

## CURRICULUM VITAE (Up dated 7-4-2021)

Name: Mohammad Kamel Mohammad Alwiswasy

Date of birth: 28-12-1947

Place of birth: Baghdad- Iraq

Nationality: Iraqi

Social status: Married, with two sons and one daughter:

### Degrees and Qualifications:

★ **FRCPath** - Fellowship of the Royal College of Pathologists, London, UK, 1-1-1992 (Registration Number 65372)

★ **MRCPath** - Membership of the Royal College of Pathologists (**MRCPath - Histopathology**, Registration Number 65372)

Degree awarded following success in Part I Examination in London, March 1979 and the Final Examination on the 23<sup>rd</sup> of July 1980, London, UK.

★ **Ph. D.**, Faculty of Medicine, University of Newcastle Upon Tyne, UK, 13<sup>th</sup> of December 1978.

Thesis title "Studies on the cell population kinetics of a Bulb/c sarcoma Ph.D. Thesis, University of Newcastle Upon Tyne, UK (**1978**).

★ **TRAB Exam** - Pass (December 1975) the Examination of the Temporary Registration Assessment Board (TRAB Exam), London, UK and hold the General Medical Council (GMC) Temporary Registration No. 77/ 0599

★ **MB, ChB**, Grade Very Good, Faculty of Medicine, University of Baghdad, Baghdad, Iraq, 30<sup>th</sup> of June 1970.

### Previous Education: Graduate of the

★ Primary School, 1953 to 1959, Baghdad-Iraq

★ Intermediate School, 1960 to 1962, Baghdad-Iraq

★ Secondary School, 1963 to 1964, Baghdad-Iraq

### Experience and Appointments:

1. 17-11-1970 to 30-11-1971: One year rotating internship, City of Medicine Hospital, Baghdad, Iraq.
2. 1-12-1971 to 1-12-1972: Medical Army Officer.
3. 10-2-1972 to 31-1-1973: Part time Resident, Alusi Private Hospital (Surgery), Baghdad, Iraq.
4. 1-2-1973 to 14-10-1974: Demonstrator in the Pathology Department, College of Medicine, University of Basrah, Iraq.

5. 16-10-1974 to 3-7-1977: Research Associate, Dept. of Pathology, Royal Victoria Infirmary (RVI), Faculty of Medicine, University of Newcastle Upon Tyne, England, UK.
6. 4-7-1977 to 30-9-1978: Demonstrator in the Dept. of Pathology, Royal Victoria Infirmary (RVI), Faculty of Medicine, University of Newcastle Upon Tyne, England, UK. (General Medical Council GMC Temporary Registration No. 77/0599)
7. 1-10-1978 to 16-9-1980: Registrar in Histopathology, Newcastle General Hospital, Newcastle Upon Tyne, England, UK.

**NB:** During the period from 4-7-1977 to 16-9-1980, **(333)** Post-Mortem examinations were carried out in both the RVI and the Newcastle General Hospital, in addition to performing the routine Daily surgical pathology.

8. 22-9-1980 up to 7-5-2001: **Lecturer of Pathology**, Dept. of pathology, College of Medicine, University of Basrah, Iraq.
9. 7-5-2001 to 9-9-2006: **Associate Professor of Pathology**, Dept. of pathology, College of Medicine, University of Basrah, Iraq.
10. **Head**, Department of Pathology and Forensic Medicine, College of Medicine, University of Basrah, Iraq for three periods; April 1986 to September 1990, September 1992- September 1993 and from April 2002 up till 9-9-2006.
11. **Consultant Histopathologist**, Basrah Teaching Hospital from 22-9-1980 till 9-9-2006.
12. **Director** of ALWISWASY PRIVATE HISTOPATHOLOGY LABORATORY in Basrah from 8-2-1984 till 5-7-2006 (22 years) during which **(72,058)** Biopsies were received, cut, hand processed, diagnosed and reported by Dr. M.K. Alwiswasy alone without junior doctor or technician help, including more than **(10,000)** cases of cancer in the Southern part of Iraq. Copy of all the cases reported were well kept in files, in my office in the Dept. of Pathology, Basrah Medical College for research and epidemiologic studies.
13. **Teaching Histopathology** (Both theory and practical) to under graduate medical students of the 3<sup>rd</sup> year ( General pathology in 45 lectures) and 4<sup>th</sup> year (Systemic pathology in 65 lectures) in collaboration with other Dept. teaching staff members (were 3 in 1980, increased to 9 in 2006).
14. Teaching and supervising **M.Sc. courses** in Pathology (1992 to 2004) in the Dept. of pathology, College of Medicine, University of Basrah, Iraq.
15. **Director**, Training Center of Pathology, Iraqi Board for Medical Basrah Specialization (Four years training in pathology as a post-graduate qualification, including research) from 1996 up till 2006.

16. Member of the Basrah Cancer Registry Section in the Dept. of Pathology, University of Basrah Medical Collage.
17. 10-9-2006 up till now, **Associate Professor of Pathology**, Faculty of Medicine, Hashemite University, Al-Zarka, Jordan.
18. 10-9-2006 up till now, **Consultant Pathologist** to Prince Hamza Hospital, Amman, Jordan
19. 1-10-2008 up to 9-9-2011 – **Head** of the Department of Pathology, Community Medicine, Toxicology and Forensic Medicine; Faculty of Medicine, Hashemite University, Al-Zarka, Jordan .
20. **Head** of Department, Basic Medical Science, Faculty of Medicine, Hashemite University, Al-Zarka, Jordan from 1-11-2012 to 31-8-2013, and from 15-9-2014 up to 1/9/2018.
21. **Visiting Associate Professor of Pathology** – Department of Basic Medical Sciences - Faculty of Medicine, Hashemite University, Al-Zarka, Jordan, from 2-9-2018 to 1-9-2021.

**Name: Dr. Mohammad Kamel Mohammad Alwiswasy, Associate professor of Pathology (7-5-2001),**

**MB ChB**, (University of Baghdad, Iraq 1970)

**PhD**, (University of Newcastle Upon Tyne, UK 1978)

**MRCPath**, (Royal Collage of Pathologists, London 1980)

**FRCPath**, (Royal Collage of Pathologists, London 1992)

Publications:

1. Aherne, W.A.; Camplejhon, R.S.; Alwiswasy, M.K.; Ford, D. and Kellerer, A.M.; Assessment of inherent fluctuation of mitotic and labeling indices of human tumors. British Journal of Cancer, 36, pp 577-582, **(1977)**.
2. Yacoub, A.A.; Ajeel, A.H. and Alwiswasy, M.K.; Depleted uranium and health of people in Basrah: An Epidemiological Retrospective Study III: Incidence and pattern of malignant diseases (Excluding leukemias) during 1990-1997. Medical Journal of Basrah University (MJBU), Vol 17, No 1 & 2, pp 35-41. **(1999)**.
3. Alwiswasy, M.K.; Nakshabandi, S.; Al-Yassin, Tarik. Soft tissue tumors in Basrah (A retrospective study), Medical Journal of Basrah University (MJBU), Vol 17, No 1 & 2, pp 101-109 **(1999)**.
4. Alwiswasy, M.K.; Histopathological study of 759 cases of extrapulmonary tuberculosis in Basrah; A private laboratory experience. Medical Journal of Basrah University (MJBU), Vol 19, No 2, pp 40-45 **(2001)**.
5. Alwiswasy, M.K.; Alharon, S. and Nakshabandi, S. Peripheral lymphadenopathy in Basrah: A histopathological study of 1167 cases during 1980 to 1997 period. Basrah Journal of Surgery, March 2003, Vol 9, pp 91-97. **(2003)**.

6. Ghayda H. Badri; Sudad A. Al-Nakshabandi; Mohammed K. Alwiswasy. Salivary gland Neoplasms: Analysis of 89 cases from Basrah. Medical Journal of Basrah University (MJBU), Vol. 22, No. 192, pp 12-14 **(2004)**.
7. Alwiswasy, M.K. and Al-Saddi, R.; Sex distribution of solid malignant tumors in Basrah, A retrospective Study. Bahrain Medical Bulletin, Vol. 26, No, 3, pp 110-112. September **(2004)**.
8. Omran S Habib; Jawad K Al-Ali; Mohammed K Al-Wiswasi; Narjis AH Ajeel; Osama G Al-Asady; Asaad AA Khaalaf; Abbas ZM Al-Mayah. Cancer Registration in Basrah 2005: Preliminary Results. Asian Pacific Journal of Cancer Prevention, Vol 8, Pages 187-190, **(2007)**.
9. Mohammad K. Alwiswasy, Hadeel T. Al-Hadithi, Haifa Al-Saheen and Quds A. Omer.; Histopathological examination of uterine tumors and endometrial hyperplasia colonized by streptococcus agalactiae and antibiotic susceptibility of the isolated streptococcus agalactiae. Alraffidain Journal of Science, University of Mousel, Vol.23, No 1. Pages 34-44 **(March 2012)**.
10. Raith A.S. Al-Saffar, Mohammad K. M. Al-Wiswasy. The Role of Homogenate Hepatic Tissue in Myogenesis. Jordan Journal of Biological Sciences. Accepted for publication (14/7/2018).Published **(2019)**. Volume 12, Number 1 (March2019).
11. Raith A.S. Al-Saffar, Mohammad K. M. Al-Wiswasy. Morphological Study of the Pharmacological Effects of the *Nigella sativa* on the Reproductive System in Experimental Rat Model. Jordan Journal of Biological Sciences. Accepted for publication (28/8/2018) Published **2019** (March 2019) Volume 12, Number 1
12. Al-Balas, Mahmoud; Alwiswasy, Mohammad; Al-Balas, Hamzeh; Serra, Margherita; Aleshawi, Abdelwahab. Successful management of diffuse bilateral pseudoangiomatous stromal hyperplasia of the mammary glands by reductive mammoplasty. Breast Disease, Vol. Pre-press, no. Pre-press, **2020 (06 April 2020)** pages 1- 4  
DOI: 10.3233/BD-190428.
13. Hamzeh Al-Balas, Mahmoud Al-Balas, Mohammad Al-Wiswasy. Idiopathic spontaneous cecal perforation: A rare pathology with high mortality. Annals of Medicine and Surgery. **(2020)** ; Volume 60: Pages 518–521
14. Mohammad K.M. Al-Wiswasy, Hamzeh Al-Balas, Raith A.S. Al-Saffar, Mahmoud Al-Balas. Synchronous primary adenocarcinoma of

the appendix and colon: Case report and literature review. International Journal of Surgery Case Reports (2020); Volume 77: Pages 628–633