



**Khorgami, Mohammad rafie , M.D.**

Assistant Professor of pediatric cardiology

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- **Date of birth:** Month: 4, Day: 11, Year: 1976.
- **Place of birth:** City tehran ,Country : iran
- **Citizenship:**iranian
- **Marital Status:**married

**Qualification:**

- **Certified as Pediatric Cardiologist, 2013 (National 2nd Rank)**
- **Certified as Pediatrician, 2008 (with ranking in the pediatric board)**
- **Certified as General Practitioner 2001**

**Fields of Interest:**

- **Pediatric cardiac electrophysiology.**
- **Interventional cardiac electrophysiology.**
- **Pacemaker and ICD.**
- **Pediatric cardiology.**

## **Work experiences:**

- **Internship:**

Affiliated Hospitals of Tehran medical university, Iran. (1999-2001)

- **Residency:**

Tehran medical university, children medical center, city: Tehran. Country .Iran. (2005-2008.)

- **Subspecialty:**

Pediatric cardiology, Rajaei Cardiovascular Medical and Research Center city: Tehran, country: iran (2010-2013)

- **Fellowship:**

Pediatric interventional electrophysiology, Rajaei Cardiovascular Medical and Research Center city:Tehran., country.iran (2014)

## **Academic and Official appointment:**

- Assistant Professor of pediatric cardiology. (2014).
- Member of the Iranian Society of Pediatric Cardiology.

## **B) Articles:**

- 1. Title: Accuracy of Doppler-Derived Indices in Predicting Pulmonary Vascular Resistance in Children with Pulmonary Hypertension Secondary to Congenital Heart Disease with Left-to-Right Shunting.**

Avisa Tabib, Mohammad Rafie Khorgami, Mahmoud Meraji, Negar Omidi, Yalda Mirmesdagh

Heart Valve Disease Research Center, Rajaie Cardiovascular, Medical and Research Center, Iran University of Medical Sciences, Tehran, Iran.

Pediatric Cardiology (Impact Factor: 1.2). 10/2013; DOI: 10.1007/s00246-013-0818-x

**2. Title: Coenzyme Q10 improves diastolic function in children with idiopathic dilated cardiomyopathy.**

Armen Kocharian, Reza\_Shabanian, Mohammad Rafiei-Khorgami, Abdolrazagh Kiani, Giv Heidari-Batani.

Department of Pediatric Cardiology, Children's Medical Center, Tehran University of Medical Sciences, Tehran, Iran.

Cardiology in the Young (Impact Factor: 0.95). 09/2009; 19(5):501-6. DOI:10.1017/S1047951109990795.

**3. Title: The correlation of diastolic dysfunction with TIMI frame count in patients with chronic stable angina pectoris.**

Mohammad Rafie Khorgami

Tehran University Medical Journal 01/2012.

***Translated:***

۱. مباني طب کودکان نلسون با مقدمه و تحت نظارت دکتر علي اکبر ولايتي ( انتشارات : اندیشه رفيع ۲۰۰۶ )

۲. طرح مميزي رشته فوق تخصصي قلب کودکان-دبيرخانه توسعه علوم پزشکی انجمن علمي قلب کودکان ايران  
معاونت علمي و پژوهشي اداره کل مميزي توسعه علوم-عضو تحريريه ( ۱۳۹۰/۲/۳۱ )