

CURRICULUM VITAE

Dr. Nargues M. Hassanein

Ph.D. Human Genetics

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PERSONAL INFORMATION

First name / Surname: Nargues Hassanein

Full name: Nargues Mahmoud Ali Hassanein

Gender: Female

Date of birth: 28/4/1957

Marital status: Married

Nationality: Egyptian

Address: El Hawaria, Infront Hotel Africana, King Marriot

Contact numbers: Home 034530451

Mobile 01001189972

Email: dr.nargues.hassanein@gmail.com.

EDUCATION AND QUALIFICATIONS

- **Medical Research Institute, Alexandria University** 1997
Ph.D. Human Genetics
- **Medical Research Institute, Alexandria University** 1988
M.Sc. Human Genetics
- **Faculty of Medicine, Alexandria University** 1981
M.B.B.Ch. degree

EMPLOYMENT HISTORY

- **Medical Research Institute, Human Genetics Department** Current
Professor
- **Medical Research Institute, Human Genetics Department**
Assistant professor
2004-2009
- **Medical Research Institute, Human Genetics Department** 1997-2004
Lecturer
- **Medical Research Institute, Human Genetics Department** 1989-1997
Assistant lecturer

- **Medical Research Institute, Human Genetics Department** **1984-1989**
Demonstrator
- **Faculty of Medicine, University Hospitals** **1981-1982**
JHO

RESEARCH AND PUBLICATIONS

Thesis:

- “ Some clinical and genetic studies of muscular dystrophies” An essay submitted for partial fulfillment of Master degree in Human Genetics, Alexandria University, 1988
- “Genetic study of non-acquired childhood blindness ” An essay submitted for partial fulfillment of Ph.D. degree in Human Genetics, Alexandria University, 1997

Research projects:

- **National Project for Newborn Screening for Metabolic disorders and Birth Defects .**

Publications:

-Assessment of the association of the Adiponectin gene single nucleotide polymorphism 45 T/ G with type 2 Diabetes Mellitus in Egyptian Diabetics. 2015 .

-Post-mortem clinical examination by experienced clinical geneticists as an alternative to conventional autopsy for assessment of fetal and prenatal deaths in countries with limited resources.

Turkish Journal Pediatrics, vol.57: 146-57, 2015.

- **Angiotensinogen Gene (M235T) variant and pre- eclampsia in Egyptian pregnant Women**

Bulletin of High Institute of Public Health, Vol. 37 (3), July 2007

- **Relation of Trp 64 Arg Polymorphism of Beta-3-Adrenergic Receptor To Type 2 Diabetic Patients.**

Bulletin of Alexandria Faculty of Medicine, Vol. 35 (2), April 2009

- **Female with Gonadal Dysgenesis: Cytogenetic and Molecular Analysis.**

Bulletin of High Institute of Public Health, Vol. 38 (2), April 2008

- **Ocular Features in Rubinstein – Taybi Syndrome.**

Alexandria Journal of Pediatrics, Vol. 23 (1), January 2009

- **Mental Retardation among Children Born with Birth Defects.**

Bulletin of High Institute of Public Health, Vol. 38 (3), July 2008

- **Autosomal Dominant Genetic Disorders Among Patients Attending The Genetic Clinic in Medical Research Institute.**

Alexandria Journal of Pediatrics, Vol.23 (1), January 2009

- **Association of LMNA 1908 C/T Polymorphism with Obesity.**

Bulletin of Alexandria Faculty of Medicine, Vol. 45 (1), January 2009

- **Genetic Study of Patients with proportionate Growth Deficiency Referred to Human Genetic Clinic , in Alexandria.**

Alexandria Journal of Pediatrics, Vol.23 (1), January 2009

- **Genetic of Congenital Malformations of The Central Nervous System.**

Bulletin of High Institute of Public Health, Vol. 30 (3), July 2000

- **Neural Tube Defects: Sex Ratio and Recurrence Risk.**
Bulletin of High Institute of Public Health, Vol. 30 (3), July 2000
- **Genetic Study of Cleft Lip with or without Cleft Palate.**
Bulletin of High Institute of Public Health, Vol. 31 (3), July 2001
- **Genetic Aspects of Delayed Puberty.**
Bulletin of High Institute of Public Health, Vol. 32 (2), April 2002
- **Genetic Determinants of Essential Hypertension.**
The Journal of The Egyptian Public Health Association, Vol. XXVII;(3&4) 2002
- **Genetic Classification and Counseling Among Attendants of The Human Genetic Clinic, Alexandria, Egypt.**
Journal of The Medical Research Institute.
- **A Novel, Efficient, Non- Radioactive and Reliable Methods for Detection of Fragile X-Syndrome Using Polymerase.**
J. Egyptian Society of Biochemistry and Molecular Biology, Vol.(41),2004.
- **Risk Factors (genetic and environmental) Associated with Isolated Congenital Malformations in Alexandria-Egypt.**
 - *Bulletin of High Institute of Public Health, Vol. 34 (1), January 2004.*

References:

Available upon request