

CURRICULUM VITAE

Dr. Tariq Aladily

PROFESSIONAL SUMMARY-----

I am an associate professor and consultant pathologist with an experience of over six years in a busy service at the University of Jordan. I offer academic teaching to pre and post graduate students in different faculties. Clinically, I practice in histopathology, cytopathology and hematopathology. I continue my diligence in research with a focus on multi-institutional projects.

EDUCATION AND CERTIFICATION-----

- Secondary Certificate of High School, Amman, 1998
- M.B.B.S, The University of Jordan, Amman, 2004
- ECFMG certificate, 2005
- License in Medicine practice, The Ministry of Health, Amman, 2005
- Higher Specialization degree in Pathology, The University of Jordan, Amman, 2010
- Jordanian Board in Pathology, Amman, 2010
- License in Pathology practice, The Ministry of Health, Amman, 2010
- Fellowship in Hematopathology, The University of Texas M.D. Anderson Cancer Center, Texas, 2013
- Saudi Commission for Health Specialties: Personal Accreditation Certificate of Consultant Pathologists, 2018

CURRENT APPOINTMENTS-----

- Associate professor, Department of Pathology, Microbiology and Forensic medicine, School of Medicine, The University of Jordan, Amman, Jordan
- Consultant Pathologist, Departments of Surgical Pathology and Hematopathology, Jordan University Hospital, Amman, Jordan



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RESEARCH PROFILE

INTRODUCTION

Research is a fundamental part of my career. My interest in research dates back to residency time, when I managed to publish few articles in international journals despite the lack of proper guidance from mentors and it was not a mandatory requirement by the residency program. I also earned a prize for the “Best Poster” for residents in the third Hellenic-Jordanian Congress in Pathology in 2010 in Cyprus. My skills in research improved dramatically after I joined MD Anderson Cancer Center as a post-doctoral fellow for two years, as I worked on large scale projects of large and on rare entities. In late 2013, I was appointed as an assistant professor at the University of Jordan. The regulations mandate the staff to have regular publications in journals indexed in ISI-Web of Science. They also welcome joint research with other institutions. As the number of cases and the resources are limited in our facility, I published many articles in collaboration with MD Anderson Cancer Center and King Hussein Cancer Center to provide a better quality research. I also ensured to have regular presentations of posters or oral talks in international conferences. Until this time, I have a total of 14 original articles, published in international journals, most of which are in hematopathology scope.

ORIGINAL ARTICLES

- 1) Aladily TN. **Circulating Hodgkin cells: A clinicopathologic analysis of 7 patients and a review of the literature.** Int J Lab Hematol. Accepted for publication. Aug 2020.
- 2) Mansour AT, Mahasneh TA, Mustafa S, Shawash S, Jaber O, Aladily TN. **Expression of CD180 in common B-cell neoplasms using immunohistochemistry.** J Hematopathol. Accepted for publication. Aug 2020.
- 3) Ahmad FK, Aladily TN, Altamimi M, Ajour M, Alsaber N, Rawashdeh M. **Helicobacter pylori prevalence and impact: a histology-based report about children from an endemic country.** Int J Gen Med. 2020;17:207-214.
- 4) Aladily TN, Mansour AT, Mahgoob R, Khoury JD, Otulu P, Medeiros LJ. **Epstein - Barr virus Infection in de Novo Diffuse Large B-Cell Lymphoma in Jordan and Turkey.** Ann Diagn Pathol 2019. In press
- 5) Aladily TN, Mansour A, Alsughayer A, Sughayer M, Medeiros LJ. **The utility of CD83, fascin and CD23 in the differential diagnosis of primary mediastinal large B-cell lymphoma versus classic Hodgkin lymphoma.** Ann Diagn Pathol. 2019;40:72-76.
- 6) Abulhaj NZ, Dardas Z, Azab B, Ali D, Sughayer MA, Aladily TN, Ahram M. **The frequency of NOTCH1 variants in T-acute lymphoblastic leukemia/lymphoma and chronic lymphocytic leukemia/small lymphocytic lymphoma among Jordanian patients.** Ann Diagn Pathol. 2019;39:53-58.
- 7) Aladily TN, Dabbas L, Mansour H. **Hematologic profile in morbidly obese patients: a series of a 282 patients.** Kuwait Medical Journal. 2019;51(1):73-78.
- 8) Alqudah M, Allouh M, Hamouri S, Zaitoun A, AlGhamdi N, Aladily TN, et al. **Is Rh Positivity a Possible Risk Factor for Lung Cancer?** JJBS. 2018;11(3):281-284.
- 9) Obeidat N, Awidi A, Ababneh N, Shomaf M, Aladily T, et al. **Frequency of epidermal growth factor receptor mutations in Jordanian lung adenocarcinoma patients at diagnosis.** J Cancer Res Ther. 2016;12(2):616-619.
- 10) Loghavi S, Alayed, K, Aladily TN, et al. **Stage, age, and EBV status impact outcomes of plasmablastic lymphoma patients: a clinicopathologic analysis of 61 patients.** J Hematol Oncol. 2015;8,65.

- 11) Boulos S, Vaid R, Aladily TN, Ivan DS, Talpur R, Duvic M. **Clinical presentation, immunopathology, and treatment of juvenile-onset mycosis fungoides: a case series of 34 patients.** J Am Acad Dermatol. 2014;71(6):1117-1126.
- 12) Miranda RN, Aladily TN, et al. **Breast implant-associated anaplastic large-cell lymphoma: Long-term follow-up of 60 patients.** J Clin Oncol. 2014;32(2):114-120.
- 13) Chakhachiro ZI, I Zuo Z, Aladily TN; et al. **CD105 (endoglin) is highly overexpressed in a subset of cases of acute myeloid leukemias.** Am J Clin Pathol. 2013;140(3):370-378.
- 14) Alayed K, Patel KP, Konoplev S, Singh R, Routbort MJ, Reddy N, Pemmaraju N, Zhang L, Shaikh AA, Aladily TN, et al. **TET2 Mutations, Myelodysplastic Features, and a Distinct Immunoprofile Characterize Blastic Plasmacytoid Dendritic Cell Neoplasm in the Bone Marrow.** Am J Hematol. 2013;88(12):1055-61.
- 15) Loo EY, Medeiros LJ, Aladily TN; et al. **Classical Hodgkin lymphoma arising in the setting of iatrogenic immunodeficiency: a clinicopathologic study of 10 cases.** Am J Surg Pathol. 2013;37(8):1290-1297.
- 16) Aladily TN, Medeiros LJ, et al. **Anaplastic large cell lymphoma associated with breast implants: a report of 13 cases.** Am J Surg Pathol. 2012;36(7):1000-1008.
- 17) Abdel Wreikat R, Al-Haliq AR, R Khasawneh, Al-Momani A, Aladily TN. **Myelodysplastic syndromes in Jordan: a study form a large center.** Int J Biol Med Res. 2012;3(2):1525-1528.

CASE REPORTS

- 1) Aladily TN, Abushahin N, Mahgoub R, Haddad BI. **Metastatic dedifferentiated chondrosarcoma to thyroid gland, a case report.** Oman Med J. Accepted for publication. June 2020.
- 2) Khdaif-Ahmad F, Aladily T, Khdaif-Ahmad O, Badran EF. **Chelation therapy for secondary neonatal iron overload: Lessons learned from rhesus hemolytic disease.** Turk J Pediatr. 2018;60(3):335-339.
- 3) Aladily TN, Mohammad RS, Al-Khader A, Awidi AS. **Essential Thrombocythemia in a Two-year-old Child, Responsive to Hydroxyurea but Not Aspirin.** Oman Med J. 2017;32(3):243-246.
- 4) Albaramki J, Jadallah R, Adwan M, Aladily T. **Kikuchi Disease Causing Fever of Unknown Origin and Generalized Lymphadenopathy.** Arch Rheumatol. 2017;32(3):271-272.
- 5) Chakhachiro Z, Yin CC, Abruzzo LV, Aladily TN, et al. **B-Lymphoblastic Leukemia in Patients With Chronic Lymphocytic Leukemia: A Report of Four Cases.** Am J Clin Pathol. 2015;144(2):333-340.
- 6) Aladily TN, Nathwani BN, Miranda RN, Kansal R, Yin CC, Protzel R, Takowsky GS, Medeiros LJ. **Extranodal NK/T-cell lymphoma, nasal type, arising in association with saline breast implant: expanding the spectrum of breast implant-associated lymphomas.** Am J Surg Pathol. 2012;36(11):1729-1734.
- 7) Wraikat AR, Aladily TN. **Prostatic adenocarcinoma and chronic lymphocytic leukemia: a case report.** Kuwait Medical Journal. 2012;44(4):344-346.
- 8) Al-Masri AA, Khasawneh NH, Aladily TN. **Unusual anatomic location of a primary intracranial yolk sac tumor.** Ann Saudi Med. 2011;31(3):298-300.
- 9) Al-Masri AA, Aladily TN, Younes NA. **Unusual association between adrenal leiomyoma and autoimmune disease.** Saudi Med J. 2010;31(2):199-201.

LETTER TO THE EDITOR

- 1) Miranda RN, Aladily TN, Medeiros LJ. **Capsular Contracture and Axillary Lymphadenopathy in Breast Implant-associated ALK-negative Anaplastic Large Cell Lymphoma,** Am J Surg Pathol. 2012;36(11):1736-1738

- 2) Aladily TN, Medeiros LJ, Alayed K, Miranda RN. **Breast implant-associated anaplastic large cell lymphoma: a newly recognized entity that needs further refinement of its definition.** Leuk Lymphoma. 2012;53(4):749-750.
- 3) Aladily TN, Jabcuga CE, AL-Masri AA, Al-Ruhaibeh M. **Medulloblastoma: a higher incidence in Mediterranean children than expected.** Pediatr Neurosurg. 2011;47(5):383-384.
- 4) Mustafa KN, Aladily TN, Shomaf MS, Wahbeh AM. **Renal biopsy findings in lupus nephritis.** Saudi J Kidney Dis Transpl. 2011;22(4):815-817.

ONGOING RESEARCH

- 1) Epidemiology of Lymphoma in Jordan, a Multi-Institutional Study Over a Period of Eight Years. Approved by IRB (original article)
- 2) Characteristics of circulating neoplastic cells in Hodgkin lymphoma (Original article)
- 3) The pattern of autophagy proteins expression in hematolymphoid neoplasms (Original article)
- 4) Mixed lineage lymphoblastic lymphoma in a child, a case report.

GRANTS EARNED FOR RESEARCH

- 1) Financial grant from the Faculty of Scientific Research, The University of Jordan, (#1610/2014)

IDENTIFYING SYSTEMS FOR RESEARCHERS

- 1) Web of Science Researcher ID: C-5385-2015
- 2) ORCID: 0000-0001-8683-2374
- 3) SCOPUS Author ID: 35748466000
- 4) Scientific Research Support Fund-ID: 6591
- 5) Also registered in Google Scholar and Research Gate

ACADEMIC EXPERTISE

The University of Jordan was founded in 1967 and it harbored the first faculty of medicine in Jordan. It still enjoys accepting pioneer students from high school to study medicine, and most of graduates continue their career abroad in the Western countries. The faculty of medicine earned accreditation from the Accreditation Commission on Colleges of Medicine (ACCM) in 2016, which is compliant with the Educational Commission on Foreign Medical Graduates (ECFMG) requirements for an internationally recognized medical accrediting agency, to be the first accredited school of medicine in the Middle East. Recently, the faculty of medicine adopted novel and up to date methods of teaching such as blended learning, problem based learning and student-centered learning which all encourage the more efficient active learning.

OFFICIAL POSTS

- Full time Associate professor at the division of Pathology, department of Pathology, Microbiology and Forensic Medicine, at the Faculty of Medicine, The University of Jordan 2020- now

- Full time Assistant professor at the division of Pathology, department of Pathology, Microbiology and Forensic Medicine, at the Faculty of Medicine, The University of Jordan 2013- 2020
- Part time lecturer at Prince Al Hussein bin Abdullah II for Academy of Civil Protection , 2013-2014

ADMINISTRATIVE JOBS – FACULTY OF MEDICINE

- Course coordinator of diagnostic hematology, 2013- now
- Course coordinator of Pathology for pharmacology, 2019
- Course coordinator of blood & lymphatic system, 2013-2017
- Course coordinator of Pathology I & II for dentistry, 2013-2014
- Member of committee of examiners for comprehensive exam for master of medical laboratory sciences (course ID: 0504798), 2014-now
- Member of Alumni & Graduate Affairs Committee, faculty of Medicine, 2014-2017, 2019-now
- Member of committee for (Reviewing current policies used in evaluating medical students), faculty of medicine, 2019
- Member of committee of (Problem Based Learning), to establish the necessary setup, faculty of medicine, 2016
- Member of committee of (Basic Science Review), in preparation for Accreditation of Faculty of Medicine for ACCM, 2015
- Secretary of the department of Pathology, microbiology and forensic medicine, faculty of medicine, 2014-2015
- Member of Faculty of Medicine Council, 2014-2015

TEACHING COURSES

Undergraduate students

- Pathology lectures of Blood and Lymphatic system (course ID: 0500371) for third year medical students, 2013-2019
- Pathology lectures of Musculoskeletal system (course ID: 0500282) for second year medical students, 2014-2017
- Pathology Lectures of Endocrine system (course ID: 0500222), for second year medical students, 2017
- Lectures in Pathology for Dentistry (courses ID: 544311, 544312), 2013-2020
- Lectures in Pathology for Pharmacology (course ID: 0534315), 2018-2019
- Lectures in Pathology for Rehabilitation (course ID: 0504207), 2014
- Course of Campus life and ethics (course ID: 3400105), 2018-2019
- Full course of (Pathology) for Paramedics students, 2013-2014

Postgraduate students

- Full course of Diagnostic Hematology (course ID: 504714) for Master of Medical Laboratory Sciences, 2013-now
- Selected lectures of course of Pathology (0504718) for Master of Medical Laboratory Sciences, 2015
- Selected lectures in surgical and hematopathology for residents, 2013-now

Volunteer teaching

- Selected lectures in general and systemic pathology for medical students, from University of Science and Technology from Sanaa, Yaman, 2015-2017

THESIS OF MASTER OF MEDICAL LABORATORY SCIENCES

- 1) Evaluation of serum hepcidin level in children with acute lymphoblastic leukemia, Haifa Daoud, the University of Jordan 2019 (supervisor)
- 2) Thyroid-stimulating hormone level in patients with macrocytic anemia. By: Mohammed Majeed, the University of Jordan 2019 (supervisor)
- 3) Comparison between PDL1 and PDL2 expressions in acute leukemia: a study from Jordan. By: Sara Hamdan, the University of Jordan, 2017 (supervisor)
- 4) The androgen receptor CAG repeat polymorphism & X-chromosome inactivation among Jordanian women with uterine leiomyoma and leiomyosarcoma. By Amani Albustanji. the University of Jordan, 2016 (examiner)
- 5) The Frequency of NOTCH1 mutations in T-LL and CLL among Jordanian patients. By Nezeen Abulhaj. The University of Jordan, 2016 (supervisor)
- 6) Induction of γ globin gene expression by using histone deacetylase inhibitors and repression of BCL11A. By Zahra'a Qaddoumi, The University of Jordan, 2016 (supervisor)
- 7) Expression of hormonal receptors (estrogen/ progesterone) in lymphoma by immunohistochemical stains. By Doaa Alkayed, The University of Jordan, 2016 (examiner)
- 8) Prevalence of IGH and TCR gene rearrangements in children with lymphocytosis. By Hassan Alnajjar, the University of Jordan, 2016 (supervisor)
- 9) Evaluation of platelets surface antigens and activation markers in a group of patients with myeloproliferative neoplasms by multicolor flow cytometry and correlation with JAK2 mutation status. By Manal Al- Slaihat. The University of Jordan 2015 (examiner)
- 10) Degree of EGFR, Survivin and CD25 Expression in Diffuse Large B-Cell Lymphoma and Multiple Myeloma Using Immunohistochemistry. By Alaa S Dibas, The University of Jordan 2015 (Supervisor) Evaluating the use of High Performance Liquid Chromatography in the Diagnostic Pathway for Microcytic Anemia in Jordan University Hospital. By Lina Abu Khalaf, The University of Jordan 2015 (supervisor)
- 11) Evaluating the use of HPLC in the in the diagnostic pathway of microcytic anemia in Jordan University Hospital. By Lina Abu Khalaf, The University of Jordan 2014 (supervisor)

STUDENTS RESEARCH

Undergraduate students at the faculty of medicine are required to learn the basics of research by participating in projects and writing papers under guidance of faculty staff.

- 1) Statistical relationship between blood groups and certain types of cancer. By: Zahra Tamimi, the University of Jordan, 2016
- 2) Evaluating a series of tissue amyloidosis by immunohistochemistry. By: Fares Jaber, the University of Jordan, 2015

- 3) Prevalence of anemia among Jordanian adolescents. By Dalia Waia, Farah Babaa, the University of Jordan, 2014
- 4) Statistical analysis of oral pathology biopsies at Jordan University Hospital. By Dalia Waia and Farah Babaa, the University of Jordan, 2013

ACADEMIC WORKSHOPS

- 1) How to publish in Scopus. Accreditation and Quality Assurance Center. The University of Jordan, 2020.
- 2) The usage of "Microsoft Teams" for online teaching. Accreditation and Quality Assurance Center. The University of Jordan, 2020.
- 3) How to make Quiz in Moodle. Accreditation and Quality Assurance Center. The University of Jordan, 2020.
- 4) Automated Exams. Accreditation and Quality Assurance Center. The University of Jordan, 2020.
- 5) Class management and organization. Accreditation and Quality Assurance Center, the University of Jordan, 2019
- 6) Blended learning. Accreditation and Quality Assurance Center, the University of Jordan, 2019
- 7) Effective communication skills. Accreditation and Quality Assurance Center, the University of Jordan, 2019
- 8) Orientation course of newly hired staff. Accreditation and Quality Assurance Center, the University of Jordan, 2013

ACADEMIC SCHOLARSHIP

- Earned ERASMUS + International Credit Mobility grant for teacher exchange program with Lund University, Sweden, 2017
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CLINICAL EXPERIENCE

Jordan University Hospital is a large tertiary center and the oldest university-based hospital in Jordan. It is accredited by ISO and the Joint Commission International. There are nine surgical pathologists and two hematopathologists that cover the service. I sign out cases of histopathology, cytopathology, frozen sections, blood films, bone marrow aspirate and trephine biopsies, flow cytometry and hemoglobin electrophoresis. The approximate number of cases that reach the labs annually are 12,000 of surgical pathology, 300 frozen sections, 350 bone marrow and 200 flow cytometry.

OFFICIAL POSTS

- Consultant Hematopathologist, Hematology lab, Jordan University Hospital, Jordan, 2013-now
- Consultant Surgical Pathologist, Pathology lab, Jordan University Hospital, Jordan, 2013-now
- Consultant Surgical Pathologist, Mouwasat Hospital (private), Dammam, KSA, 2017-2018 (unpaid vacation from the University of Jordan)

ADMINISTRATIVE JOBS – JORDAN UNIVERSITY HOSPITAL

- Head of Hematology lab, Jordan University Hospital, 2013-2017
- Head of Pathology lab, Jordan University Hospital, 2015-2016
- Head of Blood Bank lab, Jordan University Hospital, 2015-2017

- Chief of many committees in (Central Tenders Department), Jordan University Hospital, 2014-now
- Member of (Emergency & Disaster Plan) committee, Jordan University Hospital, 2016

ORGANIZATIONS MEMBERSHIP

- Jordan Medical Association, 2004- now
- Jordanian Society of Pathologists, 2014-now
- European Association of Hematopathologists, 2014-now
- Secretary and a Member of Administrative Board of the Jordanian Society of Pathologists, 2015-2017
- Examiner and a Member of Scientific Committee of the Jordanian Board Exam for Pathologists, 2017
- Regular reviewer of manuscripts at Jordan Medical Journal

CONTINUING MEDICAL EDUCATION

INTERNATIONAL CONFERENCES AND WORKSHOPS

- International Congress of Cancer & Clinical Oncology, 2019, Singapore
- Highlights of American Society of Hematopathology, 2019, Peru
- XXXII-IAP Congress, 2018, Jordan
- BD Surepath morphology training, 2017, Belgium
- XXXI-IAP Congress, 2016, Cologne
- EAHP-18th Meeting, 2016, Basel
- Edinburgh Haematopathology tutorial "Etranodal lymphoma", 2016, Edinburgh
- Arab Health Conference, 2016, Dubai
- IAP-AD 27th Meeting, 2015, Dubai
- USCAP 2015, Boston
- EAHP-17th Meeting, 2014, Istanbul
- XXX-IAP Congress, 2014, Bangkok
- IAP-AD 26th, 2013, Amman
- 3rd Hellenic-Jordanian Pathology Conference. 2010, Cyprus
- IAP-AD 25th Meeting, 2009, Bahrain

ORAL PRESENTATIONS

- The epidemiology of lymphoma in Jordan, ICCC-2019, Singapore
- EBV-positive peripheral T-cell lymphoma. XXXII-IAP Congress, 2018, Jordan
- Updates in chronic lymphocytic leukemia, prolymphocytic leukemia and hairy cell leukemia. Lymphoma workshop, 2017, Lund University, Sweden
- Diffuse Large B-Cell Lymphoma Occurring in a Patient with Lymphoplasmacytic Lymphoma. 18th Meeting of ASH, 2016, Basel
- Unusual anatomic location of primary intracranial yolk sac tumor. IAP-AD 25th Meeting, 2009, Bahrain

POSTER PRESENTATIONS

- 1) Aladily TN, et al. The utility of fascin and CD83 in the differential diagnosis of mediastinal large B-cell lymphomas. 31st Meeting of IAP. Cologne. Virchows Archives 469. 2016

- 2) Aladily TN, et al. Aleukemic leukemia of chronic lymphocytic leukemia, 27th Meeting of International Academy of Pathology - Arab Division. Dubai UAE, 48,, 111, 2015
- 3) Aladily TN, et al. CD105 is less expressed in lymphoma than in leukemia, 27th Meeting of International Academy of Pathology - Arab Division. Dubai - UAE, 47,, 111, 2015.
- 4) Aladily TN, et al. Prevalence of anemia among Jordanian adolescents, 27th Meeting of International Academy of Pathology - Arab Division - Dubai UAE, 43,, 110, 2015
- 5) Aladily, Tariq, et al. B-Cell Lymphoma, Unclassifiable, With Features Intermediate Between Diffuse Large B-Cell Lymphoma and Classical Hodgkin Lymphoma-A Series of 24 Patients. Laboratory Investigations. 95,, 335A-335A, 2015.
- 6) Aladily TN, et al. Examining overexpression of Androgen Receptor in Diffuse Large B-cell Lymphoma and Plasma Cell Myeloma, 26th Meeting of International Academy of Pathology-Arab Division,, P112, 161, 2014, Sousse-Tunis
- 7) Aladily, Tariq N, et al. A comparison between immunofixation electrophoresis, multicolor flow cytometry and immunohistochemistry in detecting minimal residual disease in plasma cell myeloma", 17th Meeting of the European Association for Hematopathology-Turkey, 110, 2014.
- 8) Aladily, Tariq N; et al. Cytopathology: Poster# 073, Cytologic diagnosis of fine needle aspiration specimens from patients with breast implant-associated anaplastic large-cell lymphoma. Pathology-Journal of the RCPA, 46,, S64, 2014, LWW
- 9) Aladily, Tariq N, et al. Hematopathology: Poster# 206. Plasmablastic lymphoma: a series of 31 patients from a single institution. Pathology-Journal of the RCPA, 46,, S103, 2014, LWW
- 10) Aladily, Tariq N, et al. Hematopathology: Poster# 188. Anaplastic large-cell lymphoma presenting with a leukemoid reaction in infants. Pathology-Journal of the RCPA, 46,, S98, 2014, LWW
- 11) Zhang, L; Aladily, TN, et al. RAS Mutation Is a Poor Prognostic Factor in Patients with Chronic Myelomonocytic Leukemia, Laboratory Investigations. 93, 369A-369A, 2013
- 12) Alayed, KM; Khoury, JD; Alshaikh, AF; Aladily, TN; Konoplev, S; Medeiros, LJ; , "Blastic Plasmacytoid Dendritic Cell Neoplasm in Bone Marrow, a Clinicopathological Description of 14 Cases", Laboratory Investigations. 93,, 317A-317A, 2013, "NATURE PUBLISHING GROUP 75 VARICK ST, 9TH FLR, NEW YORK, NY 10013-1917 USA.
- 13) Boulos S, Vaid R, Aladily TN, et al. Clinical Presentation, Immunopathology, and Treatment of Juvenile Onset Mycosis Fungoides: A Case Series of 34 Patients. Ohio Dermatological Association Annual Meeting. Columbus, Ohio. 2013, Oct
- 14) Aladily TN, Almasri AA. Adrenal leiomyoma associated with autoimmune disease. 3rd Hellenic-Jordanian Pathology Conference, 2009, Cyprus.

AWARDS

- Valedictorian Prize in the high school, ranked the ninth grade among the Kingdom of Jordan, 1998
- Prize of the best poster for residents in the third Hellenic-Jordanian Congress in Pathology, Cyprus, 2010

COMMUNITY SERVICE

- Financial support for "Himmat Watan" initiative, 2020
- Delivered a lecture about "Anemia prevention" to Al-Kamaleyah high school students, 2019
- Financial support for "Development of The University of Jordan" initiative, 2019
- Participated in presentation of "slides with unknown diagnoses" in local multi-institutional meetings, held at Jordan Medical Association, 2015-2017
- Participated in a student activity to host a patient with thalassemia, to talk about social aspects of disease, 2016

- Participated in an initiative to establish a tissue bank at the faculty of medicine for the sake of research, was responsible about cases of hematopoietic neoplasms, 2016
- Volunteered to write an article about “History of paramedics”, to the bulletin of Prince Hussein ben Abdullah II Academy for Civil Protection, 2014

REFERENCES

- Dr. Mousa Al-Abbadi, Professor of Pathology, Faculty of Medicine, The University of Jordan, alabbadima@yahoo.com
- Dr. Azmi Mahafza, Professor of Microbiology and ex-president of the University of Jordan, mahafzaa@ju.edu.jo
- Dr. Samir Amr, Professor of Pathology and ex-president of IAP, Samir.amr48@gmail.com
- Dr. L. Jeffrey Medeiros, Professor of Hematopathology, University of Texas MD Anderson Cancer Center, ljmediros@mdanderson.org