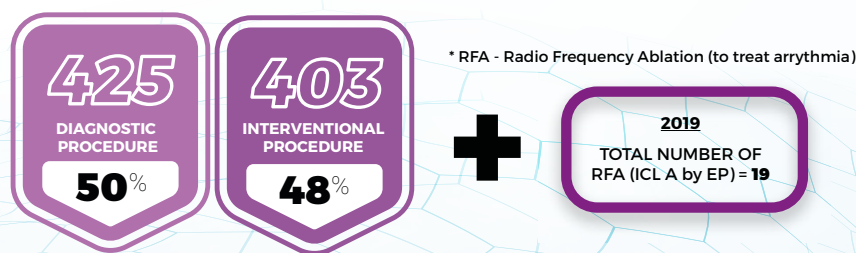


Taking Numbers to Heart

Since 2012, the Paediatric Congenital Health Centre (PCHC) has had more than a thousand surgical procedures each year. Procedures that have given a **second chance** to many patients and their families and brought light, life and laughter back. Today, we are still going strong with our dedication, innovation and desire to excel driving us forward.

Every year brings us new faces, challenges and experiences. To us, each and every patient is our priority. Our facilities are equipped as such, and each day we strive to improve based on the lessons we learn and new breakthroughs in the field.

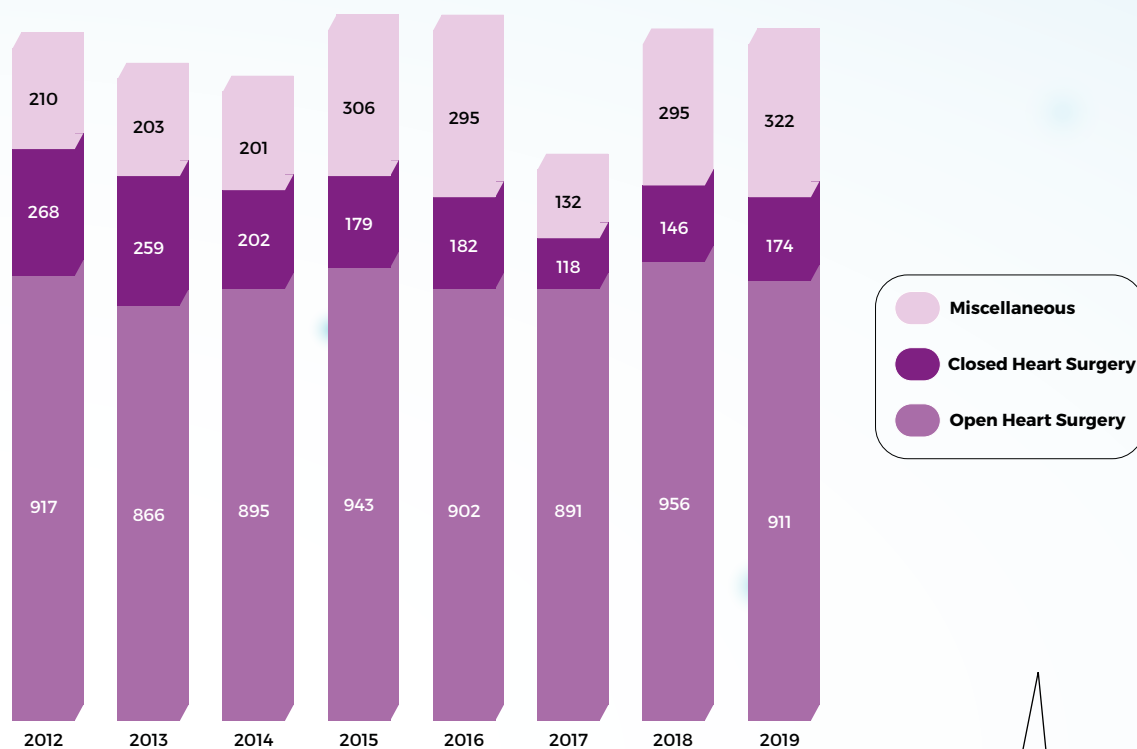
Total Number of Invasive Catheterisation Lab Procedures



As the leading one-stop referral center for heart health, many seek to understand what ails them or their child. In fact, 50% of catheter procedures in 2019 alone were diagnostic, which is the first and most important step to saving a heart. Meanwhile, 48% were focused on interventional or palliative treatments aimed at improving the conditions and lives of our patients.

Our experience enables us to tailor the best treatment plans to avoid the need for non-elective surgeries. And our commitment speaks for itself with only 2% of our cases being non-elective.

Total number of patients (PCHC Surgery) from 2012 - 2019



Heart health is a journey in innovation. A journey of employing the latest technologies, systems and breakthroughs to understand and treat heart defects effectively and efficiently.

Today, IJN is constantly making efforts to harness technologies that improve the success rates of our procedures. This is more evident in the growing number of heart cases treated at our centre.

At IJN, we have made it part of our DNA to bring hearts to full health and put a smile on our patients' faces. We cry, we laugh, we fight and we grow to ensure that every broken heart that comes to us is healed. That is good for you because today we are better than we were yesterday and that is the IJN spirit.

