They not only saved my daughter's life but also gave us hope. She is now excited to return to school and spend time with her friends."

Dr. Niraj Uttamani, Chief Operating Officer at Lilavati Hospital, lauded the team's efforts. "This case underscores our commitment to delivering life-saving care. Using state-of-the-art technology and expertise, we tackle even the rarest and most complex conditions. We are proud to have saved this child's life and offered her a brighter future."

### A Testament to Teamwork and Innovation

The successful treatment of Aditi Kamble serves as a testament to Lilavati Hospital's dedication to providing exceptional medical care. By combining cutting-edge technology, expert collaboration, and compassionate patient care, the hospital continues to set new benchmarks in addressing complex medical challenges.