I- PERSONAL INFORMATION:

Last Name: Abd Elmoneim First Name: Abeer Middle Name: Ahmed Date and Place of Birth: January 4, 1973, Egypt Gender: Female Citizenship: Egyptian Current Job: Professor of Pediatrics/consultant pediatric Hematology/Oncology at Sohag University, Sohag, Egypt Contact Information: Pediatric Department, Sohag University Sohag, Egypt Phone: 00966535351061 Email: abeeraaa6@gmx.de

II- EDUCATION

Degree	Bachelor	Master	MD		
University Name	South Valley	Sohag	Sohag		
	University	University	University		
Country	Egypt	Egypt	Egypt		
Date of obtaining degree	01/09/1995	27/06/200	28/01/2008		
Bachelor	Bachelor of Surgery and Medicine (excellent with				
	honor)				
Master	MSc. of Pediatrics				
Title of Master Thesis	Epidemiological Aspects of neoplastic diseases in				
	children				
MD	MD in Pediatrics				
Title of MD Thesis	Molecular mechanisms of therapy resistance in Neuroblastoma cells				

III- PROFESSIONAL EXPERIENCE

From	То	Position	Institution Name	Country	Nature of Work	Full Time/ Part Time
01/02/2018	Till now	Professor	Sohag university	Egypt	Clinical/ Teaching/ Research	Full time
27/02/2013	30/01/2018	Associate Professor	Sohag University Hospital	Egypt	Clinical/ Teaching/ Research	Full time

22/11/2010	23/11/2011	Post doctor	Sidney Kimmel Comprehensi ve Cancer Center, Johns Hopkins University	USA	Research	Full time
23/02/2008	26/02/2013	Lecturer of Pediatrics	Sohag university	Egypt	Teaching/ Clinical/ Research	Full Time
01/09/2004	30/07/2006	Research Fellow	Pediatric Hemato/Onc ology Laboratory, Essen University	Germany	Research	Full time
01/05/2002	01/05/2003	Guest Doctor	Pediatric Hemato/Onc ology Department/ Albert Ludwig University, Freiburg	Germany	Clinical	Part Time
07/05/2001	22/02/2008	Assistant Lecturer of pediatrics	Sohag University	Egypt	Teaching/ Clinical/ Research	Full Time
01/03/1997	06/05/2001	Pediatric Residency	Sohag University Hospital	Egypt	Clinical	Full Time
01/03/1996	28/02/1997	House Officer	Sohag University Hospital	Egypt	Clinical	Full Time

IV-**Courses Taught**

- Pediatric Hematology/Oncology (as a Case based Collaborative Learning CBCL)
 Pediatric Patients Safety, Rights and Communication Skills (as Patients Centered Cases)
- 3- General Pediatrics

V-GRANTS

Type of Grant	Role	Place of Research	Research Title	Grant Provider	Duration	Grant Budget
Research Project Grant	Co- Investigator	Taibah University, Saudi Arabia	Age-related changes in biochemical bone profile in thalassemic children	Deanship of scientific Research	2016-2017	98000 Saudi Riyal
Research Project Grant	Co- Investigator	Taibah University, Saudi Arabia	Correlation between ser um leptin and its gene expression to anthropom etric measures in overw eight and obese children	Deanship of scientific Research	2015-2016	86000 Saudi Riyal

Research Project Grant	Principle Investigator	Taibah University, Saudi Arabia	Mean Platelet Volume correlation with outcome and other clinical variables in PICU patients	Deanship of scientific Research	1 year (2014- 2015)	59000 Saudi Riyal
Short Term Grant	Principle Investigator	Eppindorf University, Hamburg, Germany	Flowcytometric studies in acute leukemia in children	German Exchange Service (DAAD)	3 months	4500 Euros
Post doctor Grant	Principal Investigator	Johns Hopkins University, USA	Synergisitic and Antagonistic AML Cell Type-specific Responses to 5-Aza-2- deoxycitidine and 1-h-D- Arabinofuranoside	Egyptian Higher Education Ministry	1 year	28600 US Dollar s
Long Term Research Grant	Principle Investigator	Essen University, Germany	Molecular Biology of Neuroblastoma Cells	German Exchange Service (DAAD)	2 years (2004- 2006)	22800 Euros

VI- Skills

Laboratory Skills:

- Proficient in molecular biology techniques and tissue processing: cell culture RNA and DNA isolation, PCR, Drug titration and combination experiments
- Skilled in Immunohistochemistry techniques: western blot (wet and dry methods) and Southern blot
- Capable of effective communication with colleagues
- Assists in training and education of graduate students and trainee

Language Skills:

Native Language: Arabic

Other Languages:

- English (TOEFL Score total: 89; reading: 23; listening: 21; speaking: 23; writing: 22), (IELTS Academic: Total:7.5; reading: 8; listening:8; speaking: 7; writing:6)
- German (Test DaF)

Computer Skills:

- Advanced MS office level
- Advanced E-learning Software
- International Computer Driving License Certificate (ICDL)

VII- ACTIVE MEMBER OF SCIENTIFIC ORGANIZATIONS

- 1- AACR: American Association of Cancer Research
- 2- SIOP: International Society of Pediatric Oncology
- 3- ASPHO: American Society of Pediatric Hematology/ Oncology
- 4- Egyptian Society of Pediatric Hematology/ Oncology

VIII- TRAINING COURSES

1- As an Attendee:

Name of the course	Organizer	Type of the Course	Duration	Place
Introduction to clinical Research	Harvard School of Medicine, USA	Contact & online	6 months (January 2019-July 2019)	Dubai, UAE
Principles of Assessment, writing single correct answer questions, OSCE examiner training, writing OSCE stations	Manchester medical school, UK	Contact	26/08/2014	Almadinah, Saudi Arabia
PBL (Problem Based Learning) case writing	Manchester Medical School, UK	Contact	25/08/2014	Almadinah, Saudi Arabia
Principles and Practice of PBL enabling Learning from feedback	Manchester Medical School, UK	Contact	24/08/2014	Almadinah, Saudi Arabia
Instructional Methods in Health Professions Education	Michigan Medical School, Michigan, USA	Online	6 weeks (01/03/2014- 17/04/2014)	Online
Clinical Problem Solving	University of California, San Francisco, USA	Online	6 weeks (07/02/2013- 23/03/2013)	Online
Understanding Research: An Overview for Health Professionals	University of California, San Francisco, USA	Online	7 weeks (23/01/2014- 11/03/2014)	Online

University Teaching	Johns Hopkins University, Baltimore, USA	Online	7 weeks (19/03/2014- 05/05/2014)	Online

2- As a Trainer:

Name of the Course	Organizer	Type of the Course	Duration	Place
Designing a Clinical Research	Deanship of Staff development & Training, Taibah University	Contact	One day	Almadinah Almounourah, Saudi Arabia
Effect of environmental hazards on children	Deanship of Staff development & Training, Taibah University	Contact	One day	Almadinah Almounourah, Saudi Arabia
Time Management	Deanship of Staff development & Training, Taibah University	Contact	One day	Almadinah Almounourah, Saudi Arabia

IX- PROFESSIONAL REFERENCES

- 1- Prof. Robert Arceci, King Fahd Professor of Pediatric Oncology, Professor of Pediatrics, Oncology and Cellular and Molecular Medicine, Editor-in-Chief, Pediatric Blood & Cancer. (Passed away) Kimmel Comprehensive Cancer Center at Johns Hopkins, The Bunting • Blaustein Cancer Research Building, 1650 Orleans Street, Suite 207, Baltimore, MD 21231, 410 502-7519 T 410 502-7223 arcecro@jhmi.edu
 - 2- Prof. Charlotte Niemeyer, Director of Hematology Oncology Division, Children's Hospital, Albert-Ludwig University, Freiburg, Germany. E mail: <u>charlotte.niemeyer@uniklinik-freiburg.de</u> Tel.:+49-(0)761-2704507 Fax: +49-(0)761-2704518

3- **Prof. Dr. Angelika Eggert,** Director of cancer research laboratory and Hematology/oncology department, Children's hospital, Essen university hospital, Germany

E-mail: angelika.eggert@uni-essen.de

Telefon: +49-(0)201-723 3755 Telefax: +49- (0)201-723 5386

 4- Prof. Alzahra Almasry, Head of hematology/oncology unite at Pediatric Department, Sohag University, Sohag, Egypt
 E-mail: <u>Alzahraaelmasry@yahoo.com</u>

X- Publications

A) Original Articles in Journals

- 1. **Abd Elmoneim AA**, Al Hawsawi ZM, Mahmoud BZ, Bukhari AA, Almulla AA, Sonbol AM, et al. Causes of hospitalization in sickle cell diseased children in western region of Saudi Arabia. A single center study. Saudi Med J. 2019 Apr;40(4):401-404. doi: 10.15537/smj.2019.4.24049
- 2. **Abd Elmoneim A,** Alhojaili A, Banjer NR, Zolaly M, Abd El-Moneim ES. Changes in mean platelet volume in critically ill children and its relation to other clinical and laboratory findings. Biomedical Research 2018; 29 (5)
- 3. Eldosouky MK, Abdu Allah AM, **AbdElmoneim A**, Al-Ahmadi NS. Correlation between serum leptin and its gene expression to the anthropometric measures in overweight and obese children. Cellular and Molecular Biology. 2018;84-90.
- 4. **Abd Elmoneim A**, Alahmadi N, Alahmadi D, Abd El-Moneim ES. Effect of childcare on growth parameters and overweight indicators of toddlers and preschoolers. Biomedical Research. 2017; 28(20).
- Abd El-Moneim ES, Zolaly MA, Al-Hawsawi ZM, Abdelmoneim A, Abosdera MM. Age-related changes in biochemical bone profile in thalassemic children. <u>Pediatr Neonatol.</u> 2018 Apr;59(2):189-197. doi:10.1016/j.pedneo.2016.08.012.
- Abd Elmoneim A, Sabr MH, Alsuhaymi AS, Alkurdestani W, Alhawsawy Z, Zolaly M. Interleukins IL10, IL12, IL10/IL12 ratio and IL23 serum levels in different pediatric malignancies. Biomedical Res. 2017; 28 (7): 3088-3092. ISSN 0970-938X
- Abd Elmoneim A, Al-Rehaili RM, Al-Rehaili MA, Al-Rehaili ML, Alrehaili AS, Alrohily SK, et al. Vitamin D Level in Pediatric Intensive Care Unit (PICU) Patients: Its Relation to Severity of Illness. Pediat Therapeut. 2016; 6 (2): 293. DOI: 10.4172/2161-0665.1000293
- 8. **Elmoneim AA**, Heuston E, Wai DH, Triche T, Arceci RJ. Synergisitic and Antagonistic AML Cell Type-specific Responses to 5-Aza-2-deoxycitidine and 1-h-D-Arabinofuranoside. Anticancer Res. 2016;36(2):691-6.PMID:26851026
- Bafaqih H, Chehab M, Almohaimeed S, Thabet F, Alhejaily A, AlShahrani M, Zolaly MA, Abdelmoneim AA, Abd ES. Pilot trial of a novel two-step therapy protocol using nebulized tranexamic acid and recombinant factor VIIa in children with intractable diffuse alveolar hemorrhage. Ann Saudi Med. 2015; 35(3): 231-9. doi: 10.5144/0256-4947.2015.231. PMID: 26409798
- Abd Elmoneim A, Zolaly M, Abd El-Moneim E, and Sultan E. Prognostic significance of early platelet count decline in preterm newborns. Indian J Crit Care Med 2015;19(8): 456–461. doi: 10.4103/0972-5229.162462. PMCID: PMC4548414
- 11. **Elmoneim AA**, Alhosaini A, Sultan S, Fallatah K, Jabri G, Zolaly M, Alhawsawy Z. Impact of Diet Modification on Serum Ferritin Level in Thalassemia Children. Ann Pediatr Child Health. 2015; 3(2): 1055-59.

- 12. Abd Elmoneim A, Gore L, Ricklis RM, Boklan J, Cooper T, Narendran A, Rolla K, Scott T, Robert JA. Phase I dose escalation-trial of Clofarabine followed by escalating doses of fractionated cyclophosphamide in children with relapsed or refractory acute leukemias. Pediatr Blood and Cancer. 2012; 59(7):1252-8. PMID: 22887831
- Abd Elmoneim A, Ezz El-Dawela R. Survey of skin disorders in neonates: clinical observation in an Egyptian medical Centre nursery. EMHJ. 2012; 18 (1): 49- 54. PMID: 22360011
- Abd Elmoneim A, Hassan IA, Abd Elnaby A, Abou Elmaged A. Epidemiology and outcome of childhood asthma: a clinical study in an Egyptian university medical Centre. EMHJ. 2013;19(6): 520-6. PMID: 24975180
- 15. Ezz El-Dawela RG, Fatehy A, **Abd Elmoneim A**. Prevalence of skin diseases among school children: a survey in the Sohag Governorate. Journal of The Egyptian Women's Dermatologic Society. 2012; 9(1): 47-51.
- 16. **Abd Elmoneim A,** Fatehy A. Violence and its impact: A survey on upper Egyptian children and adolescence, The Arab Child Journal. 2011.
- 17. **Abd Elmoneim A,** Abd Elmoneim ES, El-Said A, El-adawy A. Hydroxyurea versus non-Hydroxyurea therapy in sickle cell diseased children: transcranial Doppler findings. Egyptian Journal of Pediatrics. 2011.
- 18. Abd Elmoneim A, Abd Elmoneim ES, El-Said A, El-adawy A. A correlation between transcranial doppler findings and neurocognitive functions in sickle cell diseased children. Egyptian Journal of Pediatrics. 2010; 27 (1).
- Abd Elmoneim ES, Abo El-wafaa HA, Ahmed NS, Ameen M, Abd Elmoneim
 A. Antioxidants supplementation in pregnant women with preeclampsia improves neonatal antioxidants level and erythrocytes stability. Egyptian Journal of Hematology. 2009.
- 20. **Abd Elmoneim A,** Abu Elwafa H, Omar E. Screening of high risk ethenic group for hemoglobinopathies: Is it more cost effective than no screening. The Gazette of Egyptian Pediatric Association. 2009.
- 21. **EI-Moneim AA**, Kratz CP, Böll S, Rister M, Pahl HL, Niemeyer CM. Essential versus reactive thrombocythemia in children: retrospective analyses of 12 cases. Pediatr Blood Cancer. 2007; 49 (1): 52-55. PMID: 17171694
- Kratz CP, Abd El-Moneim A, Manke EM, Rister M, Rogge T, Niemeyer CM. Retrospective analysis of the clinical course of 12 children given the diagnosis essential thrombocythemia. Klin Pediatr 2004; 216(6): 349-55. [Article in German]. PMID: 15565550

B) Manuscripts in Preparation

1. **Abd Elmoneim A**, Ehleben K, Mahlow A, El-Magd A, Schramm A, Eggert A: Identification of Potential Candidate Genes Mediating Etoposide-Resistance in Neuroblastoma Cells.

2. **Abd Elmoneim A**, Mahlow E, Dreesmann S, Schramm A, Eggert A: Upregulation of CD44 variant isoforms in etoposide resistant neuroblastoma cells.

3. **Abd Elmoneim A**, Mahlow E , Dreesmann S, Schramm A, Eggert A: Expression of Autotaxin in Different Neuroblastoma Cell Lines: Relation to Predictors of Tumor Aggressiveness.

C) Published Contributions to Academic Conferences

- Abeer Abd Elmoneim, Amany Mohamed Ali, Alzahra EA Sharaf. Quality of life among childhood cancer survivors: A single study in south Egypt. Poster Presented at 48th SIOP meeting; 2017 October 12-15; Washnigton DC, USA.
- Abeer Abd Elmoneim, Reham Masoud Al-Rehaili, Marwah Al-Rehaili, Marwah Lafi Al-Rehaili, Amal Salman Alrehaili, Sherouq Khaled Alrohily, Mohammed Zolaly, Abd Alrahman Alhojaili, Redah Alarabi, Ehab S Abd EL-moneim. Vitamin D level in Pediatric Intensive Care Unit (PICU) patients: Its relation to severity of illness. Poster Presentation at the 28th International Congress of Pediatrics; 2016 Augest 17-22; Toronto, Canada.
- Noura N Alahmadi, Dareen T Alahmadi, Abeer Abd Elmoneim, Ehab S Abd El-Moneim. Growth Parameters and Obesity indicators in children of working mothers in Saudi Arabia. Poster Presentation at the 28th International Congress of Pediatrics; 2016 Augest 17-22; Toronto, Canada.
- Abdullah A Bukhari, Abdulmalik A Mulla, Abdullah M Sonbol, Anas M Makhdoum, Assem A Alblowi, Badr Z Mahmoud, Zakaria Alhawsawi, Abeer Abd Elmoneim. Clinical presentation of childhood sickle cell Disease and its correlation with disease prognosis: A single Centre Study. Poster Presentation at Pan Arab hematology Congress; 2016 February 11-13; Cairo, Egypt.
- 5. **Abeer Abd Elmoneim,** Mohammed Zolaly, Zakaria Alhwsawy, Ehab S Abd El-moneim. Vitamin D in Thalassemia Diseased Children: Effect of age, sex, and Vitamin D supplimentation. Poster Presentation at Pan Arab hematology Congress; 2016 February 11-13; Cairo, Egypt.
- Saud A sultan, Abdulaziz A Alhosaini, Ghaida A Jabri, Khuood Y Fallatah, Zakaria Alhawsawi, Mohamed Zolaly, Abeer Abd Elmoneim, Ehab S Abd EL-moneim. Impact of Diet Modififcation on Serum Ferritin Level in Thalassemia Children. Poster Presentation at the Pan Arab hematology meeting; 2015 February 5-7; Abu Dhabi, UAE.
- 7. **Abeer Abd Elmoneim,** Abd Alrahman Alhojaili, Mohammed Zolaly, Redah Alarabi. Correlation between mean platelt volume and other acute phase reactants among septic patients in PICU. Poster Presentation at the Pan Arab hematology meeting; 2015 February 5-7; Abu Dhabi, UAE.

- Abeer Abd Elmoneim, Mohamed Zolaly, Zakaria Alhawsawy, Ehab S Abd Elmoneim. Role of Interleukins IL10, IL12 and IL23 in predicting tumor aggressiveness AND response to therapy in pediatric malignancies. Poster Presentation at the SIOP meeting; 2014 October; Toronto, Canada. Published at pediatr blood and Cancer 2014; 61(S2):S105– S433. DOI: 10.1002/pbc.25314
- 9. Hind Bafaqih, May Chehab, Abdelrahman Elhijily, Mohammed Zolaly, **Abeer Abd Elmoneim,** Ehab Abd El-Moneim. Nebulized Tranexamic acid and factor VII: a novel therapeutic modality for pulmonary hemorrhage in PICU. Oral Presentation at the Saudi Association of Pediatric Hematology and Oncology Society (SAPHOS) Meeting; 2014 February; Jeddah, KSA.
- Abeer Abd Elmoneim, Mohammed Zolaly, Ehab S Abd Elmoneim, Eisa Sultan. PROGNOSTIC SIGNIFICANCE OF EARLY PLATELET-COUNT DECLINE IN PRETERM NEWBORNS. Poster Presentation at the International Congress of Pediatrics (ICP); 2013 Augest; Melbourne, Australia.
- 11. Abeer Abd Elmoneim, Mona Abu Elkasem, Ahlam Eladawy, Somaya Hadhood. NEUROCOGNITIVE EFFECTS OF CENTRAL NERVOUS SYSTEM-DIRECTED CHEMOTHERAPY IN NON-HODGKIN LYMPHOMA DISEASED CHILDREN. Poster Presentation at the International Congress of Pediatrics (ICP) and The 27th Congress of International Pediatric Association (IPA); 2013 Augest; Melbourne, Australia.
- Abeer Abd Elmoneim, Elisabeth F Heuston, Daniel H Wai, Timothy Triche, Robert J Arceci. SYNERGISTIC AND ANTAGONISTIC AML CELL TYPE-SPECIFIC RESPONSES TO 5-AZA-2'-DEOXYCYTIDINE AND 1-H-D-ARABINOFURANOSYLCYTOSINE. Poster Presentation at SIOP meeting; 2012 October; London, UK. Published in Pediatr Blood & Cancer 2012; 59 (6): 965–1152. DOI: 10.1002/pbc.24295
- Abeer Abd Elmoneim, Elisabeth Heuston, Daniel H Wai, Timothy Trich, Robert J Arceci. Synergistic and antagonistic AML cell type-specific responses to 5-AZA-2'-Deoxycytidine and 1-H-D-Arabinofuranosylcytosine. BMC Genomics 2014;15 (2): 28. doi:10.1186/1471-2164-15-S2-P28
- Abd Elmoneim A, Gore L, Bolkan J, Cooper T, Narendran A, Rolla K, Barfchin S, Scott T, Arceci R. Phase I Dose-Escalation Trial of Clofarabine (CLO) Followed by Escalating Doses of Fractionated Cyclophosphamide (Cy) in Children with Relapsed or Refractory Acute Leukemia's. Pediatr Blood and Cancer 2011; 57 (5): 718-719. Oral Presentation at SIOP meeting; 2011 October; Aukland Newzeland. DOI: 10.1002/pbc.23299
- Abd Elmoneim A, Mona Abou Elkaseem, Ahlam Eladawy, Somaya Hadhood. NEUROCOGNITIVE EFFECTS OF CENTRAL NERVOUS SYSTEM-DIRECTED CHEMOTHERAPY IN NON-HODGKIN LYMPHOMA DISEASED CHILDREN . Pediatr Blood and Cancer Oct 201. Poster presented at SIOP meeting; 2010 October; Boston, USA. DOI 10.1002/pbc.22779

- Abeer Abd Elmoneim, Ehab S Abd Elmoneim, El-Zahra El-Said. THROMBOCYTOSIS IN SPLENECTOMIZED BETA-THALASSEMIA CHILDREN AND ITS ASSOCIATION WITH PULMONARY HYPERTENSION. Pediatrics sept 2010. Poster presented at IPA meeting; 2010 Sept; Johansberg, South Africa.
- Abd Elmoneim A, Ezz El-Dawela R. A survey of cutanous changes in newborns: clinical observation in an Egyptian medical center nursery. Acta Paediatrica Oct: 98(460): 69. (Poster presented at the 50th annual meeting of the European Society for Pediatric Research [ESPR]; 2009 October 9-12; Hamburg, Germany. DOI: 10.1111/j.1651-2227.2009.01482_2.x
- Abd Elmoneim A, Fatehy A. Violence and its impact: A survey on upper Egyptian children and adolescence. Acta Paediatrica Oct: 98(460): 70. A Poster presented at the 50th annual meeting of the European Society for Pediatric Research (ESPR); 2009 October 9-12; Hamburg, Germany. DOI: 10.1111/j.1651-2227.2009.01482_2.x
- Abd Elmoneim A, Abo-Elwafa H, Hamad E. Screening of high risk ethenic group for hemoglobinopathies: Is it more cost effective than no screening. *Haematologica* 2009; 94 (2): 530. Poster presented at 14th congress of European Hematology Association (EHA); 2009 June 4-7; Berlin, Germany.
- A Abo Elwafa, S Abd Elmoneim, E Ameen, S Ahmed, A Abd Elmoneim. Antioxidants supplementation during pregnancy prevent pre-eclampsia and provide fetal erythrocyte stability. *Haematologica* 2009; 94 (2): 533. Poster presented at 14th congress of European Hematology Association (EHA); 2009 June 4-7; Berlin, Germany.
- Abd Elmoneim A, Dreesmann S, Mahlow E, Schramm A, Eggert A. Expression of Autotaxin in different neuroblastoma cell lines: relation to predictors of tumor agressivness. A Poster presented at the 40th congress of the International Society of Pediatric Oncology (SIOP); 2008 October 2-6; Berlin, Germany. DOI 10.1002/pbc
- Abd Elmoneim A, Dreesmann S, Mahlow E, Abu Elmaged A, Abd El Aleem I, Schramm A, Eggert A. Up-regulation of CD44 variant isoforms in Etoposide resistant neuroblastoma cells. A Poster presented at the 40th congress of the International Society of Pediatric Oncology (SIOP); 2008 October 2-6; Berlin, Germany. DOI 10.1002/pbc
- Abd Elmoneim A, Ehleben K, Mahlow E, Abuel Magd A, Schramm A, Eggert A. Identification of potential candidate genes mediating Etoposide resistance in neuroblastoma cells. Pediatric Blood and Cancer 2006; 47 (4): 417. A Poster presented at the 38th congress of the International Society of Pediatric Oncology (SIOP); 2006 September 18-21; Geneva, Switzerland. DOI: 10.1002/pbc.21044
- 24. Abd Elmoneim A, Ehleben K, Dreesmann S, Mahlow E, Klein-Hitpass L, Schramm A, Eggert A. Gene expression changes following development of resistance to doxorubicine, etoposide or cisplatin in neuroblastoma cells. Pediatric Blood and Cancer 2005; (4): 439. A Poster presented at the 37th congress of the International Society of Pediatric Oncology

(SIOP); 2005 September 21-24; Vancouver, Canda. DOI: 10.1002/pbc.20588

25. Abd Elmoneim A, Rogge T, Hasan C, Klingebiel T, Rister M, Dupuis W, Graf N, Jobke A, Genkow A, Clavienz A and Niemeyer C. A retrospective Analysis of the clinical course in twelve children given the diagnosis of essential thrombocythemia. Medical and Pediatric Oncology 2003;(4):387. Published abstract at the 35th Congress of the International Society of Pediatric Oncology (SIOP); 2003 October 8-11; Cairo, Egypt. DOI: 10.1002/mpo.10407

D) Published books

1. Abeer Abd Elmoneim, MCQ Pediatrics/ Hematology, Oncology, Jarier Book (eds.), 2013