

National project (Complete):

- 1- Factors associated with preventive behaviors of COVID-19 among children with congenital heart disease registered in (PROVE/CHD) of Isfahan in 2020: an application of the Protection Motivation Theory
- 2- A case report of a 14/5 years old boy with coronary obstruction after Kawasaki disease
- 3- Compilation of clinical guidelines for early diagnosis of congenital heart disease from birth to preschool age in Isfahan
- 4- Congenital Heart Diseases Registry in Isfahan-Iran: Methodology and Design
- 5- Barriers and facilitators of weight management in overweight and obese adolescents: a Qualitative Study in Isfahan
- 6- Early Results of the Persian Registry of Cardiovascular Disease/Congenital Heart Disease (PROVE/CHD) in Isfahan
- 7- Comparison of long-term results of non-pharmacological treatments alone and in combination with pharmacologic therapy in patients with Neurally mediated syncope
- 8- Clinical Outcomes and Effectiveness of Stent Implantation for Aortic coarctation: A Systematic Review and Meta-analysis
- 9- Design, development and evaluation of mobile applications for oral health in children & adolescence with cardiovascular disease
- 10- Effect of the facial mask on pulmonary pressure in children and adolescents with congenital heart disease and normal cases by Doppler echocardiography
- 11- The Effect of Self-Care Behaviors on Quality of Life in Children and Adolescents with Syncope
- 12- Determining the prevalence of extra cardiac anomalies in patients with congenital heart defects
- 13- Investigating the implementation process of the clinical guidelines for early diagnosis of critical congenital heart diseases at birth by pulse oximetry in Shahid Beheshti Hospital, Isfahan University of Medical Sciences: A pilot study