## LEILI RAHMATNEZHAD

PERSONAL INFORMATION	<ul> <li>Nationality: Iranian</li> <li>Gender: Female</li> <li>Phone: +984433362637, +989141840393</li> <li>Urmia University of Medical Sciences</li> <li>Academic Email: <u>rahmatnezhad.le@umsu.ca</u></li> <li>Gmail: <u>leilirahmatnezhad@gmail.com</u></li> <li>Postal code: 571478334</li> <li>Address : University Campus: Pardis Nazlou, 11 km of Nazlou Road,Urmia,Iran Phone:+98 44 3223 4897 Fax: +98 44 322 290 59</li> </ul>
JOB POSITION	<ul> <li>Ph.D of Reproductive Health, Department of Midwifery, Urmia University of Medical Sciences, Urmia, Iran</li> <li>MSc of obstetrics, Department of Midwifery, Urmia University of Medical Sciences, Urmia, Iran</li> </ul>
	http://faculty.umsu.ac.ir/Site/CV.aspx?STID=356&Ln=en https://scholar.google.com/citations?user=x0KoR7oAAAAJ&hl=en https://www.scopus.com/authid/detail.uri?authorId=55227306400
RESEARCH INTERESTS	My research interests include (but are not limited to) Breastfeeding self efficacy, Perceived stress, Exclusive breastfeeding, Gestational diabetes, Insulin resistance, Polycystic ovary syndrome (PCOS), Prenatal care, Labor and delivery, Postpartum care, and newborn care
EDUCATION	<ul> <li>Tarbiat Modares University, Tehran, Iran Ph.D. in Reproductive Health (2018-2023) Thesis: Comparative assessment of the effect of complementary treatment with Cinnamon and Turmeric capsules on Polycystic Ovarian Syndrome: A triple blind clinical trial</li> <li>Iran Medical Sciences University, Tehran, Iran M.Sc. in Midwifery (2005-2007) Thesis: Investigating breastfeeding self-efficacy and its relationship with perceived stress and discontinuation of exclusive breast feeding in neonatal period among primparous mothers at shahid Akbar abadi hospital in Tehran, Iran, 2007.</li> <li>Tabriz University of Medical Sciences, Tabriz, Iran B.S.c. in Midwifery (1995-1999)</li> </ul>

- PUBLICATIONS
- Free androgen index (FAI)'s relations with oxidative stress and insulin resistance in polycystic ovary syndrome
   Leili Rahmatnezhad , Lida Moghaddam-Banaem, Tahereh Behrouzi Lak, Afshin Shiva, Javad Rasuli
   Scientific Reports (2023) 13:5118
   DOI: <u>10.1038/s41598-023-31406-0</u>
   https://www.nature.com/articles/s41598-023-31406-0
  - Effectiveness of a smartphone-based educational intervention to improve breastfeeding
     Seyyedi, N., Rahmatnezhad, L., Mesgarzadeh, M., ...Seyyedi, N., Rahimi, B. International Breastfeeding Journal , 2021, 16(1), 70
     <a href="https://internationalbreastfeedingjournal.biomedcentral.com/articles/10.1186/s13006-021-00417-w">https://internationalbreastfeedingjournal.biomedcentral.com/articles/10.1186/s13006-021-00417-w</a>
  - The impact of baby massage training on awareness, perceived stress and breastfeeding self-efficacy of mothers with hospitalized neonate
    L Rahmatnezhad, S Sheikhi, A Didarloo, Z Fakoor, M Iranidokht
    International Journal of Pediatrics 6 (10), 8297-8306
    <a href="https://ijp.mums.ac.ir/article\_10838\_b4b7ce8ef8312c39aa6a14bce6b9bdb8.pdf">https://ijp.mums.ac.ir/article\_10838\_b4b7ce8ef8312c39aa6a14bce6b9bdb8.pdf</a>
  - Relationship of spiritual health and perceived stress with breastfeeding self-efficacy: A survey on mothers with hospitalized neonates Didarloo, A., Rahmatnezhad, L., Sheikhi, S., Khodai, F. International Journal of Pediatrics, 2017, 5(12), pp. 6179–6188 <u>https://ijp.mums.ac.ir/article\_9331.html</u>
  - Effect Of Slow-Stroke Back Massage On Anxiety Of Older Women With Breast Cancer Undergoing Chemotherapy M Basiri, F Bastani, H Haghani, L Rahmatnejad Journal of Client-Centered Nursing Care 2 (2), 115-122 https://www.sid.ir/FileServer/JE/50002120160206.pdf
  - Investigating health locus of control among women with gestational diabetes and its relationship with demographic variables
     R Zarrabi, L Rahmatnezhad, F Bastani
     Nursing And Midwifery Journal 11 (1), 0-0
     <a href="http://unmf.umsu.ac.ir/browse.php?a">http://unmf.umsu.ac.ir/browse.php?a</a> code=A-10-1-257&slc lang=en&sid=1
  - Breastfeeding self efficacy and perceived stress in primiparous mothers F Bastani, L Rahmatnejad, F Jahdi, H Haghani Iran Journal of Nursing 21 (54), 9-24 <u>https://ijn.iums.ac.ir/browse.php?a code=A-10-328-2&slc lang=en&sid=1</u>

- Factors associated with discotinuation of exclusive breast feeding by first time mothers
   L Rahmatnejad, F Bastani
   Iran Journal of Nursing 24 (71), 42-53
   <u>https://ijn.iums.ac.ir/browse.php?a code=A-10-530-44&sid=1&slc lang=en</u>
- An investigation of Breast Feeding Self Efficacy and its Relationship with exclusive breast feeding
   L Rahmatnejad, F Bastani
   Alborz University Medical Journal 1 (1), 31-36
   <u>https://aums.abzums.ac.ir/browse.php?a id=26&sid=1&slc lang=en</u>
- The Investigation of perceived stress and religious coping among female caregivers of the elderly with dementia
   F Bastani, E Ghasemi, E Ramezanzadeh Tabriz, L Janani, L Rahmatnejad
   Journal of Rafsanjan University of Medical Sciences 13 (10), 925-936
   <a href="http://journal.rums.ac.ir/browse.php?aid=2254&sid=1&slc\_lang=en">http://journal.rums.ac.ir/browse.php?aid=2254&sid=1&slc\_lang=en</a>
- Evaluating the relationship of negative mood and perceived stress with demographic factors in women attending family planning clinics and applicant for contraceptive pills use
   F Bastani, L Mohammadi Yeganeh, L Rahmatnejad
   Nursing And Midwifery Journal 7 (2), 82-88

http://unmf.umsu.ac.ir/browse.php?a code=A-10-2-55&slc lang=en&sid=1

## • Investigation of the relationship between spiritual health with perceived stress and breastfeeding self-efficacy of mothers with hospitalized newborns in shahid Motahari hospital from 2016 to 2017

• Designing and evaluating of newborns massage education program on perceived stress level and breastfeeding self-efficacy of mothers with hospitalized newborns in shahid Motahari hospital, 2016

## TEACHING • Prenatal care

- Labor and delivery
- Postpartum care
- Newborn care At the Urmia University of Medical Sciences since 2008

- SKILLS AND Prenatal care
- WORK
- EXPERIENCE
- Labor and delivery
- Postpartum care
- Newborn care
- Breastfeeding self-efficacy
- Perceived stress
- Exclusive breastfeeding
- Polycystic ovary syndrome (PCOS),