

CURRICULUM VITAE

NAJLA' HELMI ALDAOUD, M.B. Ch.B., EBP, FRCPath

Personal Details

Date of Birth : 12 October 1976

Place of Birth : Libya

Nationality : Jordanian

Current Address :

Tel. 065060625

Mobile 0777559269

E-Mail: naglaadaoud@yahoo.com

Home address: 3 Ibrahim Tantawi street, princess
Salmah suburb, 11947, POB 746.

Qualifications:

1994-2000 Faculty of Medicine, Baghdad University awarded
M.B.Ch.B in Medicine with an average of 78.94 and a
rating of Good.

2007 Higher Specialization Degree in surgical pathology from
Jordan University medical school.

2007 European Board in Pathology.

2007 Jordanian Board In Surgical Pathology.

2010 Fellowship in renal pathology, university of Toronto,
Canada.

2011 Fellowship in urogenital pathology, university of Toronto,
Canada.

2015 FRCPath part 1 in Histopathology

2016 FRCPath part 2 in Histopathology

Certification:

- Unrestricted license to practice the profession of a medical doctor.
- M.B.Ch.B Degree in Medicine and Surgery, University of Baghdad, School of Medicine.
- Registered as Specialist in Surgical Pathology in Jordan

Current appointments:

Start date	Job title and specialty	Name and address of institution
Feb 5 th , 2012- Feb 5 th 2013	Lecturer	Jordan university of science and technology, Irbid 22110 Jordan, P.O.Box 3030.
Feb 5 th 2013- until present	Assistant professor	Jordan university of science and technology, Irbid 22110 Jordan, P.O.Box 3030.
Feb 5 th , 2012 Until present	Pathology consultant	King Abdullah University Hospital, Irbid (22110) Jordan, P.O.Box 630001.
Sep 1 st , 2015- Aug 31 st 2016	Chairman of pathology and laboratory medicine	King Abdullah University Hospital, Irbid (22110) Jordan, P.O.Box 630001.

Previous appointments:

Start and finish date	Job title and specialty	Name and address of hospital
Oct 1,2000-Feb 9,2001	Intern	Yarmouk hospital (Baghdad)
Feb 10,2001-Sep 30,2001	Intern	Islamic hospital (Jordan)
Nov 1,2001- Jan 15, 2002	OBS & GYN resident	Islamic hospital (Jordan)
Jul 1 ,2003-Jun 30 ,2007	Pathology resident	Pathology department Jordan University Hospital (Jordan)
Sep 16,2007- Dec. 1,2009	Pathology specialist (Full time)	Pathology department King Abdullah University Hospital. (Jordan)
Feb 10, 2009- Dec.1, 2009	Teaching Assistant.	Pathology department, Jordan University of Science & Technology. (Jordan)
Jan 7, 2010- Dec.31, 2010	Clinical fellow in renal pathology	University of Toronto 500 University Avenue suite 602 Toronto, Ontario ,Canada
Jan, 2011- Dec.31, 2011	Clinical fellowship in genitourinary pathology	University of Toronto 500 University Avenue suite 602 Toronto, Ontario, Canada.

Awards and Honors:

Got an Honor Certificate from Jordan University in 2006-2007 for obtaining accumulative average [4 /4].

Memberships:

- * A member of the Jordanian Medical Association.
- * A member of the college of physicians and surgeons of Ontario.
- * Fellow of the Royal College of pathologist.

Practical Experience at Jordan University Hospital, Pathology Department:

I practiced as a resident doctor at the Department of Pathology, Jordan University Hospital, in the period from 2003 to 2007. The Department of Pathology at Jordan University Hospital is one of the largest of its kind all over the country. We received various specimens covering most of the disciplines in General Pathology and Cytology, with an average load of 8000 surgical specimens per year and 3000 cytological specimens, including gynecological and non-gynecological specimens.

In Surgical Pathology, my duties included macroscopic description and grossing of specimens. These specimens cover the majority of the body systems, i.e.: hematopoietic system and lymph nodes, central nervous system, lung, endocrine system, gastro-intestinal tract, renal system, skin as well as breast.

The specimens were subjected to reporting, discussion with the consultants at the Department, as well as follow-up. Special and immunohistochemical stains were performed in some cases whenever required.

Cytology includes receiving gynecological and non-gynecological specimens, including fine needle aspiration specimens at a rate of 3000 specimens per year.

Frozen section processing was done daily. The processing of the specimen includes cutting, staining and reading under the supervision of the consultants. The annual average of the received specimens was 200 specimens.

The post mortum studies are limited to the stillbirth fetuses.

The residency-teaching program also included daily activities in the form of slide seminars and journal clubs. Joint seminars between the different Pathology Departments at the level of the Kingdom were held monthly to discuss cases of special interest.

Being at a teaching hospital, my duties included participation in teaching the second and third year medical students at pathology practical sessions.

Courses and conferences:

I have attended the following conferences & workshops:

1. The 17th Congress of the International Academy of pathology-Arab Division.
2. The 2nd JSP International Conference, 2006 Amman/Jordan.

3. The 5th Arab-British school of Pathology.
4. The Dermatopathology Workshop held by The Arab Division of International Academy of Pathology.
5. The liver diseases workshop held by departments of pathology and Internal Medicine, School of Medicine, Jordan University of Science and Technology, 2009, Irbid/Jordan.
6. The 9th Arab School of pathology/Arab Division of International Academy of Pathology “pediatric pathology”, 2009, Amman/Jordan.
7. Pathology Updates, 2010, Toronto, Ontario.
8. The Michener Institute :CY529: Fine Needle Aspiration and Cytology of Breast
9. The 100th annual meeting of the USCAP, 2011, San Antonio, Texas.
10. CLMC meeting, Vancouver, 4th-8th June, 2011.
11. The 10th Arab British school of pathology, “ Gastrointestinal pathology”, Irbid/ Jordan, 19th- 20th April, 2012.
12. The 102nd annual meeting of the USCAP, 2013, Baltimore, Maryland, 2nd- 8th March, 2013.
13. The 25th Annual congress of the Arab Division of the International Academy of Pathology, Cytology workshop, Amman, Jordan, 5th-6th November, 2013
14. The 25th Annual congress of the Arab Division of the International Academy of Pathology and the 5th International conference of the Jordanian Society of Pathologists, Amman, Jordan, 7th-9th November, 2013
15. The 103rd annual meeting of the USCAP, 2014, San Deigo, California, 1st-7th March, 2014.
16. Speaker in the 12th Annual Scientific meeting of Jordan Society of Nephrology and Renal Transplantation, Dead Sea, Jordan, 27th-29th, March, 2014.
17. Urogenital workshop, American University of Beirut, Lebanon, Sep 29-Oct. 2, 2014.
18. Lung workshop, Amman, Jordan, Jan 16th-18th January, 2015.
19. Speaker in the 13th Annual Scientific meeting of Jordan Society of Nephrology and Renal Transplantation, Dead Sea, Jordan, 4th-6th, February, 2015.

20. Hands-On Screening Course with Multimodality Diagnosis of Breast Diseases Course with Emphasis on Breast MRI, Amman, Jordan, 23rd-25th March, 2015.
21. Speaker in the 14th Annual Scientific meeting of Jordan Society of Nephrology and Renal Transplantation, Dead Sea, Jordan, 10th-13th, February, 2016.
22. The Arab Division of the International Academy of pathology/ Jordanian Society of pathologists " Hematopathology workshop", Irbid, Jordan, 19th-21st February, 2016.
23. The 105th annual meeting of the USCAP, 2016, Seattle, Washington, 12th-18th March, 2016.
24. The Arab Division of the International Academy of pathology/ Jordanian Society of pathologists "Conference on Soft Tissue Tumors", Irbid, Jordan, 30th-31st July, 2016.

Job description in Jordan university of Science and Technology and King Abdullah university hospital:

I am currently working as an assistant professor in the university and as a part of my job; I am involved in teaching medical students. King Abdullah University Hospital is a university affiliated hospital and I am working there as a pathology consultant and my work includes seeing and reporting all kinds of surgical and cytology specimens. I am also involved in teaching the pathology residence.

Publication/Presentation:

- 1- AL-Hussiani M, AL-Dawood N .The Value of immunohistochemical expression of progesterone receptor and ki-67 , in grading of Meningioma. Poster presentation in the 100th IAP meeting in Montreal, Canada, 16th-21st September 2006.
- 2- AL-Hussaini M, AL-Dawood N. The value of immunohistochemical expression of progesterone receptor and ki-67, in grading of Meningioma, Modern pathology, 2006, Sep, supp: 143.
- 3- Aldaoud N, Sweet J, Fleschner N; Metastatic Adenoid cystic carcinoma masquerading as renal cell carcinoma in a patient 10 years after extirpation of

- tracheal adenoid cystic carcinoma. Poster presentation in the CLMC meeting in Vancouver, 4th- 8th June 2011.
- 4- Van der Kwast T, Aldaoud N, Thomas J, Milosevic M, Bristow R; Intraductal carcinoma in prostate biopsies: diagnosis and prognostic implications. Oral presentation in the 23rd European Congress of Pathology in Helsinki, Finland from 27 August - 1 September 2011.
 - 5- Van der Kwast T, Aldaoud N, Collette L, Sykes J, Thomas J, Milosevic M, Bristow RG, Van Tienhoven G, Warde P, Mirimanoff RO, Bolla M. Biopsy diagnosis of intraductal carcinoma is prognostic in intermediate and high risk prostate cancer patients treated by radiotherapy. Poster presentation in the USCAP meeting held in Vancouver, 17th-23rd March 2012.
 - 6- Al Daoud N, Li G, Evans A, Van der Kwast T. utility of triple antibody cocktail stain in radical prostatectomy specimens with crushed surgical margins. Poster presentation in the USCAP meeting held in Vancouver, 17th-23rd March 2012.
 - 7- Al Daoud N, Li G, Evans A, Van der Kwast T. The value of triple antibody (34βE12 + p63+ AMACR) cocktail stain in radical prostatectomy specimens with crushed surgical margins. *J Clin pathol* (2012) May; 65 (5):437-40.
 - 8- Zlotta A, Egawa S, Govorov A, Kuk C, kovylyna M, Aldaoud N, Fleshner N, Finelli A, lockwood G, Van der kwast T; prevalence of prostate cancer and its precursor lesions in Russian Caucasian and japenese men in autopsy specimens. Poster presentation in AUA meeting in Atlanta 19th-23rd May, 2012.
 - 9- Van der Kwast T, Aldaoud N, Collette L, Sykes J, Thomas J, Milosevic M, Bristow RG, Van Tienhoven G, Warde P, Mirimanoff RO, Bolla M. Biopsy diagnosis of intraductal carcinoma is prognostic in intermediate and high risk prostate cancer patients treated by radiotherapy. *Eur. J Cancer*. 2012 sep; 48 (14): 2292.
 - 10- Yousef Hasen, Najla Aldaoud, Shadi Al- Hamouri. Massive squamous metaplasia in Hashimoto thyroiditis: A rare histological feature and a diagnostic pitfall. Poster presentation in the 24th congress of the international academy of pathology- Arab division held in Khartoum, Sudan, 6th-8th December 2012.
 - 11- Najla Aldaoud, Michelle Downes, Theodorus van der Kwast. Diagnostic Utility of Androgen Receptor Expression in Discriminating Poorly Differentiated Urothelial and Prostate Carcinoma. Poster presentation in the 102nd annual meeting of the USCAP, Baltimore, Maryland, 2nd- 8th March, 2013

- 12- Michelle R Downes, Emina E Torlakovic, Najla Aldaoud, Alexandre R Zlotta, Andrew J Evans, Theodorus H van der Kwast. Diagnostic Utility of Androgen Receptor Expression in Discriminating Poorly Differentiated Urothelial and Prostate Carcinoma. *J Clin Pathol*. 2013 Sep; 66(9):779-86.
- 13- Sara Al-Somah, Hiba Al-Zou'bi, Najla Al daoud, Sohaib M. Al-khatib. Extensive intestinal metaplasia in renal pelvis: A report of one case with literature review. Poster presentation in the 25th Annual congress of the Arab Division of the International Academy of Pathology and the 5th International conference of the Jordanian Society of Pathologists, Amman, Jordan, 7th-9th November, 2013.
- 14- Mawada Elhassan, Najla Aldaoud. Testicular mixed germ cell tumor with secondary somatic malignant transformation of rhabdomyosarcoma, and liposarcoma. Oral presentation in the 25th Annual congress of the Arab Division of the International Academy of Pathology and the 5th International conference of the Jordanian Society of Pathologists, Amman, Jordan, 7th-9th November, 2013.
- 15- Ayat Al-Oqaily, Najla AlDaoud, Ismail Matalka. Bizzare stromal cells in the esophagus mimicking invasive malignancy. Poster presentation in the 25th Annual congress of the Arab Division of the International Academy of Pathology and the 5th International conference of the Jordanian Society of Pathologists, Amman, Jordan, 7th-9th November, 2013.
- 16- Zlotta AR, Egawa S, Pushkar D, Govorov A, Kimura T, Kido M, Takahashi H, Kuk C, Kovylyna M, Aldaoud N, Fleshner N, Finelli A, Klotz L, Sykes J, Lockwood G, van der Kwast TH. Prevalence of prostate cancer on autopsy: cross-sectional study on unscreened Caucasian and Asian men. *J Natl Cancer Inst*. 2013 Jul 17; 105(14):1050-8. Epub 2013 Jul 11.
- 17- Zlotta AR, Egawa S, Pushkar D, Govorov A, Kimura T, Kido M, Takahashi H, Kuk C, Kovylyna M, Aldaoud N, Fleshner N, Finelli A, Klotz L, Sykes J, Lockwood G, van der Kwast TH. Prevalance of inflammation and benign prostatic hyperplasia on autopsy in Asians and Caucasian men. *Eur Urol*. 2014 Oct; 66 (4) 619-22.
- 18- Alsolami, Sana M.D; El-bahrawy, Mona MBBCh, Ph.D, FRCPath; Kalloger, Steve E. BSc. MSc.; AlDaoud, Nagla M.D; Pathak tilak B. M.D; Cheung, Catherine T. BSc., Mulligan, Anna Marie M.D FRCP (UK); Tomlinson, Ian P.B.A, ph.D; Pollard, Patrick J. BSc., Ph.D; Gilks, C. Blake M.D., FRCPC, Ph.D; McCluggage, W.Glenn FRCPath; Clarke, Blaise A. MBBCh, FRCPC. Current Morphologic criteria Perform poorly in Identifying Hereditary Leiomyomatosis and renal Cell Carcinoma syndrome-associated Uterine Leiomyomas. *Int J Gynecol pathol*. 2014 Nov; 33(6): 560-7.

19- Farshid Siadat, Jenna Sykes, Alexander R. Zlotta, Najla Aldaoud, Shin Egawa, Dmitry Pushkar, Cynthia Kuk, Robert G. Bristow, Rodolfo Montironi. Not all Gleason Pattern 4 prostate cancers are created equal: A study of latent prostatic carcinomas in a cystoprostatectomy and autopsy series. The prostate 2015 Sep;75 (12):1277-84.

20- ALdaoud N, Joudeh A, Al-Momen S, Alnahawi M, Al-Abbadi MA. Anaplastic carcinoma arising in a mucinous cystic neoplasm masquarding as pancreatic pseudocyst. Diagn Cytopathol. 2016 Mar 30. Doi: 10.1002/dc.23473.

Remarks:

- * Have a good mastery of the English Language (Speaking, Reading, and Writing).
- * Ability to persuade and influence others with excellent negotiation skills
- * Excellent ability to self-learning
- * Ability to work in multi-ethnic settings and dynamic environments
- * Self motivated, dynamic, energetic and hard working
- * Good managerial skills
- * Excellent computer skills

References:

1. Dr. Ismail Matalaka, MD, FRCPath, Consultant pathologist.
Department of pathology and microbiology King Abdullah university hospital. Vice Dean in the medical faculty, Jordan university of Science and Technology; E-mail: imatalka@hotmail.com.
2. Dr. Theodororus H. van der Kwast, MD, FRCP(c), Consultant Urogenital pathology, Department of pathology and laboratory medicine, University Health Network, Toronto General Hospital , E-mail: Theodorus.vanderKwast@uhn.on.ca; Tel: (416)340-4597.
3. Dr. Andrew Evans, MD, PhD, FRCPC, Consultant Urogenital pathology, Department of pathology and laboratory medicine, University Health

Network, Toronto General Hospital , E-mail: Andrew.Evans@uhn.on.ca;
Tel: (416)340-4800 (x5911).

4. Dr. Joan Sweet, MD, FRCPC, Consultant Urogenital pathology, Department of pathology and laboratory medicine, University Health Network, Toronto General Hospital ,E-mail: Joan.Sweet@uhn.on.ca; Tel: (416)340-4800 (x5911).

5. Dr. Rohan John, MD, FCAP, Renal pathologist, Department of pathology and laboratory medicine, University Health Network Toronto General Hospital, E-mail: Rohan.John@uhn.on.ca; Tel: (416)340-4560.

6. Dr. Danny Ghazarian, MD, PhD, FRCPC, Consultant Dermatopathologist, Department of pathology and laboratory medicine, University Health Network, Toronto General Hospital , E-mail: Dr.Danny.Ghazarian@uhn.on.ca.

7. Dr. Golnar Rasty, MD, FCAP, FRCPC, Consultant Gynecological and Cytopathologist, Department of pathology and laboratory medicine, University Health Network, Toronto General Hospital , E-mail: Golnar.Rasty@uhn.on.ca.

8. Dr. Blaise Clarke, M.B.Ch.B, FRCPath, FRCPC, Gynecological pathologist, E-mail: Dr.Blaise.Clarke@uhn.on.ca.

9. Maysa' Alhussaini, MD, FRCPath, Consultant pathologist, King Hussein cancer center; e-mail: mhussiani@khcc.jo.