

Nayera Hazaa AbdelHafez

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Career objective:	Seeking a challenging position in the field of Pediatric Haematology and Oncology particularly in BMT ,where I can learn more technical skills and my knowledge could be applied and developed.
Education:	
University Studies	Faculty: medicine- Ain Shams University Degree: B.S.C. From: 1995. To: 2001. Cumulative Grade: excellent
School	Ecole Notre Dame Des Apotres , Cairo Primary, Preparatory and Secondary Education
Qualifications:	
April 2017 :	MRCPCH (member of Royal College of Pediatrics and Child Health).
NOVEMBER 2017	ILETS Total score 8
November 2009	MD degree in paediatrics , Ain shams University, Cairo
November 2005	Master degree in Pediatrics, Ain shams University, Cairo Grade: Very Good
2005	TOEFL Total Score: 550
1995	Baccalaureat Egyptien, L'Ambassade de France, Cairo
July 1994	Tourisme Certificat, Chambre de Commerce et D'industrie de Paris, Cairo
March 1993	Alliance Francaise, French cultural center (CCF), Cairo

Work Experience: <i>Aug2022 till now</i> <i>June 2022 till now</i> <i>Dec2020 till29 June2021</i> <i>Sep2020 till Now</i> <i>Mar2019-May2019</i> <i>May 2015 till sep2021</i> <i>Dec 2009-till May 2015</i> <i>March2006- Dec2009</i> <i>March2003-march 2006</i>	Professor of Pediatrics, Faculty of Medicine Modern University for Technology and Information. Senior Consultant at Paediatric BMT UNIT , Ain Shams University Hospital. Paediatric Haematology Senior clinical fellow at St Mary Imperial college London Uk. Haematology& BMT Department. Faculty of Medicine Ain shams university Professor in Pediatric Haematology and Oncology/BMTdepartment. Observer-ship in BMT unit. Great North Children Hospital. Newcastle. United kingdom. Faculty of Medicine Ain shams university Assistant professor in Pediatric Haematology and Oncology department. Faculty of Medicine Ain shams university Lecturer in Pediatric Haematology and Oncology department. Faculty of Medicine Ain shams university Assistant lecturer in Pediatric Haematology and Oncology department. Paediatric hospital Ain shams university Resident.
International clinical trials: <i>July 2007- August 2008:</i>	Multicenter international study on oral(Deferprone) iron chelation (LA30 -0307)

<i>August 2008-April2009</i> <i>March 2008- March2010:</i> <i>June 2010- March2011</i> <i>April 2013-2014</i> <i>July2013-Sep2013</i> <i>December2013- 2014</i>	Sub-investigator. Multicenter international compassionate program on oral(Deferprone) iron chelation (LA28 -0307) Sub-investigator. Multicenter international randomized study on oral(Deferasirox) and parenteral(Desferoxamine) iron chelation (CICL670A2206) Sub-investigator. Multicenter international Postmarketing study Active Drug Surveillance Program of Ferriprox Use LA35PM Sub-investigator. Phase II open label , single arm , multicentre study to evaluate the efficacy and safety of deferasirox in combination with deferoxamine followed by deferasirox monotherapy in patients with severe cardiac overload .(CICL670 A2214). Sub-investigator. International sentinel site surveillance of patients with transfusional hemosiderosis treated with Exjade® in actual practice setting (CICL670A2301). Sub-investigator. A phase 3 Double Blind Randomized Efficacy and safety. Comparison Of Prasugrel and Placebo in pediatrics Patients With sickle Cell disease. Sub-investigator.

<i>Dec2017- April 2019</i>	A Phase 3, Double-blind, Randomized, Placebo-controlled, Multicenter Study of GBT440-031 Administered Orally to Patients With Sickle Cell Disease Sub-investigator.
<i>April2019-till now</i>	Extension open label Multicenter Study GBT440-034 Administered Orally to Patients with Sickle Cell Disease Sub-investigator.
<i>Aug 2021- Feb2024</i>	A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study of Voxelotor (GBT440) in Pediatric Participants with Sickle Cell Disease (HOPE Kids 2) GBT440-032 Sub-investigator.
<i>Sep2021- Nov 2023</i>	“Prospective Observational Study Evaluating Bleeding Incidence and QoL In Hemophilia A Patients”.ReSHAPE Study (MO41001). sub investigator.
<i>Feb2024-April2025</i>	AP-0105 entitled: “A Global, Non-interventional Study to Prospectively Evaluate Bleeding Episodes and Treatment Use in Patients with Hemophilia”. Sub-investigator.
<i>Feb2024-till Aug 2025</i> .	An Open-Label Extension Study of Voxelotor Administered Orally to Paediatric Participants with Sickle Cell Disease Who Have Participated in Voxelotor Clinical Trials. GBT440-038 Sub-investigator.
Memberships in international Organizations:	1- Member of the European Hematology Associaton. Since 2012 EHA ID: 1881693 2- Member of the the International Society Of Paediatric Oncology (SIOP).

Books shared in	3- Ordinary member of Royal College of Pediatrics and Child Health. 4- EBMT member. ID: CIC10926 5- Board Member Egyptian Scientific Foundation Of Rare Diseases In Children 1- Protocols of therapy for oncological diseases in Pediatrics. Pediatric Hematology/Oncology Unit. Children Hospital , Ain Shams University, 2010 2- Supportive therapy for oncological diseases in paediatrics. Pediatric Hematology/Oncology Unit. Children Hospital , Ain Shams University, 2017 3- Management guidelines of Pediatric Common Hematological diseases Pediatric Hematology/Oncology Unit. Children Hospital, Ain Shams University, 2018
Publications	1- Galila M. Mokhtar, Azza A.G. Tantawy, <u>Nayera H.K.El Sherif</u>. Romiplostim Therapy In Children With Refractory Chronic ImmuneThrombocytopenic Purpura. Platelets. 2012; 23(4): 264–273 2- Mhsen S Elalfy , Walid Massoud , <u>Nayera H Elsherif</u> ,Jonair H. Labib, Omar M. Elalfy, Safaa Elaasar , and Sylvia von Mackensen .A New Tool for the Assessment of Satisfaction with Iron Chelation Therapy (ICT-Sat) for Patients with β-Thalassemia Major . Pediatr Blood Cancer 2012;58:910–915 3- Eman Abdel Rahman Ismail, Hanan Mohamed Mahmoud, Lamis Mohamed Tawfik, Deena Mohamed Habashy1, Amira Abdel Moneam Adly, <u>Nayera Hazaa El-Sherif</u>, Mahmoud Ahmed Abdelwahab.

BIRC6/Apollon gene expression in childhood acute leukemia: impact on therapeutic response and prognosis . European Journal of Haematology 88 (118–127)

4- Azza A. G. Tantawy, Eman A. El Bostany, Randa M. Matter, Eman A. El Ghoroury, Shadia Ragab & Nayera H. K. El Sherif. Bone mass and biochemical markers of bone turnover in children and adolescents with chronic immune thrombocytopenia: Relation to corticosteroid therapy and vitamin D receptor gene polymorphisms. Platelets, 2013; 24(4):282-7

5- Galila M. Mokhtar, Mohsen Gadallah, Nayera H.K. El Sherif, Heba T.A. Ali Morbidities and Mortality in Transfusion-Dependent Beta-Thalassemia Patients (Single-Center Experience) Pediatric Hematology and Oncology, 2013;30(2):93-103

6- Azza A.G. Tantawy, Fatma S. E. Ebeid, Nayera H.K.El Sherif. Reversible Posterior Leukoencephalopathy Syndrome Complicating Therapy of Hodgkin Disease in A Child with Familial Mediterranean Fever: A Case Report. American journals of Cancer Case Reports, 2013; 1 (1)

7- Azza A. G. Tantawy, Nayera H. K. El Sherif, Fatma S.E. Ebeid, and Eman D. El-Desouky Survival Analysis After Diagnosis With Malignancy of Egyptian Adolescent Patients: A Single-center Experience J Pediatr Hematol Oncol 2014; 36 (6) - p e346–e352.

8- Amira Abdel Moneam Adly, Nayera Hazaa El-Sherif, Eman Abdel Rahman Ismail, Yosra Abd El-Zaher, Amal Farouk, Asmaa Mohamed El-Refaey, and Mohammed Samy Wahba. Vascular Dysfunction in Patients With Young b-Thalassemia: Relation to Cardiovascular Complications and Subclinical Atherosclerosis. Clinical and Applied Thrombosis/Hemostasis. 2014:1-12.

9- Nayera H. K. El Sherif, Marian F. G. Narouz, Tahany A. Elkerdany, and Safinaz A. El Habashy. Von Willebrand Factor and Factor VIII Levels in Egyptian Children With Newly Diagnosed Acute Lymphoblastic Leukemia in Relation to Peripheral Blast Cells and Steroid Therapy. J Pediatr Hematol Oncol 2014;36:518–523.

10- MS Elalfy, NHK El Sherif, TM Kamal, NH Aly. Klf10 Gene, a Secondary Modifier and a Pharmacogenomic Biomarker of Hydroxyurea Treatment Among Patients With Hemoglobinopathies Journal of pediatric hematology/oncology.2017: 39 (3), 155-162.

11- AAM Adly, NHK ElSherif, EAR Ismail, YA Ibrahim, G Niazi, SH Elmetwally. Ischemia-modified albumin as a marker of vascular dysfunction and subclinical atherosclerosis in β -thalassemia major. Redox Report. 2017; 22 (6), 430-438.

12- El-Alfy MS, Elsherif NHK, Ismail IA, Ahmed KA, Darwish YW, Ibrahim AS, Elghamry ISF, AdelShokr N, Alajeil DN. Renal iron deposition by magnetic resonance imaging in pediatric β -thalassemia major patients: Relation to renal biomarkers, total body iron and chelation therapy. European Journal of Radiology 2018;103: 65-70.

13- Mohsen Saleh ElAlfy, Nayera Hazaa El-Sherif, Hossam Moussa Sakr & Mahmoud Nemr Mohamed E Ashkar. Thyroid hemodynamic alterations in Egyptian patients with sickle cell disease: relation to disease severity, total body iron and thyroid function. Expert Review Of Hematology 2019;12(8) 589–596

14- Azza A. Tantawy, Nayera H. K. Elsherif, Mahmoud A. Kenny, Khaled A. Aboufotouh, Ahmed E. Hassan, Marwa E. Kabil. Silent bleeding in children and adolescents with immune thrombocytopenia: relation to laboratory parameters and health related quality of life Journal of Thrombosis and Thrombolysis. Journal of Thrombosis and Thrombolysis. 2020(50);258–266.

15-Azza A Gawad Tantawy , Iman A Ragab , Nayera H K Elsherif , Sara M

	Makkeyah , Heba G AbdelRaheem , Hisham I E Elsantiel . Egyptian experience in Langerhans cells histiocytosis: frequent multisystem affection and reactivation rates. <i>Pediatr Hematol Oncol</i> . 2020(24);1-11. 16-MHY Alrayes, RHM Hammad, BAT Farweez, <u>NHK Elsherif</u>, DAA Aly. Leukocyte-associated immunoglobulin-like receptor-1, T-cell leukemia/lymphoma protein-1, and nuclear factor κB expression in childhood acute lymphoblastic leukemia. <i>The Egyptian Journal of Haematology</i> 44 (4), 218. 17-Fatma Ebeid, Iman Ragab, <u>Nayera Elsherif</u>, et al. COVID-19 in Children with Cancer: A single Low-Middle income center experience. <i>J Pediatr Hematol OncoL</i>. 2021 Nov 1;43(8):e1077-e1081 18- Sara Makkeyah, Ayat Manzour, Azza Tantawy, Ashraf Mohamed, Fatma Ebeid, <u>Nayera Elsherif</u> etal. Treatment outcomes for Childhood acute lymphoblastic leukemia in low- middle income country before minimal residual disease risk stratification. <i>Cancer Epidemiology</i>.2021;75:102040. 19. Azza Abdel Gawad Tantawy, <u>Nayera H. K. Elsherif</u>, Salwa Mostafa, Nesma Ahmad Safwat, Khaled Anwar El Sayed El Seteha. Endothelial specific isoform of type XVIII collagen (COL-18N): A marker of vascular integrity in haemophilic arthropathy. <i>Haemophilia</i>.2022;1–8. 20. Tantawy A, <u>El-Sherif N</u>, Makkeyah S, Eldeen NS, Farghal NBE, Soliman N, Ebeid FSE. Sleep disordered breathing and its relation to stroke and pulmonary hypertension in children with sickle cell disease: a single-center cross-sectional study. <i>Ann Hematol</i>. 2023 Feb;102(2):271-281. 21. Tantawy AAG, <u>Elsherif NHK</u>, Habeeb NM, Hasan EM, Abdelhameed AE. A two-dimensional speckle-tracking echocardiography for the diagnosis of early myocardial disease in beta-thalassemia major patients. <i>Ann Pediatr Cardiol</i>. 2022 May-Jun;15(3):257-265.

	22. Tantawy AA, <u>Elsherif NHK</u>, Elsayed SM, Ali HGA, Makkeyah SM, Elsantiel HIE, de Saint Basile G, Ragab IA. Hemophagocytic lymphohistiocytosis in Egyptian children: diagnosis, treatment challenges, and outcome. Expert Rev Hematol. 2024 Apr-May;17(4-5):153-163. doi: 10.1080/17474086.2024.2341044. Epub 2024 Apr 15. PMID: 38597207. 23. Makkeyah, S. M., <u>El-Sherif, N. H.</u>, Fathey Hasan, M., Gamal Ibrahim, M., & Hussien Aly, N. (2024). Soluble cytotoxic T-lymphocyte antigen-4 (sCTLA-4) in children with immune cytopenia: relation to disease activity. Pediatric Hematology and Oncology, 41(8), 611–619. 24. <u>El Sherif, N. H. K.</u>, Wassel, M. O. M., Mostafa, S., Abd El Maged, F. R. R., Nathan, S. E., Hamdy, D., & Ebeid, F. S. E. (2024). The impact of oral health promotion on the quality of life of children with bleeding disorders: fighting misconceptions. Expert Review of Hematology, 17(12), 967–975. 25. TMM ElSadek, AG Salman, AMA Said, <u>NHK Elsherif</u>, MI Saleh. Foveal avascular zone changes in children with sickle cell disease Journal of the Egyptian Ophthalmological Society 115 (2), 72-77. 26. <u>NH Elsherif</u>, MA Kenny, MI Saleh, WS Elhalfawy. Ocular manifestations in SCD patients: role of fundus fluorescein angiography in the detection of sickle retinopathy. The Egyptian Journal of Haematology 45 (3), 142-147. 27. Nayera El Sherif, Safa Sayed, Asmaa Akl, Salwa Mostafa, Fatma Ebeid. Mortality Burden Among Egyptian Children And Adolescents With Cancer: A Bare-Knuckle Fight. Journal of Clinical Pediatrics. 2025; 12(1). 28-<u>Galila Mokhtar</u>, Amal El-Beshlawy, Mohsen El Alfy, Magdy El Ekiaby, Magda Rakha, Ahmed Mansour, Azza A.G. Tantawy, Hoda Hassab, Usama El Safy, Khaled A. Eid, Naglaa Shaheen, Naglaa Omar, Sonia Adolf, Seham Ragab, Mohamed ElKholly & Nayera H.K. Elsherif. Updated Egyptian national guidelines for management of hemophilia A in children & adolescents. Ann Hematol 104, 5463–5473 (2025).

Languages	Arabic: Fluent (native language). French: Excellent spoken, Read & written. (First Language) English: Excellent spoken, Read & written.
References and copies of all certificates are available upon request	