




Isfahan University of medical sciences  
Curriculum Vitae (CV)

**First Name:** Ranasadat

**Last Name:** Saleh

	Isfahan University of medical sciences, HezarJerib.st.	
	<b>Department</b>	Pediatrics
	<b>Faculty</b>	Isfahan University of Medical Sciences
	<b>E-mail</b>	<a href="mailto:Ranasaleh.medical.university@gmail.com">Ranasaleh.medical.university@gmail.com</a>
	<b>Cell Phone</b>	09131663142
	<b>Work Phone</b>	09131663142
	<b>Position Title</b>	Assistant Professor

### Overview sample

*Dr. Rana sadat Saleh is a assistant professor of Pediatrics at Isfahan University of Medical Sciences in Iran. She earned her MD and pediatric specialty from Isfahan University of Medical Sciences. Her research interests infectious disease, critical care, endocrine and metabolic pediatric disease.*

### Research IDs

Academic profile	ID	Web address
<b>ORCID</b>	0000-0003-2708-418X	<a href="https://orcid.org/0000-0003-2708-418X">https://orcid.org/0000-0003-2708-418X</a>
<b>Scopus ID</b>	57222349776	<a href="https://www.scopus.com/authid/detail.uri?authorId=57222349776">https://www.scopus.com/authid/detail.uri?authorId=57222349776</a>
<b>Researcher ID</b>	5168654	<a href="https://publons.com/researcher/5168654/rana-saleh/">https://publons.com/researcher/5168654/rana-saleh/</a>
<b>Researchgate</b>		<a href="https://www.researchgate.net/profile/Rana-Saleh-14">https://www.researchgate.net/profile/Rana-Saleh-14</a>

**Research field:** Pediatrics

## **Education and Qualification**

- 1- Isfahan University of Medical sciences, Isfahan, Iran, Doctor of Medicine (M.D.) 2010\_2017  
Thesis for MD: The spectrum of clinical, hormonal findings in children with congenital adrenal hyperplasia in Isfahan province; a 20-year review.
- 2- Isfahan University of Medical sciences, specialty in Pediatrics (Iranian Board certified) .2018\_2021  
Thesis for Pediatric Specialty: Quality of life and Frequency of Attention Deficit-Hyperactivity Disorder in Pediatrics with central nervous system infections: A cross-sectional study

## **Teaching Experience**

Assistant Professor of Medical Sciences, Isfahan University of Medical Sciences, Isfahan, Iran (2020- continuing)

## **Teaching Interests**

Critical care, and emergency medicine, endocrine and metabolic.

## **Work Experience**

- 1-Pediatrician, seyedoshohada Hospital, Isfahan University of medical sciences
- 2-Teaching Attending, Isfahan University of Medical Sciences, Isfahan, Iran
- 3- Member of Research council of Pediatric Department, Isfahan University of Medical sciences
- 4- Member of teaching Council of Pediatric Department, Isfahan University of Medical Sciences

## **Social & Scientific Activity**

- 1-Isfahan Pediatrics Society

## **Achievements**

1. The 5 % of Iranian pediatric bord certification exam (2021)

2. Third place in Iranian pediatric board certification exam (2021)

## **Workshops**

1. Having passed the research method workshop held by Isfahan University of Medical Sciences

## **Research Interests**

My main research interest is **Pediatric Infectious disease, critical care, and emergency medicine, endocrine and metabolic.**

## **Publications**

### **International:**

1. Pourmoghaddas, Zahra, et al. "Longitudinally extensive transverse myelitis as a sign of multisystem inflammatory syndrome following COVID-19 infection: A pediatric case report." *Journal of Neuroimmunology* 360 (2021): 577704.
2. Bigdelian, Hamid, et al. "Case report: Acute intracardiac thrombosis in children with coronavirus disease 2019 (COVID-19)." *Frontiers in Pediatrics* (2021): 603.
3. Sadeghizadeh, A., Pourmoghaddas, Z., Zandifar, A., Tara, S. Z., Rahimi, H., Saleh, R., ... & Vossough, A. (2022). Reversible Cerebral Vasoconstriction Syndrome and Multi-System Inflammatory Syndrome in Children with COVID-19. *Pediatric Neurology*.
4. Bigdelian, H., Sedighi, M., Sabri, M., Dehghan, B., Pourmoghaddas, Z., **Saleh, R.**, Sherafat, A., Massoumi, G., Rezaei, M., Shahbazi, M., (2022) Right atrial thrombus in a COVID-19 child treated through cardiac surgery. *Frontiers in Cardiovascular medicine*.
5. Maryam Khalili, Hamid Rahimi Hajiabadi, Mojtaba Akbari, **Rana Saleh**, Bahram Nasr Esfahani, Sharareh Moghim. (2022) Assessment of a multiplex RT-PCR for Simultaneous, Rapid Screening of Common Viral Infections of Central Nervous System: A Prospective Study for Enteroviruses and Herpesviruses. *Advances in Hygiene and Experimental Medicine*.

## National:

1. **Saleh, Rana**, Hamid Rahimi, Amin Dehghan, Atefeh Sadeghizadeh, Alaleh Gheisari, Shima Saeidi, and Zahra Pourmoghaddas. "Successful treatment of plasmapheresis followed by interferon beta-1a in a child with severe COVID-19." *Journal of Research in Medical Sciences: The Official Journal of Isfahan University of Medical Sciences* 26 (2021).
2. Tabatabaei, S. R., Karimi, A., Hamid Rahimi, S. A., Alireza, S., Fahimzad, R. M. G., Dehghan, B., **Saleh, Rana**, ... & Pourmoghaddas, Z. (2021). Three probable pediatrics COVID-19 cases with kawasaki-like disease: a case series with fallow-up. *Arch Pediatr*, 9(1), e104496.
3. **Saleh, R.**, Rahimi, H., Javadi, N., Amini, S., Saeidi, S., & Pourmoghaddas, Z. (2021). Abdominal signs and symptoms of COVID-19 in children. *Arch Pediatr*, 9(3), e107259.
4. Rahimi, H., Pourmoghaddas, Z., Aalinezhad, M., Alikhani, F., **Saleh, R.**, Amini, S., ... & Hovsepian, S. (2022). Clinical, laboratory and imaging characteristics, and outcomes of hospitalized children with suspected COVID-19 infection: A report from Isfahan-Iran. *Journal of Research in Medical Sciences: The Official Journal of Isfahan University of Medical Sciences*, 27.
5. Mostafavi, S. N., Sadeghizadeh, A., Babaei, S., **Saleh, R.**, Dehghan, A., Tavakoli, S., & Pourmoghaddas, Z. (2022). Successful recovery of a child with COVID-19-induced secondary hemophagocytic lymphohistiocytosis. *Archives of Pediatric Infectious Diseases*, 10(1).
6. Saeed Yousefian, Ghassem Miri Aliabad, **Rana Saleh**, Majid Khedmati(2022).Association of Body mass index and serum ferritin level in pediatrics with Beta-thalassemia major disease.*Iranian Journal of Pediatric Hematology & Oncology*

