Curriculum Vitae

Farahnaz **Sabbagh Kermani**

GD, Genetic counselor

the First Ferdowsi Blvd, doctors building Arad, Genetic counselling center

Kerman, Iran

Tel; 03432222434, 03432237267, 09140185194

Fax:034-32220331

Email:farahnaz .sabbagh @ Yahoo. Com

Education: G.D: university of Medical sciences, Kerman/Iran 1985-1993.

Genetic Counseling License from the University of social welfare and Rehabilitation sciences, Tehran/Iran (1997-1998)

Post doctorial work:

Genetic Counseling in private clinic & public sectors in welfare and Rehabilitation organization and University of Medical Sciences research department (More than 21 years over of 9500 case) Kerman/Iran (initiation 1996)

PROFESSIONAL APPOINTMENTS:

Establishing and supervisor of genetic Counseling

Establishing and head of Genetic Counseling Center, Kerman Medical Sciences research department (1996).

Establishing and supervisor of genetic Counseling Center in welfare and Rehabilitation organization, Kerman/Iran (initiation 1996)

private practice:

Genetic Counselor in Genetic counselling center, Dr Sabbagh Located on the First Ferdowsi Blvd, doctors building Arad, Kerman, Iran

MEDICAL AND SCIENTIFIC SOCIETIES

Iranian Genetic Society

Iranian Neurogenetic Society

COMMITTEE APPOINTMENTS: A Member of committee reducing child mortality KermanUniversity of Medical sciences

Post Doctoral Conferences ,and Publication(selected):

Tay-sachs disease report of affected Iranian cases, with two different mutations. **Farahnaz Sabbagh Kermani**,Yousef Shafeghati, Massoud Houshmand. The second Iranian congress of neuromuscular disorders and electro diagnosis July (2012).

Hearing impairment data analysis in clients of genetic counseling network of Iran Welfare organization (1999-2009) the second Iranian Genetic congress

S.Akbaroghli,H.Masoud iFarid,***Sabbagh Kermani.***F,SahebazamaniA,P.nikui,H.Khodai,

Charcot-Marie-Tooth and Report of 12 cases, in the National Seminar on genetic counseling and prevention of disability Tehran, Iran (Nov 2015)

Investigate the frequency of genomic mutations associated with deafness by using The MLPA technique in Kerman. M.R. Bazrafshani, **F. Sabbagh Kermani** and F. Hosseini. The 12th Iranian Genetics Congress, Tehran, Iran, 22-24 May (2012).

Presentation Posters with title **FacioScapuloHumeral Muscular dystrophy** and its acceptance as a premier poster, in the National Seminar on genetic counseling and prevention of disability Tehran, Iran (Nov 2015)
Spinal Muscular Atrophy, review and case report Welfare organization, Kerman, Iran (Feb 2015)

Successful Clinical approach to muscle disease, university of medical sciences Yazd, Iran (Feb, 2014)

Prenatal diagnosis, university of medical sciences, Kerman, Iran (May, 2014)

Genetic counseling before marriage, university of medical sciences, Kerman, Iran (Sep, 2014)

Pedigree in genetic counseling in the 6th national neurogenic congress, welfare organization Kerman, Iran (Dec 2012)

Tay-sachs disease, two cases, with two different mutations in the second congress of neuromuscular, Association of Neurological Diseases, Tehran, Iran (July, 2012)

Genetic counseling in the Midwifery, university of medical sciences, Kerman, Iran (Oct, 2011)

An introduction to clinical manifestations in neurogenetic, university of medical sciences, Kerman, Iran (2011)

Tay-sachs one case report, in the 4th national neurogenic congress, Tehran, Iran (Nov 2010)

Niemmanpick disease in the national genetic congress published in the seminar s book, Semnan, Iran (Sep 2010)

Chief executive and lectured in genetic seminar on **hereditary diseases and ways of their prevention** and genetic counseling before marriage and during pregnancy period and training standard pedigree drawing, Kerman, Iran (2010)

Lecturer in medical sciences compiled program on **screening and fertilization Health**, Kerman, Iran (2009)

Lecturer in the second congress neurogenetic society, on News neuromuscular diseases, Tehran, Iran (Oct,2008)

Chief executive and lectured in the 2nd seminar on **genetic in clinical Medicine**, University of medical sciences, Kerman, Iran, (2008).

Multiple Abnormalities of a child (case Report), Regional seminar on genetic clinical Medicine, Hamadan/Iran (May2007)

The importance of genetic counseling before marriage, head of book keepers, Kerman, Iran (2007)

Attended and lectured in 4th international workshop on use of Advanced Molecular Methods in human diagnosis genetic diseases, **case report** published in the book of seminar, Qeshm Island/Iran (Sep 2006)

Methods of genetics counseling in the 1st national genetic seminar, university of medical sciences, Kerman, Iran (2003)

Epidermolysis bullosa case report 1th Medical-Genetic counselors seminar, Gillian welfare organization (2001)

Blood and its usage university of Medical sciences, Kerman, Iran (2000)
Wolf-Hirschhorn report of an affected Iranian case, with bilateral sever sensor neural hearing loss. Farahnaz sabbagh kermani, Maryam shahabirabori**.** the 13th international congress of Iranian Society of Otolaryngology, Head and Neck Surgery, Tehran, Iran (oct 2012)

Booklet:

Genetic counseling, Publications of Kerman Tarsim , in 10000 copies, 31 page, Kerman, Iran(2009)

Research Experience:

Survey of Knowledge of The physicians on human genetic sciences, Kerman, Iran,(2000-2001)

Research of related factors of deficiency Iron Anemia in children hospital of university of medical sciences, Kerman,(1992)

Cooperation, in the system of care for sexually transmitted infections in Iran, project Department of Health, Tehran, Iran (Sep, 2013).

cooperating in the ongoing, research on basis of Iranians Mental retardation hereditary with the supervision of dr. Kharizi, department of genetic research in Genetic Research Center, university of social welfare& Rehabilitation Sciences, Tehran/Iran.(Jul 2014)

cooperating in the ongoing, research on basis of Iranians Mental retardation hereditary with the supervision of dr .Najmabadi, department of genetic research in Genetic Research Center, university of social welfare& Rehabilitation Sciences, Tehran/Iran.(continue)

Cooperating to ongoing research, on frequency of Connexin 26 in deaf population of Kerman, Principal investigator: Hussein Najmabadi Genetic Research Center University of social welfare& Rehabilitation Sciences. Tehran/Iran.(continue).

Cooperating to the ongoing national research screening & Prevention in colorectal cancer, Department of clinical expansion & research Afzalipour hospital, Kerman university of Medical sciences, (2009)

More than 21 years' experience in genetic Counseling including over of 9000 case in private clinic & public sectors (from 1996

Whole Genome Linkage Analysis Followed by Whole Exome Sequencing Identifies Nicastrin (NCSTN) as a Causative Gene in a Multiplex Family with γ-Secretase Spectrum of Autoinflammatory Skin Phenotypes. J Invest Dermatol 2016 Mar 9. Epub 2016 Mar 9.

Mehrshid Faraji Zonooz, **Farahnaz Sabbagh-Kermani**, Zohreh Fattahi, Mahsa Fadaee, Mohammad Reza Akbari, Rezvan Amiri, Hassan Vahidnezhad, Jouni Uitto, Hossein Najmabadi, Ariana Kariminejad

Characterising the spectrum of autosomal recessive hereditary hearing loss in Iran.J. Med Genet 2015 Oct 7. Epub 2015 Oct 7.

Christina M Sloan-Heggen, Mojgan Babanejad, Maryam Beheshtian, Allen C Simpson, Kevin T Booth, Fariba Ardalani, Kathy L Frees, Marzieh Mohseni, Reza Mozafari, Zohreh Mehrjoo, Leila Jamali, Saeideh Vaziri, Tara Akhtarkhavari, Niloofar Bazazzadegan, Nooshin Nikzat, Sanaz Arzhangi, **Farahnaz Sabbagh**, Hasan Otukesh, Seyed Morteza Seifati, Hossein Khodaei, Maryam Taghdiri, Nicole C Meyer, Ahmad Daneshi, Mohammad Farhadi, Kimia Kahrizi, Richard Jh Smith, Hela Azaiez, Hossein Najmabadi

Recurrent Mutations in the Basic Domain of TWIST2 Cause Ablepharon Macrostomia and Barber-Say Syndromes. Am J Hum Genet 2015 Jul 25; 97(1):99-110. Epub **2015 Jun** 25.

Shannon Marchegiani, Taylor Davis, Federico Tessadori, Gijs van Haaften, Francesco Brancati, Alexander Hoischen, Haigen Huang, Elise Valkanas, Barbara Pusey, Denny Schanze, Hanka Venselaar, Anneke T Vulto-van Silfhout, Lynne A Wolfe, Cynthia J Tifft, Patricia M Zerfas, Giovanna Zambruno, Ariana Kariminejad, **Farahnaz Sabbagh-Kermani**, Janice Lee, Maria G Tsokos, Chyi-Chia R Lee, Victor Ferraz, Eduarda Morgana da Silva, Cathy A Stevens, Nathalie Roche, Oliver Bartsch, Peter Farndon, Eva Bermejo-Sanchez, Brian P Brooks, Valerie Maduro, Bruno Dallapiccola, Feliciano J Ramos, Hon-Yin Brian Chung, Cédric Le Caignec, Fabiana Martins, Witold K Jacyk, Laura Mazzanti, Han G Brunner, Jeroen Bakkers, Shuo Lin, May Christine V Malicdan, Cornelius F Boerkoel, William A Gahl, Bert B A de Vries, Mieke M van Haelst, Martin Zenker, Thomas C Markello

Finding mutation within non-coding region of GJB2 reveals its importance in genetic testing of hearing loss in Iranian population. Int J Pediatr Otorhinolaryngol 2015 Feb 3;79(2):136-8. Epub 2014 Dec 3.

Atie Kashef, Nooshin Nikzat, Niloofar Bazzazadegan, Zohreh Fattahi, **Farahnaz Sabbagh-Kermani**, Maryam Taghdiri, Batool Azadeh, Faezeh Mojahedi, Atefeh Khoshaeen, Haleh Habibi, Hossein Najmabadi, Kimia Kahrizi

A**The spectrum of GJB2 mutations in the Iranian population with non-syndromic hearing loss--a twelve year study.** *Int J Pediatr Otorhinolaryngol 2012 Aug 12;76(8): 1164-74. Epub 2012 Jun 12.*

Niloofar Bazazzadegan, Nooshin Nikzat, Zohreh Fattahi, Carla Nishimura, Nicole Meyer, Shima Sahraian, Payman Jamali, Mojgan Babanejad, Atie Kashef, Hilda Yazdan**, Farahnaz Sabbagh Kermani**, Maryam Taghdiri, Batool Azadeh, Faezeh Mojahedi, Atefeh Khoshaeen, Haleh Habibi, Farahnaz Reyhanifar, Narges Nouri, Richard J H Smith, Kimia Kahrizi, Hossein Najmabadi

Investigation of genetic causes of intellectual disability in Kerman province, south East of Iran. Iran Red Crescent Med J. 2012 Feb; 14(2):79-85. Epub 2012 Feb

Soltani Banavandi MJ[1], Kahrizi K, Behjati F, Mohseni M, Darvish H, Bahman I, Abedinni SS, Ghasemi Firouzabadi S, Jafari E, Ghadami Sh, **Sabbagh F,** Kavoosi GR, Najmabadi H.

Personal data: place of Birth:Iran/ Kerman,1344,Languages Persian,