Curriculum Vitae

Mohammad Hassan Kariminejad/ Mohammad H. Kariminejad/ MH. Kariminejad/ MH. Karimi-Nejad/ MH Karimi Nejad,

DOB. Nov.13.1928; Sirjan Kerman, Married 3 daughters, five grand children.
Elementary & Junior High School: Bader Sirjan 1935-1946,
High School: Saadi, Isfahan 1946-1948, Founder of Literary association
General Secretary of wall newspaper «***Payame Saadi»***
MD degree: Tehran Medical School, Tehran University 1948-1954
Military Service: Sirjan 1955-1957
Specialty: Surgical Pathology 1961, Tehran Medical School Pathology department
Subspecialty: **Pediatric Path**., Karolinska Hospital Stockholm, Sweden, 1963
Cytopatholog: School of Medicine, Tehran University, WHO supervision, 1965
Human Genetics**:** WHO Training Course in Human Genetics for Med. School Teachers (Intermittent) Denmark 1968-1972
Gynecological Pathology Mass General Hosp, Harvard University, Boston, 1971-1973.

Academic memberships:

-Iranian Pathology Society (Executive member) since establishment in 1960
-Iranian Genetic Society (Executive member) since establishment 1965
-European Society of Human Genetics (ESHG 1972)
-International Gynecological Path. Society (IGPS) 1977
-American Society of Human Genetics (ASHG) 1990
-President of Medical Genetics, IGS. Three periods 2002-2006
-Founder & President of Iranian Neurogenetics Society 2006-present

Academic Position:

-Resident in Pathology Department, Medical School, Tehran University 1957-1961
-Assistant Professor. Pathology Department, School of Medicine, Tehran University 1961-65
-Associate Prof. Pathology Department, School of Medicine, Tehran University 1965-71
-Professor Pathology, School of Medicine, Tehran University 1971
-Member of Pathology Board, Tehran University 1976- 1980
-Member of Board of Accreditation, Tehran University 1976- 1980

Honorary Memberships:

-Iranian Pediatrics Society
-International Gynecological & Obstetrics Society
-Iranian Society of Fertility & Infertility
-Iranian Society of Female Genital Cancer
-Association of Iranian Physician and Dentistry in Germany (VIA) 17.May.2007

Awards:

-Fellowship in Pediatric Pathology KaroliskaHospital Swedish NIB foundation 1962-63
-Fellowship in Cytopathology Course, WHO: 1964
-Fellowship in 4th Training Course in Human Genetics for Medical School Teachers 1968 and two refresher courses Oct.1970 and 1972, WHO Scholarship
-Award for the best scientific book 1991, Tehran University Principle of Human Genetics and Hereditary Diseases
-Surgical and Clinical Pathology Organization 2003
-Ministry of Health, Treatment and Medical Education 2003
-International Avicenna Award of Iranian Physician and Dentisty in Germany, (VIA), May. 2007
-Kerman University of Medical Science
-Medical Council, Sirjan City

Teaching:

-Tehran University of Medical Science, and other Universities including:
Iran, Red Lion & Sword, Kerman (Afzalipoor); Ahvaz (Chamran)
Iran, Zahedan,Yazd, Qazvin, Medical Faculty. Islamic Azad University
Behzisty (Welfare & Rehabilitation) University

Training:

* More than 200 trainees:
Specialists in Pediatrics, Gynecology & Obstetrics; Genetics, Pathology,
Many Masters and B.C. graduates related to Genetics field.
* Conducting numbers of theses and articles.

Foundation:

* Pathology & Genetic Center 1970
* Prenatal Diagnosis Department 1985
* Iranian Down Syndrome Society 1991
* Medical Genetic Department Kerman University of Med. Science 1993
* Founder and editor in chief, Genetic in 3rd Millennium; March 2002
* Neurogenetic Conservation Society 2003
* Educational & Welfare Kerman Raad Organization 2003
* Iranian Neurogenetic Society 2006 (Founder & President)

Scientific Activity

* Participation in International and National Congress or Symposium, Presenting oral presentation usually yearly 1-3 times abroad and quite frequently inside the Country
* Organizing Regional and International monthly Symposium Seminar and annual Congress
* National Seminar of trophoblast tumors, Women's Hospital, Autumn 1975
* National Congress Advance in Gynecological diseases, Autumn 1976
* International Congress of Ovarian tumors with contribution of Harward University (Prof. RE. Scully), Tehran 1977
* 1st International Congress of Iranian Neurogenetics Society Neurometabolic disorders Mofid Hospital, Nov. 2007
* 2nd International Congress of INGS, Neuromuscular disease Tehran Mofid Hospital, Nov. 2008
* 3rd & 4th Annual meeting of INGS: Neurodegenerative & Advances inNeurogenetics 2009-2010
* 44 monthly Clinical Genetics Symposium 1999-2007
* 50 Monthly Neurogenetics Symposium, 2006-present

Publication:

More than 110 articles in National (Farsi) Journal with English abstract
More than 70 articles in International (English) Journal

Articles: English

1- MH. Kariminejad,MD:
Intrauterine infection; Pathways of fetal and early neonatal infection.
Review of the amniotic infection Syndrome in 105 autopsies of new and
stillborn babies. ACTA MEDICA IRANICA 12: 85-100, 1969

2- MH. Krimi-Nejad, MD, Movlavi MA., Nasserghodssi MA, Ghafoorzadeh DJ., Behjatnia Y.
Gonadoblastoma Associated with mixed gonadal dysgenesis.
American Journal of obstetrics and gynecology. 113: 410, 414, 1972

3- Kariminejad MH., and Scully R.E. :
Female Adnexal tumor of probable wolffian origin. A distinctive pathology centity.
CANCER . 31: 671-677, 1973

4- Lehmann H., ALA F., Hedayat S., Montazemi K., Kariminejad MH., Lightman S.,
Kopec Ae., Mourant AE., Teesdale P. and FRS., Tills D. :
The hereditary blood factors of the Kurds of Iran. Philosophical trans actions of
the Royal Society of London. 266: 195-205, 1973

5- Kariminejad, MH., Parsa H., and Emami M.:
Results of X and Y body analysis by fluorescent technique in various projects
Clinical Genetics 10 : 347, 1977

6- Wenn RV., Kamberi IA., Vossough P., Kariminejad, MH., Torabee E.,
Ayoughi F., Keyvanjah M. and Sarberi :
Human Testesterone-Oestradiol. Binding Globulin in Health and Disease
Acta Endocrinologica 84 : 850-859, 1977

7- Kariminejad MH., MD.
Study of Sex chromosome in infertile and Gonadal Dysgenetic Patients.
Clinical Genetics 14: 296, 1978

8- Kariminejad, MH., Khajavi H., Gharavi MJ., Kariminejad R.
Neu Laxova Syndrome : Report of case and comments
American. Journal of Medical Genetics 28: 17-23, 1987

9- Dabir Ashrafi H., Kariminejad MH., Behjatnia V., and Moghadami Tabrizi N.
Vestibular Bulb Hypertrophy
Medical Journal of the Islamic Republic of Iran 2: 71-73, 1988

10- Kariminejad R. , Ghofrani M., Najafi A., Kariminejad MH. :
Reconsideration of the Cat Eye Syndrome: Reciprocal translocation t (11,22)
leading to partial trisomy of 11q and 22
Medical Journal of the Islamic Republic of Iran 3 : 83-86, 1989

11- Kariminejad MH. , Kariminejad R., Ghofrani M., and Najafi A.
Parental reciprocal traslocation t (11,22), leading to partial trisomy of 11 and 22
Clinical Genetics 37: 369, 1990

12- Kariminejad MH., Kariminejad R., Khodadad A., and Najafi A.
An interstitial deletion of the short arm of chromosome 3
Clinical Genetics 37: 369,1990

13- Kariminejad MH., Sadjadi SH., Kariminejad M, Asgari S., and Sadeghi A.
Comparison of Congenital abnormalities and presumed genetic disorders in
2000 consanguineous and non related couples. Clinical Genetics 40 : 166-168, 1991

14- Kariminejad MH. Et al. :
Fragile X (Martin Bell Syndrome) in an Iranian family with 8 affected members
Am. Journal of Human 49: Oct. Supplement, 1991

15- Kariminejad MH., et al. :
Multiple Congenital Malformation in female with X; 3 balanced translocation,
Am. Journal of Human Genetics, Washington 49: Oct. Supplement, 1991

16- Kariminejad, MH., et al.
Geographical distribution of β thalassemia Clinical Genetics 41 : 159, 1993

17- Kariminejad A., Nilforaoushan MA., Shafeghati Y., Kariminejad MH.
Baller-Gerald Syndrome : A case of Craniosynostosis and unilateral radial aplasia
and review of literature Iranian Journal of Medical Science 19 : 64-69, 1994

18- Kariminejad A., Kariminejad R., Najafi H., and Kariminejad MH.
Blephorophimosis Syndrome (BPES) and additional abnormalities in a female
with a balanced X; 3 translocation Clinical Dysmorphology 5 : 259-261, 1996

19- Kariminejad MH. et al.
X-Linked Hypohydrotic ectodermal dysplasia in a family with
5 males and 3 females affected, Clinical Genetics 42: 172-174, 1996
20- Kariminejad, A, Kariminejad MH, Shafaghati Y.
New findings in a patient with distal 13q^{-} Clinical dysmorphology 7 : 1-2, 1997
21- Kariminejad A., Lashkarian N., and KarimiNejad MH.
Results of Cytogenetic Analysis of 521 Amniotic Fluid Cell Cultures
(Amniocentesis Performed in Iran)
Medical Journal of the Islaminc Republic of Iran 13 : (3) 161-166, 1999
22- Kiani MA. BS. Shakibaie MR. PhD., & Kariminejad MH. MD
A. 22,22 Robertsonian Translocation in a patient with repeated abortion
Archive Iranian Medicine 3(3) : 151-153, 2000
23- Najmabadi H., Sahebjam S., Kariminejad R., Saremi A.,Sahebjam F.,
Shafeghati Y., Kariminejad MH. :
Short Man with 46, X. del (Yp) del (Yq) Karyotype and more distal Yq deletion
Arch Irn Med: 3 (4) 204-206, 2000
24- Feleki X., Najmabadi H., Kariminejad R., Christopoulos G., Kleanthous M.:
Identification of a novel β° Thalassemia
Mutation, codon 80/ 81 (-C) in an Iranian family Hemoglobin 24 (4) 319- 321 (2000).
25- Shafeghati Y., MD., Kariminejad, MH.
Epidemiology and relative Incidence of rare neurometabolic and neurogenetic disorders in
IRAN Archives of Iranian Medicine 4 : 02. April. 2001
26- Najmabadi H., Kariminejad R., Sahebjam S., Pourfarzad F., Teimourian S.,
Sahebjam F., Amirizadeh N., Kariminejad MH.
The β Thalassemia Mutation Spectrum in the Iranian Population
Hemoglobin 25 (3) 285 – 296, 2001
27- Kariminejad MH., Meshkat MR., Sohbati, S., Rezaei T., Kariminejad R.,
Najmabadi H., Sarfarazi M. : Congenital Blindness : Report of
Leber Congenital Amaurosis in a large Iranian Kindred; Arch Irn Med.; 4 (4): 171-176, 2001.
28- Kariminejad, MH, Najmabadi H, Zangeneh M, Kariminjead R:
β Thalassemia and chromosomal aberrations
Archives Iranian Medicine 5 (1) 2002
29- Moslehi R., Kariminejad MH., Ghaffari V., and Narod S. :
Analysis of BRCA1 and BRCA2 mutation in an Iranian family AJMG 117 : 304-305, 2003
30- Almadani N., Farhan F., Afroozan F., Shafaghati Y., and Kariminejad MH. :
A large multigeneration Iranian Family with Autosomal Dominant Larsen Syndrome
Genetics in the 3rd Millennium 1: 107-109, 2003
31- Kariminejad R., Zangeneh M., Azimi F., et al. and Kariminejad MH.
Cytogenetic study of 224 Bone Marrow samples of suspected chronic Myelogeneous
Leukaemia patients Genetics in the 3rd Millennium 1: 166-173, 2003
32- Zangeneh M, Kariminejad R, et al. Kariminejad MH (2004)
Cytogenetic analysis of 358 bone marrow samples of suspected acute
Leukemia patients; Genetics in the 3rd Millennium Vol. 1 No.4 pp 255-256
33- Daneshi A, Shafeghaty Y, Kariminejad MH, Khosravi A, Farhang F:
Hereditary Bilateral Conductive Hearing Loss caused by total loss of ossicles
34- Bozorgmehr B, Kariminejad R, Kariminejad MH
Goldenhar Syndrome, Report of a case with left Central Facial Paresis and review of
literature Genetic in 3rd Millenium 3: 3, 612-616, 2005
35- Najmabadi H, Ghomari A, Sahebjam F, Kariminejad R, Hadavi V, Khaitbi T, Samavat A,
Mehdipour E, Modell B, Kariminejad MH: Fourteen year experience of Prenatal Diagnosis
of Thalassemia in Iran, Community Genetics 2006; 9: 93-97
36- Kariminejad MH., and Bita Bozorgmehr MD.
Russel-Silver Syndrome (2006)
Genetics in 3rd Millennium Vol. 4 No. 1 PP: 740-41
37- Jafarieh H, et al and Kariminejad MH.
Comparison of early and Mid trimester amniocentesis in 1459 cases (2006)
Genetics in 3rd Millennium Vol. 4 No. 3 PP: 858-63

38- Bozorgmehr B, Hadavi V, Kariminejad MH.
Freeman-Steldon Syndrome: report of 6 cases (2006)
Genetics in 3rd Millennium Vol. 4 No. 3 PP: 871-75
39- Mirzazadeh M, Kariminejad A, Nabavi-Nia N.,
Azimi F, Kariminejad MH. (2006)
A case of complete tetraploidy in amniotic fluid culture with
normal karyotype in the repeat Genetics in 3rd Millennium Vol. 4 No. 3 PP: 876-79, 2006
40- Salipante Sy. Benson KF., Luty J., Hadavi V., Kariminejad R., Kariminejad MH., (2007)
Double de Novo mutation of ELA_2 in Cyclic and Severe Congenital Neuropenia.
Human Mutation 0. – 8, 2007
41- Kariminejad R. et al and Kariminejad MH.
Overview of Lipid Storage Disease and 16 years Experience of biochemical analysis
and prenatal diagnosis, Genetics in the 3rd Millennium 2007, Vol 4. No. 4 PP 942-55
42- Bozorgmehr B., Kariminejad A. Hadavi V., Kariminejad MH.
Aarskog.Scott Syndrome: Report of 7 cases and review of literature
Genetics in the 3rd Millennium, Vol 4. No. 4 PP 954-56, 2007
43- Bozorgmehr B., Hadavi V., Kariminejad MH.
Freedman Sheldon Syndrome: Report of 6 cases
Genetics in the 3rd Millennium 2006, Vol 4. No. 3 PP 871-76
44- Mirza-Zadeh M., Kariminejad A., Nabavi-Nia N., Azimi F., and Kariminejad MH.
A case of complete tetraploidy in amniotic fluid culture with normal karyotype in the repeat
Genetics in the 3rd Millennium, Vol 4. No. 3 PP 876-79, 2006
45- Shafagati Y., Vakili GH., Roshandel M., Vakili L., Kariminejad R., Kariminejad MH.
Clinical and Enzymatic Diagnosis of GM1-Gangliosidosis; A case report
Int J endocrinol Metab 2007; 2: 99.104
46- Roxana Kariminejad, et al & Kariminejad MH.
Overview of Lipid Strorage disease and 16 years Experience of Biochemical analysis and
Prenatal Diagnosis, in IRAN
Genetic in 3rd Millennium Vol. 4. No. 4, PP: 942-953 Winter 2006
47- Bozorgmehr B, Kariminejad A, Hadavi V, and Kariminejad MH.
Aarskog-Scott Syndrome: Report of 7 cases and review of Literature
Genetic in 3rd Millennium Vol. 4, No. 4, PP 954-956 Winter 2006
48- Najmabadi H. et al and Kariminejad MH.
Fourteen year Experience of Prenatal Diagnosis of Thalassemia in Iran
Community Genetics 9: 93-97, 2006
49- Bicknell LS. Et al. and Kariminejad MH.
A Molecular and Clinical Study olf Larson Syndrome caused by Mutation in FLNB
J Med. Genet Published on line 1st: 26 June. 2006
50- Stephen J. et al and Kariminejad, MH.
Bouble de Nevo Mutation of ElA2 in Cyclic and Severe Congenital Neuropenia
Journal HUMU 0, 1-8, 2007
51- Rezaie T., Kariminejad MH., Meshkat MR., Sohbati S., Kariminejad R.
Najmabadi H., Sarfarazi M.: Genetic Screening of Laber Congenital Amourosis
in a large consanguineous Iranian family ophtamic Genetics 2007; 28: 224-228
52- Kariminejad R., Bozorgmehr B., Sadighi-Gilani MR., Almadani N., Kariminejad MH.
Am. J. Med. Gene 2008 part A, 146A: 1977-79
53- Kariminejad A., Bozorgmehr B., Ashrafi MR., Kariminejad MH.
Skull defects, Alopecia, and distinctive facies:
A new syndrome?
Clin. Dysmorphol 2008, 17: 203-205
54- Kariminejad A, Goodarzi P, Asghari-Roodsari A, Kariminejad M.H. 2009 Amelia, Cloft
Lip and Holoprosencephaly: A distinct entity Am. J. Med Genet Part A 149A:2828-2831
55- Aghabaiklooei A, Goodarzi P, Kariminejad M.H. 2009 Lung Hypoplasia and its
associated major congenital
abnormalities in perinatal death. Indian J. Ped. 76:1137-40

56- Kariminejad A, Kariminejad R, Tzschach A, Ultman R, Ahmed A, Asghari Roodsari A, Salehpoor S, Afroozan F, Ropers H, Kariminejad M.H. (2009) Craniosynostosis in a patient with 2q37.3 deletion 5q34 duplication. Association of extra copy of MS X2 Am. J. Med. Genet part A 149:1544-1549

57- Ashrafi M.H, Kariminejad A, Alizadeh H, Bozorgmehr B, Amoeisan S, Kariminejad M.H. 2010 Am J Med Genet.

58- Kariminejad A, Goodarzi P, Than LT, Wehnet MS
Restrictive dermopathy: Molecular diagnosis of restrictive dermopahty in a stillborn fetus From a consanguineous Iranian family
Sandi Med. Journal 30: 150-153, 2009.

59- Kariminejad M.H, van Diggelen O.P. 2009 Result of 19 years collaborative study with Erasmus University clinical genetic center on metabolic disorders. Genetics in the 3rd Millennium Vol 7:3, pp 1735-7.

60- Shafeghati Y, Kariminejad M.H, Almadani N, Afroozan F. (2009) Sphyngolipidosis in Iran, a diagnostic and therapeutic challenge in the past two decades, Genetics in the 3rd Millennium Vol 7:3, 1738.

61- Kariminejad A, Kariminejad R, Tzschach , Najafi H, Alischo A, Mullman R, Ropers HH, Kariminejad MH. : 11q14.1-11q22.1 Deletion in a one year old male with minor Dysmorphic features. Am. J. Med Genet part A 152A: 2651-2655.

62- Kariminejad A, Kariminejad R, Moshtagh A, Zangeneh M, Kariminejad MH, Neuenschwander S, Okoniewski M, Wey E, Schinzel A and Baumer A: Pericentric Inversion of chromosome 18 in patients leading to a phenotypically normal child with Segmental uniparental disomy 18, Eur. J of Genet (2011) 1-6.

63- Kariminejad R, Najafi K Najafi K Moshtagh A, Kariminejad MH. Application of Array Comparative Genomic Hybridization in Chromosomal Aberrations. Genetics in the 3rd Millennium 2011;9(2):

64-

Books:

Two books in male, and female genital pathology, seven books in basics of pediatrics, Pathology and Gynecology Principles of Human Genetics. The principles of Human Genetics and Hereditary disease was the winner of the best scientific book of the year award in 1991; Tehran university

* **Founder and editor in chief**
Genetics in the 3rd Millennium, Quarterly Journal Founded March 2002

Editorial board member:

* Journal of Reproduction & Infertility official publication of Iranian Society of Reproduction and infertility
* Modern Genetics, Official Journal of Iranian Genetics Society 2004
* Yakhteh Medical Journal (Quarterly)
* Iranian Journal of reproductive Medicine 1998
* Journal of Hamadan Medical Science University 1995
* Journal of Kerman Medical Science University 1990

Curriculum Vitae

General Information

Mohammad Hassan Kariminejad/ Mohammad H. Kariminejad/ MH. Kariminejad/ MH. Karimi-Nejad/ MH Karimi Nejad,

DATE OF BIRTH: DOB. 13 November 1928

PLACE OF BIRTH: Sirjan, Kerman

MARITAL STATUS: Married

PRESENT POSITION:

Prof. of Pathology & Genetics, Tehran University (Retired)

Head of Kariminejad-Najmabadi Pathology & Genetics Center

Editor of chief: Quarterly Journal of "Genetics in the 3rd Millenium"

EXECUTIVE POSITION:

President of Representative of Human Genetics Branch, Iranian Genetics Society

Executive Editor of Genetics in the 3rd Millenium

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TEL: (+9821) 88363952-5

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mhkariminejad@sina.tums.ac.ir

EDUCATION:

Elementary & Junior High School: Bader Sirjan 1935-1946,

Senior High School: Saadi, Isfahan 1946-1948

Medical Degree: Tehran Medical School, Tehran University 1948-1954

Specialty:

Anatomical Pathology: Department of Pathology, Tehran Medical School,

Tehran University 1957-1961

Human Genetics: WHO 4th Training Course in Human Genetics for Medical

School Teachers, Copenhagen, 1968-1972

Subspecialty:

Pediatric Pathology: Dept. of Pathology, Pediatric Division, Karolinska Hospital,

Stockholm, Sweden, 1962-1963

Cytology WHO Course: Cancer Institute, Tehran Medial School, 1964

Gynecological Pathology: Pathology Department, Massachussetts General Hospital,

Harvard Medial School, Boston, 1971-1973.

POSITION HELD

AWARDS/ DISTINCTION/ HONOURS

NIB Fellowship: Pediatric Pathology 1962

WHO Fellowship: 4th Training Course in Human Genetics, Copenhagen, Denmark 1968

WHO Fellowship: Refresher Course in Human Genetics, Glostrup, Denmark 1970

WHO Fellowship: Gynecological Pathology, 1971-1973

WHO Fellowship: Refresher Course in Human Genetics, Odense, Denmark 1972

INTERESTS:

Writing, Teaching, Swimming and Traveling

PUBLICATIONS:

Books:

Pathology of Male Genitalia 1970

Principles of Human Genetics 1971

Pathology of Female Genital Tract 1972

Hereditary Disease and Chromosomal Aberration 1973

Principles of Human Genetics and Hereditary Diseases 1st edition 1978

Principles of Human Genetics and Hereditary Diseases 2st edition 1991

Winner of award of Tehran University

Alphabet of Human Genetics 2001

Articles: More than one hundred papers in National and international journals, a few of which are original, namely:

Kariminejad MH: et al: Single umbilical artery associated with congenital abnormalities.
Journal of General Medicine 4: 302-307, 1965

Kariminejad MH: et al: Gonadoblastoma associated with Mixed Gonadal Dysgenesis
Am. Journal of Obstetrics & Gynecology 1972

Lehmann H., et al Kariminejad MH: The hereditary blood factors of the Kurds of Iran.
Philosophical transactions of the Royal Society of London. 266: 195-205, 1973

Kariminejad MH., and Scully R.E: Female adnexal tumor of probable Wolffian origin.
A distinctive pathology centity. Cancer Vol. 31, PP: 671-677, 1973

Kariminejad, MH., et al: Neu Laxova Syndrome : Report of case and comments
American. Journal of Medical Genetics 28: 17-23, 1987

Kariminejad R, and Kariminejad MH et al: Reconsideration of the Cat Eye Syndrome:
Reciprocal translocation t (11,22) leading to partial trisomy of 11q and 22
Medical Journal of the Islamic Republic of Iran Vol 3 no. 12 P: 83-86, 1989

Kariminejad MH. et al:
Parental reciprocal translocation t (11,22), leading to partial trisomy of 11 and 22
Clinical Genetics 37: 369, 1990

Kariminejad MH. et al:
An interstitial deletion of the short arm of chromosome 3
Clinical Genetics 37: 369,1990

Kariminejad MH. et al:
Comparison of Congenital abnormalities and presumed genetic disorders in 2000 consanguineous and non related couples. Clinical Genetics 40 : 166-168, 1991

Kariminejad MH. Et al:
Fragile X (Martin Bell Syndrome) in an Iranian family with 8 affected members
8th International Congress of Human Genetics Washington, DC Oct. 1991

Kariminejad MH., et al:
Multiple Congenital Malformation in female with X; 3 balanced translocation,
8th International Congress of Human Genetics Washington, DC Oct. 1991

Kariminejad, MH., et al:
Geographical distribution of β thalassemia
Clinical Genetics 41: 159, May 1993

Kariminejad A., Kariminejad MH, et al:
Baller-Gerald Syndrome: A case of Craniosynostosis and unilateral radial aplasia and review of literature Iranian Journal of Medical Science 19 : 64-69, 1994

Kariminejad A., Kariminejad MH, et al:
Blephorophimosis Syndrome (BPES) and additional abnormalities in a female with a balanced X; 3 translocation Clinical Dysmorphology, Vol.5 : 259-261, 1996

Kariminejad MH. et al.
X-Linked Hypohydrotic ectodermal dysplasia in a family with
5 males and 3 females affected, Clinical Genetics 42: 172-174, May 1994

Kariminejad, A, Kariminejad MH, et al:
New findings in a patient with distal $13q^-$
Clinical dysmorphology 7 : 1-2, 1997

K. Lagersledi, B.M. Carlberg R, Kariminejad MH. et al: Analysis of a 43.6 Kb deletion in a patient with Hunter Syndrome (MPS II): Identification of a Fusion Transcript Including Sequences from the Gene Wand The IDS Gene

Kiani MA. BS. Shakibaie MR. PhD., & Kariminejad MH. MD:
A. 22,22 Robertsonian Translocation in a patient with repeated abortion
Archive Iranian Medicine 3(3) : 151-153, 2000

Shafeghati Y., MD., Kariminejad, MH, et al:
Epidemiology and relative Incidence of rare neurometabolic and neurogenetic disorders in IRAN Archives of Iranian Medicine, Vol: 4 : No: 2, April. 2001

Shafeghati MD., Kariminejad MH, et al:
Incidence of rare Neurometabolic and Neurogenetic disorders in IRAN
Archives of Iranian Medicine Vol. 4. No. 2 April 2001

Najmabadi H., Kariminejad MH, et al:
The β Thalassemia Mutation Spectrum in the Iranian Population

Hemoglobin 25 (3) 285 – 296, 2001

Kariminejad MH., Meshkat MR., Sohbati, S., Rezaei T., Kariminejad R.:
Congenital Blindness : Report of Leber Congenital Amaurosis in a large Iranian Kindred;
Arch Irn Med.; 4 (4): 171-176, 2001.

Kariminejad, MH, et al: β Thalassemia and chromosomal aberrations
Archives Iranian Medicine 5 (1) 2002

Zangeneh M, Kariminejad R, et al. Kariminejad MH (2004)
Cytogenetic analysis of 358 bone marrow samples of suspected acute
Leukemia patients; Genetics in the 3rd Millennium Vol. 1 No.4 PP: 255-256