

CURRICULUM VITAE

PERSONAL DETAILS

Title: Dr
Surname: Ziad
Forename: Albahri

Specialty:
Grade:
Nationality: Czech Republic + Syrian Arabic Republic
Gender: male
Marital Status: Married
Number of Children: one, 18 months old girl

GMC Status

GMC Full Registration No. : 7482059 Registered with a licence to practise; this doctor is on the Specialist Register

Availability/ Notice Period:

Notice Period: -----6 Months
Available to Start: -----Dec
Salary Expectations: £----- more than 10000 dollars
Location Preferences: ----- no preferences

PERSONAL STATEMENT

“Here write which are your priorities career-wise and what you expect from your new position, plus what is you added value to the institution or hospital which may hire you.”

I would like to get a new

Control over my work, Good income, Helping others or benefitting the wider community, Opportunity to be creative, Variety, Flexible working arrangements, High level of responsibility, Challenging work using my abilities and skills fully

EDUCATION

Medical Doctor 1994-2000	Medical diploma of Tischreen University - Syria
1 st Specialization 2007-2012	Specialisation in Paediatrics- The Czech Health Ministry
2 nd Specialization 2015 -2016	<i>First year fellowship training in paediatric cardiology</i>
Specialization	<i>Practice general pediatrics</i>
Ph.D. 2002-2006	Screening of congenital disorders of glycosylation , Charles University - Faculty of Medicine in Hradec Králové

WORK EXPERIENCE

1. Residency Training/Internship:

1. *From 2002 To 2018*

2. *Institution: Faculty hospital, Department of pediatrics, Charles University - Faculty of Medicine in Hradec Králové
Position & Job Nature: Pediatrician*

2. Clinical Appointments

3. Since 9/2007 up-to -date 12/2018:

Department of pediatrics, faculty hospital in Hradec Králové,
Position & Job Nature: Pediatrician

4. Since 9/2014 up-to -date 12/2018:

Private general pediatric ambulance - PEDIA s.r.o Jaroměř

5. Since 10/2014 up-to -date 12/2018:

Department of pediatrics, Jičín Hospital

3. Administrative & Academic Appointments

2002 -2006: Ph.D, student

2007- up-to date: Assistant Professors- Charles university, faculty of medicine in
Hradec Králové, Czech Republic

4. Committees

Membership:

- * Syrian Medical Association
- * Czech Medical Association
- * Czech Pediatric Society
- * Excellence in Pediatrics Community
 - * General medical council - United kingdom (GMC)

- * European Academy of Paediatrics

6. Editorial Board Member:

- * Pediatric Oncall Journal
- * Journal of Pediatrics & Child Care
- * Ecoletra.com, scientific e journal
- * American Journal of Internal Medicine

7. Editor in Chief

- American journal of Pediatrics

8. Reviewer: Science Publishing Group, USA

9. Research and grants:

5. GA UK 85/2000 – 2003:

Screening and diagnostic congenital disorders of glycosylation.

Dr. Eliška Marklová, CSc. **Dr. Ziad Albahri**

6. FRVŠ 1770/G3 - 2005:

HPLC diagnostika dědičných poruch glykosylace.

Dr. Ziad Albahri.

7. MZO 00179906 2005 – 2011:

New diagnostic markers and therapeutic procedures depending on the different stages of life with an emphasis on aging.

Prof. Dr. Zdeněk Zadák, CSc. Dr. Eliška Marklová, CSc. **Dr. Ziad Albahri Ph.D**

12. Languages

English, Arabic, Czech

Publications

1. Marklova E, Albahri Z, et. Al. Some clinical and laboratory aspects of CDG screening in children and adults. *Journal of Inherited Metabolic Disease*, 2002, 25(Suppl. 1), 135.
2. Albahri Z, Marklová E, Vaníček H et al. Screening a diagnostika kongenitálních poruch glykosylace. "Pokroky v klinické biochemii 2003", 2003, p. 162; ISBN 80-239-1885-0.
3. Albahri Z, Marklová E, Vaníček H et al. Our experience with diagnostics of congenital disorders of glycosylation. *Acta Medica* . 2004;47(4):267-72.
4. Marklová E a Albahri Z. Průvodce diagnostikou kongenitálních poruch glykosylace (CDG). *Čes.-slov. Pediat.* 2003; 58 (7): 426-429.
5. Marklová E, Albahri Z, Vávrová J. Clinical and laboratory aspects of CDG screening in children and adults, *Acta Medica*, 2003; 46 (2): 52.
6. Marklová E, Albahri Z, Skálová S et al. Drawback and pitfalls in the diagnostics of CDG (Abstract). *J Inherit Metab Dis* 2003; Suppl 1; 135. 7. Marklová E, Albahri Z, Nozicková M. HPLC profiling of Trp-related metabolites in humans. *Adv Exp Med Biol*. 2003;527:739-44.
8. Marklová E and Albahri Z, Pitfalls and drawbacks in screening of congenital disorders of glycosylation (CDG). *Clin Chem Lab Med* 2004;42(6):583–589.
9. Albahri, Ziad - Marklová, Eliška - Vávrová, Jaroslava - Turpeinen, Ursula HPLC v diagnostice kongenitálních poruch glykosylace (In:Fons 2004: symposium klinické biochemie), Stapro, Pardubice, 2004, s. 19-19, abstrakt.
10. Marklová, Eliška - Albahri, Ziad - Dědek, Petr Dědičné poruchy glykosylace, kazuistika (In:VI. Hradecké pediatrické dny), Nucleus, Hradec Králové, 2004, s. 16-16, abstrakt. 11. Albahri Z, Marklová E, Vaníček H et al. Genetic variants of transferrin in the diagnosis of protein hypoglycosylation.. *J Inherit Metab Dis*. 2005;28(6):1184-8. 12. Albahri Z, Marklová E, Dedek P et al. CDG: a new case of a combined defect in the biosynthesis of N- and O-glycans... *Eur J Pediatr*. 2006 Mar;165(3):203-4. 13. Marklová E, Albahri Z. Screening and diagnosis of congenital disorders of glycosylation. *Clin Chim Acta*. 2007 Oct;385(1-2):6-20. Epub 2007 Jul 13.
14. MARKLOVA, E - ALBAHRI, Z. - ULRYCHOVA, M. - VAVROVA, J. Non-detectable urinary serine by TLC screening in a group of children with seizures. *Journal of Inherited Metabolic Disease*,2007, 30(Suppl. 1), 27.
15. Marklová E., Albahri Z . diferenciální diagnostika dědičných poruch glykosylace. *Klin. Biochem. Metab.*, 15 2007 (15) Supplementum P-31, p. 72. 16. Marklová E, Albahri Z, Vaníček H, et al. Genetic variants of transferrin in cystic fibrosis. *J Inherit Metab Dis*. 2008 Jun;31(3):457-61. Epub 2008 Feb 22.

17. MARKLOVA, E - ALBAHRI, Z. Amniotic fluid alpha1-fetoprotein in prenatal diagnostics of CDG. *Journal of Inherited Metabolic Disease*, 2008, 31(Suppl. 1), 51. 18. Marklová E, Albahri Z. Amniotic fluid α -fetoprotein in prenatal diagnostics of CDG. *J Inherit Metab Dis.* (2008) 31 (suppl I), 198-P. p 73. 19. Marklová E, Albahri Z. Transferrin D protein variants in the diagnosis of congenital disorders of glycosylation (CDG). *J Clin Lab Anal.* 2009;23(2):77-81. 20. Marklová¹, Z. Albahri¹, M. Vališ, Microheterogeneity of some serum glycoproteins in neurodegenerative diseases Vol. 6, Suppl. 1, 2009. ISBN 978-3-8055-9118-8. *Alzheimer's and Parkinson's Diseases: Advances, Concepts and New Challenges 9th International Conference AD/PD.* 21. Marklová E, Albahri Z. Amniotic fluid α -fetoprotein microheterogeneity in the prenatal diagnosis of congenital disorders of glycosylation type Ia. *Clin Chem Lab Med.* 2010 Sep;48(9):1281-5. 22. Marklová E, Albahri Z, Vališ M. Microheterogeneity of some serum glycoproteins in neurodegenerative diseases. *J Neurol Sci.* 2012 Mar 15;314(1-2):20-5. 23. E. Marklova, Z. Albahri, H. Vanicek, et al. Hypoglycosylation and disease modifying polymorphism in cystic fibrosis *Journal of Cystic Fibrosis*, Volume 7, Supplement 2, June 2008, Page S3 .
24. MARKLOVA, E. - ULRYCHOVA, M. - ALBAHRI, Z. Low urinary serine in a group of subjects screened for inherited metabolic disorders. *Amino Acids*, 2009, 37, 92.
25. A case of infant with brain malformations and suspected O-glycosylation defect. Albahri Z, Marklová E, Štefáčková Š. *J Inherit Metab Dis* (2013) 36 (Suppl 2):S91–S342. 26. A case of infant with ischemic stroke after varicella infection. Z. Albahri, L. Minxová, O. Pozler, A. Lukeš, P. Rozsival, R. Kračmarová, J. Kučerová, M. Talábová, Š. Štefánková. *Journal of the Neurological Sciences*, Volume 333, Supplement 1, 15 October 2013, Page e206. 27. Peripheral neuropathies in childhood, a case report of Churg-Strauss syndrome in a Czech patient. Z. Albahri, L. Minxová, A. Lukeš, A. Al Mawiri, Š. Štefánková. *Journal of the Neurological Sciences*, Volume 333, Supplement 1, 15 October 2013, Pages e634-e635. 28. Churg-Strauss Syndrome in childhood: a case report. Albahri Z, Minxová L, Lukeš A, A. AL Mawiri, Štefáčková Š. *Journal of Child Neurology* . *Journal of Child Neurology (JCN)*. 2013.
29. Giant aplasia cutis congenita of the scalp, a case report. Albahri Z1, Krylová, Kateřina 1, Al Mawiri A2, Bartoňová J3, Štefáčková Š4, Dočekalová Š5. *Pediatric Oncall Journal* (5/2015) *Pediatric Oncall journal*, 6/2015.
6. Abstracts, Presentations (Chronological Order, Placing your name in bold print)
1. Marklová E, Albahri Z, Vávrová J, Talábová M Matulová H, Krátká L, Renc O, Diagnostics of protein glycosylation defects in childhood and in adults, 17. Pracovní dni: Dědičné metabolické poruchy, 15.-17. 5. 2002, Piešťany, SR.
2. Marklová E, Albahri Z Nožičková M, HPLC profiling of Trp-related metabolites in humans. 10th International Meeting on Tryptophan Research, 27.-30. 6. 2002, Itálie.
3. Marklová E, Albahri Z, et al. Clinical and laboratory aspects of CDG screening in children and adults. VI. Vědecká konference LK a FN, 23.2.2003, HK.
4. Marklová E, Albahri Z, Talábová M, Matulova H, Liláková D, Nožičková M, Vávrová J. Still looking for the first patient. 2nd International Meeting on Congenital Disorders of Glycosylation. Catania, Sicily, 2-6. 4.2003, Book of Abstracts, p. 36.
5. Marklová E, Albahri Z, Talábová M, Matulova H, Liláková D, Nožičková M, Vávrová J. Our experience with the diagnostics of CDG, 18. pracovní dny Dědičné metabolické poruchy, 28.-30. 5.2003, všemina, Luhačovice.
6. Marklová E, Albahri Z, Skálová S, Minxová L, Talábová M, Bureš J, Vávrová J. Drawback and pitfalls in the diagnostics of CDG. ISIEM – 19th Intern Congr Inborn Errors Met & Advances Urea Cycle Disord + Tandem-Mass Spectr Newborn Scree, Brisbane/Sydney 2.-6. 9.2003, Brisbane.
7. Albahri Z, Marklová E, Vaníček H, Minxová L, Skálová S, Dědek P. Screening a diagnostika kongenitálních poruch glykosylace. VI Celostátní Sjezd České Společnosti Klinické biochemie. 5.-7. 10. 2003. v HK.
8. Albahri Z, Marklová E, Transferrin as a diagnostic marker in various applications. 19 pracovní dny Dědičné metabolické poruchy. 26-28. 5. 2004, Podbanské, Vysoké Tatry, SR.
9. Albahri Z, Marklová E, Vávrová J a Turpeinen U, HPLC v diagnostice kongenitálních poruch glykosylace. Pardubice FONS 19.- 21. 9.2004.
10. Albahri Z, Marklová E, Vávrová J, HPLC diagnostika dědičných poruch glykosylace. IX Vědecká Konference LK a FN, 25. .2. 2005, HK.
11. Albahri Z, Marklová E, Dědek P, Šerclová V, Vokurková D, Fiedler Z., Wevers RA. Combined defect of N- and O-glycosylation – a case report. 20. pracovní dny Dědičné metabolické poruchy. 18-20. 5. 2005, Lednice na Moravě/ Brno

Presentations:

1. Albahri Z. Poruchy glykozylace proteinů (CDG)“. Dětská klinika, katedrální seminář. 15. 5. 2002.
2. Voříšek V, Marklová E, Albahri, Z. Hmotnostní spektrometrie v diagnostice organických acidurií (Mass spectrometry in diagnostics of organic acidurias), Symposium Klinické Biochemie FONS, Pardubice, 22.-24. 9. 2002.
3. Marklová E, Albahri Z, Skálová S, Minxová L, Talábová M, Bureš J, Vávrová J. Experience with CDG screening in Czech Republic. ISIEM – 19th Intern Congr Inborn Errors Metab, Brisbane, 2.-6. 9.2003.
4. Marklová E, Albahri Z. Pitfalls and drawbacks in the screening of congenital disorders of glycosylation (CDG), Vědecká konference LFUK v HK, 29.1.2004.
5. Albahri Z, Marklova E, Quantification of Tf isoforms by HPLC, Vědecká konference LFUK v HK, 25.1.2005.
6. Churga – Straussově syndrom – vzácná systémová vaskulitida v dětském věku (10 min.) Minxová L1/, Lukeš A1/, Chládková J1/, Albahri Z1/, Chrobok V2/, Štefáčková Š3/; 1/Dětská klinika, 2/ORL klinika, 3/Neurologická klinika, FN, Hradec Králové
7. Dilated cardiomyopathy in childhood, Salzburg medical seminar, pediatric cardiology 25.11.-1.12.2012. Albahri Z.
8. A case of infant with brain malformations and suspected O-glycosylation defect. Albahri Z, Marklová E, Štefáčková Š. ICIEM, SPAIN – Barcelona, 3–7. 9. 2013. Poster
9. A case of suspected O-glycosylation disorder in an infant with fatal outcome. Albahri Z, Marklová E, Štefáčková Š. 28. PRACOVNÍ DNY - DĚDIČNÉ METABOLICKÉ PORUCHY. 2013, Tábor, Česká Republika
7. Ongoing Research (Include current grants held)
 1. GA UK 85/2000 – 2003: Screening and diagnostic congenital disorders of glycosylation. Dr. Eliška Marklová, CSc. Dr. Ziad Albahri
 2. FRVŠ 1770/G3 - 2005: HPLC diagnostika dědičných poruch glykosylace. Dr. Ziad Albahri.
 3. MZO 00179906 2005 – 2011: New diagnostic markers and therapeutic procedures depending on the different stages of life with an emphasis on aging. Prof. Dr. Zdeněk Zadák, CSc., Dr. Eliška Marklová, CSc. Dr. Ziad Albahri Ph.D
8. Continuing Medical Education (Chronological Order)

First year fellowship training in paediatric cardiology
9. Awards & Prizes
10. Languages

English, Arabic, Czech

CLINICAL SKILLS

- Provide regular examinations, care, and treatment for children with minor illnesses, chronic and acute health issues, and development concerns.
- Collected, recorded and maintained patient information, such as medical history, reports and examination results.
- Obtain vital signs, strep tests, urinalysis, annual physicals (vision and hearing tests)
- Perform blood draws; package and label for testing
- Prescribed or administered treatment, therapy, medication, vaccination, and other specialized medical condition and determine diagnosis.
- Examined patients or order, performed and interpreted diagnostic tests to obtain information on medical condition and determine diagnosis
- Advised patients, parents or guardians, and community members concerning diet, activity, hygiene, and disease prevention.
- Explained procedures and discussed test results or prescribed treatments with patients.

- Monitored patients' conditions and progress and reevaluated treatments as necessary.
- Planned and executed medical care programs to aid in the mental and physical growth and development of children and adolescents
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- Administer vaccinations to prevent illnesses and disease in infants and children.
- Collect medical records from parents or other caregivers and communicate all treatments and examination results with them.
- Plan and implement medical care programs for physical and mental growth of children.
- Manage and organize medical records; schedule appointments, update demographics
- Rotating internship in primary care pediatrics and subspecialty care including infectious diseases, pulmonary care and cardiology...
- Provided complete pediatric care in a hospital setting...

HOBBIES

- Travelling
- Reading
- Sports
- Cooking
- Music