CURRICULUM VITAE

Saeed Talebi, M.D.

Position:

Assistant professor in research; Avicenna research institute

Date of Birth: 13 May 1977
Place of Birth: Mashhad
Marital Status: Married
Nationality: Iranian

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Education:

- <u>2006-now:</u> PhD student of Medical Genetics, Tehran University of Medical Sciences
- <u>2002-2006:</u> Pediatric Residency, Mashhad University of Medical Sciences, Iran
- <u>1995-2002:</u> Medical student, Mashhad University of Medical Sciences, Iran.

Thesis:

- 1) Specialty Thesis: The Importance and Application of WT1 for the detection of Minimal Residual Disease in Pediatric Acute Lymphoblastic Leukemia patients, hospitalized in Sheikh Pediatric Hospital.
 - Supervised by: Dr. Zahra Badiee, Dr. Jalil Tavakkol Afshari
 - Advised by: Dr. Frouzandeh Mahjoubi
- 2) MD Thesis: Assessment of Anti-Carcinogenic Effect of Fresh Garlic Extract on Proliferation of Human Bladder Carcinoma Cells (TCC5637)
 - Supervised by: Dr. Hasan Rakhshandeh, Dr. Jalil Tavakkol Afshari

Articles and Presentations:

- Talebi. S., Tavakkol Afshari. J., Rakhshandeh H., Seifi. B and Boskabadi. M.H. In Vitro Antiproliferative Effect of Fresh Red Garlic Aqueous Extract on Human Transitional Cell Carcinoma (TCC-5637 Cell Line): International Journal of Agriculture and Biology, Vol. 8, No. 5, 609-614, 2006
- 2) Tavakkol afshari.J, Rakhshandeh.H, Talebi.S, Seifi.B, Feizi.R. The Cytotoxic Effect of Fresh Red Garlic Extract on Human Bladder Carcinoma (TCC) Cells: Oral presentation in 16th Iranian congress of physiology and pharmacology, Iran, 2003
- 3) **Talebi S**, Ashrafzadeh F, Boskabadi H., Abbaszadegan MR. Hemifacial microsomia (Goldenhar syndrome) associated with pericentric inversion 9: **Oral presentation** in 3rd Iranian Congress of Genetic Disorders & Disabilities.
- 4) Saeed Talebi, Zahra Badiei, Jalil Tavakkol Afshari, Azam Brouk, Masoud Golalipour, and Frouzandeh Mahjoubi. Monitoring minimal residual disease in pediatric ALL using real-time quantitative PCR for Wilms tumor gene (WT1): Prognostic significance and correlation with disease status: Accepted for Poster presentation in 9th Iranian genetics congress.
- J. Akhoondian, Z. Rezaii-yazdi, F. Behmanesh, S. Talebi. Cerebritis and neutropenia in a child with ANA negative lupus. Iran J Child Neurology, Jan 2009

Awards:

- 1994: Rank 2nd in IRAN National Chemistry Olympiad.
- 1998: Rank 7th in IRAN National Basic Medical Science Examination.
- 2001: Rank 1st (Outstanding) Student of Medicine in Mashhad University of Medical Sciences.
- 2002: Rank 15th in IRAN National Specialty Entrance Examination for Medical students
- 2005: Rank 8th in IRAN National Pediatric Board Examination

Laboratory Experience:

- Cell Culture, Bacterial Culture
- PCR-RFLP
- Real-time Quantitative PCR and RT-PCR
- Western Blotting

Academic/Research Interests:

- Fellowship of Biochemical Genetics
- Medical and Biochemical Genetics, especially in the field of Inborn error of metabolism, Prenatal Diagnosis
- Cancer Immunotherapy
- Stem cells and gene therapy.