

CURRICULUM VITA

Name: Sara

Family name: Soleimani Rad

Date of birth: 20.09.1979

Place of birth: Tabriz – Iran

Email: ssrad11@yahoo.com

Postal address: NO 7, Baharak alley, Tavanir Ave, Valiasr, Tabriz-Iran

Educations:

Primary school: Riverview school, Ottawa, Canada, 1983-1989

High school graduation: In 1997 from High School for High Intelligent students, Tabriz- Iran.

Medical school graduation: In 2004, a course of 7 year study, Tabriz University of Medical Sciences, Tabriz- Iran.

Board Certification:

Board Exam of Gynecology and Obstetrics: 2013, Tehran-Iran.

Final Thesis title: Levels of Melatonin and Oxidative Stress Markers in Infertile Men and Women

Fellowship: Infertility and human reproductive endocrinology 2017, Cebeci Hospital, University of Ankara, Ankara-Turkiye

e. Working experiences:

From 2004 – 2009, as GP in university and private clinics, Tabriz-Iran.

From 2009 – 2013, as GOB resident in Tabriz university of Medical sciences, Faculty of Medicine, Dept. of GOB, Iran.

From 2013-2015 as a Gynecologist in General Hospital of Imam Hosein, Hashtrood-Iran.

From 2018 up to now ,working as a Gynecologist and Infertility Fellow in private hospitals and office, Tabriz-Iran.

Qualifications: One of the top ten among 220 medical students during medical course.

Performing About 2500 Caesarian Sections,40 Cases Of Hysterectomies, And 150 Cases Of Curettage, Myomectomy, Cystectomy, ant.& post. colporaphy, perineoraphy and Surgical Ectopic Pregnancy Management. Also managing about 2000 normal vaginal deliveries and 2500 IVF cycles and Ovum Pick Ups and Embryo Transfers leading to nearly 30% live births. Performing about 800 hysteroscopies (diagnostic and therapeutic) and 150 laparoscopies (diagnostic and therapeutic).

Membership: National Association of Iranian Obstetricians and Gynecologists since 2014.

I lived in Canada for six years and nearly completed primary school therefore I speak English fluently.

Publications:

- 1- **Soleimani Rad sara**, AbbasalizadehShamsi, GhorbaniHaghjo Amir, SadagheyaniMehzad, MontaseriAzadeh, Soleimani Rad Jafar. Serum levels of Melatonin and oxidative stress markers and correlation between them in infertile men. *Journal of Caring Sciences*, 2013, 11(5): 399-404.
- 2- Roshangar L, Soleimani Rad J Rashidi B, Mazoocheian H, Nikzad B, **Soleimani Rad S**. Ultrastructural and morphometrical study of preimplantation endometrium in superovulated mice treated with progesterone or sildenafil. *Iranian Journal of Reproductive Medicine*. 2013, 11(10): 807-814 .
- 3- Roshangar L, Abdollahifard S, Majdi A, Zarrintan A, Ghasemzadeh A, Farzadi L, **Soleimani Rad s**,**Soleimani Rad J**. study of ultrastructure and apoptosis in the endometrium of women with or without endometriosis. *Iranian J Reprod Med*. 2013, 11(5): 399-404.
- 4- Roshangar L, Hamdi B A, Khaki AA,**Soleimani Rad J**, **Soleimani Rad S**. Effect of low-frequency electromagnetic field exposure on oocyte differentiation and follicular development. *Advanced Biomedical Research*, 2013, 2(3): 1-7.
- 5- Sajjadian F, Soleimani Rad J, Roshangar L, Hemmati A, Nori M, **Soleimani Rad S**. The effect of BSO-induced oxidative stress on ultrastructure of testis and sperm fertility in mice. *Jokull Journal*, 2014, 64(2):
- 6- Sajjadian F, Roshangar L, Hemmati A, Nori M, **Soleimani Rad S**, Soleimani Rad J. The effect of BSO-induced oxidative stress on histologic feature of testis and semen parameters in mice. *Iranian Journal of Basic Medical Sciences*, 2014, 17(8):606-612.
- 7- Aliyari Z, **Soleimani Rad S**, SayyahMelli M, TayefiNasrabadi H, NozadCharoudeh H. IL2rg cytokines enhance umbilical cord blood CD34+cells differentiation to T cells. *Advanced Pharmaceutical Bulletin*, 2015, 5(
- 8- **Soleimani Rad S**, Serum levels of Melatonin and oxidative stress markers and correlation between them in infertile women. In press.
- 9- **Co -author** in Embryology book for midwifery students. under press.2023.

Presentations in confrences:

- 1- Soleimani Rad J, Roshangar L, Mohammadnejad D, **Soleimani Rad S**, Ghasemi FM. Morphological and histochemical detection of apoptosis in spermatogenic epithelium induced by anticancer drug study. Morphology, 2009, Zcheck Republic.
- 2- Soleimani Rad J, Rashidi B, Roshangar L, **Soleimani Rad S**. Ultrastructural study of endometrial luminal epithelium in superovulated mice treated with progesterone or Viagra. 10thRoyan International Congress. Tehran- Iran, 2009.
- 3- Soleimani Rad J, **Soleimani Rad S**, Roshangar L. Role of apoptosis in spermatogenesis disorder induced by anticancer drugs. 9th Iranian Congress of Anatomical Sciences. Hamedan-Iran, 2010.
- 4- Soleimani Rad J, Roshangar L, Mohammadnejad D, **Soleimani Rad S**. Cell type related apoptosis in seminiferous germ line cells induced by chemotherapeutic agents. 20th World Congress on Fertility and Sterility. Munich-Germany, 2010
- 5- Soleimani Rad J,Dianat V,Roshangar L, **Soleimani Rad S**. Comparison of mouse fresh and vitrified follicles in culture medium.. 10th Iranian Congress of Anatomical Sciences. Rasht-Iran, 2012.
- 6- Roshangar L,Soleimani Rad J, **Soleimani Rad S**. effect of oxidative stress on follicular growth using morphological criteria. 13thRoyan International Congress. Tehran- Iran, 2012.
- 7- Roshangar L, Rashidi B, Soleimani Rad J, **Soleimani Rad S**. Nikzad B. Endometrial effect of progesterone and sildenafil in superovulated mice: an ultrastructural study. 19th National Congress on Infertility and Reproduction.Yazd-Iran, 2013.
- 8- Soleimani Rad J, Roshangar L, Mohammadnejad D, Ghasemi FM,**Soleimani Rad S**, Nikzad B. Testicular germ cell apoptosis induced by different anticancer drugs.19thNational Congress on Infertility and Reproduction.Yazd-Iran, 2013.
- 9- **Soleimani Rad Sara**, Abbasalizadeh Shamsi, Ghorbani Haghjo Amir, Sadagheyani Mehzad, Montaseri Azadeh, Soleimani Rad Jafar. Serum levels of melatonin and oxidative stress markers and correlation between them in infertile men. Journal of caring sciences. 2(4) 287-294, 2013.
- 10- Nikpou P, Soleimani Rad J, Mohammad Nejad D, Samadi N, Roshangar L, Navali AM, Shafaei H, Nozad Charoudeh H, Danandeh Oskoei N, **Soleimani Rad S**. Indirect coculture of stem cells with fetal chondrons using PCL electrospun nanofiber scaffolds. Artificial cells, Nanomedicine and Biotechnology.2016.