

CURRICULUM VITAE

السيرة الذاتية

Prof. Abdulhamid A. I. Al-Tubuly

(MB BCh, PhD)

أ. د. عبد الحميد أحمد إسماعيل الطبولي

(بكالوريوس طب و جراحة - دكتوراة في الطب)

DATE OF BIRTH: 8 January 1966

CIVIL STATE: Married with 4 children

PRESENT APPOINTMENT

Professor of Immunology, Member of the teaching staff at the Department Microbiology and Immunology (DMI), Faculty of Medicine, Tripoli University, Tripoli, Libya.

العمل الحالي

أستاذ في علم المناعة الطبية، عضو هيئة التدريس بقسم الأحياء الدقيقة و المناعة الطبية، كلية الطب البشري، جامعة طرابلس، ليبيا

EDUCATION AND QUALIFICATIONS:

- 1997 PhD in Immunology, Department of Immunology, Hammersmith Hospital, Royal Postgraduate Medical School, R.P.M.S., London University, London, United Kingdom.
- 1995 MBSI, membership of the British Society of Immunology.
- 1994 MPhil in Immunology, Department of Immunology, Hammersmith Hospital, Royal Postgraduate Medical School, R.P.M.S., London University, London, UK.
- 1993 completed a year of internship at hospitals approved for internship training in Libya.
- 1992 Bachelor of Medicine (M.B.) and Bachelor of Surgery (B.Ch.), Faculty of Medicine, Al-Fateh University for Medical Sciences, Tripoli, Libya.
- 1986 College Certificate (A level), Zawyat Al-Dihmanny High School, Tripoli, Libya.

PROFESSIONAL EXPERIENCE:

- ◆ From April 1992 until April 1993, I held several House Officer (HO) positions at the Central Hospital and other major teaching hospitals in Tripoli, Libya (including Al-Khadra, Tajora, Al-Jala, and Salahudeen hospitals) in the following specialities: Medicine, Surgery, Ophthalmology, Obstetrics and Gynaecology, Paediatrics, and Community Medicine.
- ◆ From April 1993 until August 1993, I held a Senior House Officer (SHO) position at the Department of Medicine, division of Respiratory Medicine & Medical Oncology (The Central Hospital, Tripoli).
- ◆ From December 1993 until July 1997, I have been a full time MPhil and later on a PhD student at the Royal Postgraduate Medical School (RPMS), Hammersmith Hospital (London, UK).
- ◆ From July 1997 until July 1998, I worked with Professor F. Fortune (also with Dr. M. Cochrane and Dr. J. Rees) as an Honorary Clinical Associate and Research Fellow in the department of Clinical Immunology and Respiratory Medicine, division of Asthma & Allergy at Guy's Hospital, London.
- ◆ From February 1999 to September 2004, I held the positions of Lecturer and

latter on Assistant Professor of Immunology at the department of Medical Microbiology and Immunology (DMI), University of Al-Fateh, Tripoli, Libya. Then latter in 2004 I was promoted to Associate Professor of Immunology.

- ◆ In September 2008 I gained my Professorship in Immunology where I teach clinical Immunology to medical students.
- ◆ Since February 1999 to December 2007: Clinical Immunologist and consultant Allergiolgologist (Asthma, Allergy and Respiratory Medicine Specialist) at Dar AlShifa Clinic of Tripoli.
- ◆ Since December 2007 to May 2010: Clinical Immunologist and consultant Allergiolgologist (Asthma, Allergy and Respiratory Medicine Specialist) at Fashloom Clinic in Zawyat El-Dihmany, Tripoli.

PUBLICATIONS:

1) Al-Tubuly AA and Daeki AO (2009). Immunology Lecture Notes. First Edition. ISBN: 978-9959-1-0129-7

2) Bakoush O , Al-Tubuly AA, Ashammakhi N, Elkhammas EA. (2007). PubMed Medical Publications from Libya. Libyan J Med, AOP: 070625

3) El-Bousefy A, Al-Tubuly AA, Dawi E, Zaroog S, and Schulze I. (2006). Libyan Boy with Autosomal Recessive Trait (P22-phox Defect) of Chronic Granulomatous Disease. Libyan J Med, AOP: 0600905.

4) Al-Tubuly AA (2006). The four phenomenons of oral exams in our medical schools: a personal point of view. JMJ, 6, No. 1, 63

5) Al-Tubuly AA and Al-Tubuly RA (2006). Avian Influenza: a timeline of events. JMJ, 5, No. 1, 8

6) Al-Tubuly AA and Al-Tubuly RA (2005). New evidence suggesting cigarette smoking may cause asthma and not just aggravates it. JMJ, 4, No. 3,167

- 7) Ronchetti R., Pia Villa M., Bohmerova Z., Martella S., Falasca C., Barreto M., Lesiak-Bednarek A., Al-Bousafy A., Al-Tubuly A.A., Zakrzewski J., Haluszka J. (2004) skin reactivity to histamine and codeine in unselected 9-year-old children from Italy, Poland and Libya. *International Archives of Allergy and Immunology* 2004;135:136-142
- 8) Al-Tubuly A.A., Al-Bousafy A., Dawi E., Grera A., Bousafy M., El-Barouni I., and Aboulgasem A. (2004). Skin reactivity to histamine in Libyan children: The Azizia-Samno study, Abstract book, Scientific Conference on Pediatrics, 14-16 February 2004, Tripoli, Libya.
- 9) Al-Tubuly A.A., and Ritter M.A. (2003). Prostatic epithelial cells do not express the interleukin-4 receptor-associated molecule (gp200-MR6, CD205). *JMJ*, 2, No. 3, 31.
- 10) Al-Tubuly A.A., (2003). Diagnostic Applications of Immunology. *JMJ*, 2, No. 3, 12.
- 11) Al-Tubuly A.A., (2002). Cloning: How Far Can We Go? 'Moral and Social Implications. *JMJ*, Volume 2, No. 2, 8.
- 12) Al-Tubuly A.A. (2000). SDS-PAGE and Western Blotting. In: George A.J.T., and Urch C.E. (eds.), *Diagnostic and Therapeutic Antibodies. The Molecular Medicine Series*, Humana Press, USA.
- 13) Imami N., Ladyman H., Vincents B., Al-Tubuly A.A., Freysdottir J., Sedibane M., Foxwell B., and Ritter M.A. (1998). K21-Antigen: a molecule shared by the microenvironments of the thymus and germinal centers in human. *Dev. Immunol.*, 6, 41.
- 14) AL-Tubuly A.A. (1997). The Role of Interleukin-4 Receptor Associated

Molecule GP200-MR6 In Normal and Transformed Human Epithelial Cells.

Ph.D. Thesis, London University.

15) Al-Tubuly A.A., Spijker R., Kirkland S.C., Pignatelli M., and Ritter M.A. (1997). Inhibition of proliferation and enhancement of differentiation of human colorectal cell lines by MAb MR6 and interleukin-4. *Int. J. Cancer*, 71, 605.

16) Al-Tubuly A.A., Luqmani Y.A., Shousha S., Melcher D., and Ritter M.A. (1996). Down-regulation of the IL-4 receptor-associated molecule gp200-MR6 in invasive carcinoma and differential expression in benign hyperplasia of the breast. *Br. J. Cancer*, 74, 1005.

17) Al-Tubuly A.A.*, Spijker R., Kirkland S.C., Pignatelli M., and Ritter M.A. (1996). The effect of MAb MR6 and IL-4 on the proliferation and differentiation of human colorectal cell. Kos, Greece, 3-5 October 1996. *Int. J. Oncology*, 9, Supplement, 834.

18) Imami N., Ladyman H., Vincents B., Al-Tubuly A.A., Freysdottir J., Sedibane M., Foxwell B., and Ritter M.A. K21-Antigen. The 12th Germinal Center Conference, Graz, Austria, July, 1996.

19) Al-Tubuly A.A., Expression of the IL-4 receptor-associated molecule gp200-MR6 in the human breast. Invited Speaker by Departments of Immunology and Cell Biology, The National University Hospital, Reykjavik, Iceland, 10 April 1996.

20) Al-Tubuly A.A., Luqmani Y.A., Shousha S., Melcher D., and Ritter M.A. (1995). Analysis of the IL-4 receptor-associated molecule gp200-MR6 expression in the human breast. The 2nd Annual Meeting of BSI, December 1995. *Immunology*, 86, supplement 1, 34.

21) Freysdottir J., Ladyman H., Al-Tubuly A.A., and Ritter M.A. (1995) Analysis of the influence of soluble and/or cell mediated signals on growth and differentiation of cultured human thymic epithelial cells. The 8th International Conference for Immunology, San Francisco, July 1995.

Manuscripts in Preparation:

- 1) Al-Tubuly A.A. Rapid Lateral Flow Test: a possible tool in monitoring progress of Covid-19 infection in fully vaccinated individuals. Manuscript in preparation.
- 2) Al-Tubuly A.A. and Ritter M.A. Analysis of the signalling pathways utilised by the IL-4 receptor-associated molecule gp200-MR6 in human colorectal carcinoma cells. Manuscript in preparation.
- 3) Al-Tubuly AA and Daeki AO (2025). Immunology Lecture Notes. Second Edition.

منشورات باللغة العربية:

- 1- عبدالحميد الطبولي. إصابات الإجهاد المتكرر: الوقاية و العلاج. مجلة ليبيا للإتصالات و التقنية. السنة الأولى- العدد الثالث – فبراير 2002
- 2- عبدالحميد الطبولي. إصابات الإجهاد المتكرر الناتجة عن سوء إستخدام الحاسوب. مجلة ليبيا للإتصالات والتقنية. السنة الأولى - العدد الثاني - أغسطس 2002