

CURRICULUM VITAE

Date of Revision: June 19, 2021
Name: Abdelrahman AlAshqar, MD
School: Yale School of Medicine

Education:

MD, Kuwait University 2018

Professional Honors & Recognition:

International/National/Regional

2019 His Highness the Amir of Kuwait Award for Academic Achievement
2017 Kuwait University, Dr. Nael Al-Naqeeb Award for Distinguished Undergraduate Research
2013 - 2017 Kuwait University, Kuwait University President's Award for Academic Excellence
2012 - 2017 Kuwait Medical Student Association, Kuwait Medical Student Association Award for Academic Excellence

Peer-Reviewed Presentations & Symposia Given at Meetings Not Affiliated With Yale:

International/National

2018: Kuwait Association of Surgeons, Salmiya, Hawalli Governorate, Kuwait. "Gender-Dependent Effect of Prenatal Immune Challenge on Adult Hippocampal Neurogenesis."
2017: Kuwait University, Jabriya, Hawalli Governorate, Kuwait. "Gender-Dependent Effect of Prenatal Immune Challenge on Adult Hippocampal Neurogenesis"
2017: Kuwait University, Jabriya, Hawalli Governorate, Kuwait. "Breast Cancer and Mammography Screening: Knowledge, Attitudes, and Practices among Females Attending Primary Healthcare Centers in Kuwait"
2016: Kuwait University, Jabriya, Hawalli Governorate, Kuwait. "Professional Attributes and Perceptions of Medical Students in Kuwait University"
2016: Kuwait University, Jabriya, Hawalli Governorate, Kuwait. "Professionalism Narratives of Kuwait's Future Physicians: Impact of the Hidden Curriculum."
2015: Kuwait University, Jabriya, Hawalli Governorate, Kuwait. "Professional Attributes and Perceptions of Medical Students in Kuwait University"

Bibliography:

Peer-Reviewed Original Research

1. Mouihate A, Kalakh S, AlMutairi R, Alashqar A. Prenatal Inflammation Dampens Neurogenesis and Enhances Serotonin Transporter Expression in the Hippocampus of Adult Female Rats. *Med Princ Pract* 2019, 28:352-360.

2. **AlAshqar A**, Patzkowsky K, Afrin S, Wild R, Taylor HS, Borahay MA. Cardiometabolic Risk Factors and Benign Gynecologic Disorders. *Obstetrical & Gynecological Survey* 2019, 74:661-673.
3. Alashqar A, Shuaibi S, Ahmed SF, AlThufairi H, Owayed S, AlHamdan F, Alroughani R, Al-Hashel JY. Impact of Puberty in Girls on Prevalence of Primary Headache Disorder Among Female Schoolchildren in Kuwait. *Front Neurol* 2020, 11:594.
4. Al-Hashel JY, Alroughani R, Shuaibi S, **AlAshqar A**, AlHamdan F, AlThufairi H, Owayed S, Ahmed SF. Impact of primary headache disorder on quality of life among school students in Kuwait. *J Headache Pain* 2020, 21:80.
5. Smith AJB, **AlAshqar A**, Chaves KF, Borahay MA. Association of demographic, clinical, and hospital-related factors with use of robotic hysterectomy for benign indications: A national database study. *Int J Med Robot* 2020, 16:e2107.
6. Shuaibi S, **AlAshqar A**, Ahmed SF, Alroughani R, AlThufairi H, Owayed S, AlHamdan F, Al-Hashel J. Primary Headache Disorder Among School Students in Kuwait. *Front Neurol* 2021, 12:621017.
7. **AlAshqar A**, Goktepe ME, Kilic GS, Borahay MA. Predictors of the cost of hysterectomy for benign indications. *J Gynecol Obstet Hum Reprod* 2021, 50:101936.
8. Al-Hashel JY, Alroughani R, Shuaibi S, **AlAshqar A**, AlHamdan F, AlThufairi H, Owayed S, Ahmed SF. Correction to: Impact of primary headache disorder on quality of life among school students in Kuwait. *J Headache Pain* 2021, 22:7.

Chapters, Books, and Reviews

9. Afrin S, **AlAshqar A**, El Sabeh M, Miyashita-Ishiwata M, Reschke L, Brennan JT, Fader A, Borahay MA. Diet and Nutrition in Gynecological Disorders: A Focus on Clinical Studies. *Nutrients* 2021, 13.
10. Kirschen GW, **AlAshqar A**, Miyashita-Ishiwata M, Reschke L, El Sabeh M, Borahay MA. Vascular Biology of Uterine Fibroids: Connecting Fibroids and Vascular Disorders. *Reproduction* 2021.
11. **AlAshqar A**, Reschke L, Kirschen GW, Borahay MA. Role of Inflammation in Benign Gynecologic Disorders: From Pathogenesis to Novel Therapies. *Biol Reprod* 2021.