



Hayder Saad Rashid Alkhafaji, MD

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- **Green card Holder**

EDUCATION

Hashemite University Faculty of Medicine, Jordan

09/2008 - 05/2016

M.D., 05/2016

PROFESSIONAL EXPERIENCE

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| Internal medicine resident (ACGME Residency) Hackensack University Medical Center/Englewood hospital medical center | 07/2022 – present Englewood, NJ. |
| Internal medicine resident (ACGME Residency) Jamaica Hospital Medical Center Program | 07/2021 - 07/2022 Queens, NY. |
| Mayo Clinic Main Campus Postdoctoral researcher | 10/2019 - 07/2020 Rochester, MN |
| Cleveland Clinic Foundation Main Campus Postdoctoral researcher | 07/2020 - 12/2020 Cleveland, OH |
| Al Wesam Academy Tutor | 04/2012 – 03/2017 Amman, Jordan |

VOLUNTEER EXPERIENCE

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| Ohio chest Physician | 06/2020 – 10/2020 Cleveland, OH. |
| International Federation of Medical Students' Associations | 09/2010 – 03/2016 Amman, Jordan. |
| Jordanian Volunteer | 08/2007 - 02/2017 Amman, Jordan |

PROFESSIONAL EXPERIENCE

Peer Reviewed Journal Articles/Abstracts

Busra Isik, Roman Thaler, Busra B Goksu, Sabena M Conley, Hayder Al-Khafaji, Arjunmohan Mohan, Mohsen Afarideh, Abdelrhman M Abumoawad, Xiang Y Zhu, James D Krier, Ishran M Saadiq, Hui Tang, Alfonso Eirin, LaTonya J Hickson, Andre J van Wijnen, Stephen C . (2021, Jan). Hypoxic preconditioning induces epigenetic changes and modifies swine mesenchymal stem cell angiogenesis and senescence in experimental atherosclerotic renal artery stenosis.. Hypoxic preconditioning induces epigenetic changes and modifies swine mesenchymal stem cell angiogenesis and senescence in experimental atherosclerotic renal artery stenosis, 12(240), 1-13.

Pub Status: Published.

Article URL: <https://doi.org/10.1186/s13287-021-02310-z>

Nicole Welch, Amy Attaway, Annette Bellar, Hayder Alkhafaji, Adil Vural, Srinivasan Dasarathy. (2021, Feb). Compound sarcopenia in hospitalized patients with cirrhosis worsens outcomes with increasing age. . Compound sarcopenia in hospitalized patients with cirrhosis worsens outcomes with increasing age, 13(2), 659-675.

Pub Status: Published.

Article URL: <https://doi.org/10.3390/nu13020659>

Shashi Shekhar Singh, Avinash Kumar, Nicole Welch, Jinendiran Sekar, Saurabh Mishra, Annette Bellar, Mahesha Gangadhariah, Amy Attaway, Hayder Al Khafaji, Xiaoqin Wu, Vai Pathak, Vandana Agrawal, Megan R McMullen, Troy A Hornberger, Laura E Nagy, Gangarao. (2021, Feb). Multiomics-identified intervention to restore ethanol-induced dysregulated proteostasis and secondary sarcopenia in alcoholic liver disease. Multiomics-identified intervention to restore ethanol-induced dysregulated proteostasis and secondary sarcopenia in alcoholic liver disease, 55(1), 91-116.

Cited in PubMed; PMID: 33543862.

Pub Status: Published.

Article URL: <https://doi.org/10.33594/000000327>

Peer Reviewed Journal Articles/Abstracts (Other than Published)

Baez E, Al-Khafaji H, Lazo K. . (2023, May). Chapter 19 Bipap in Heart Failure in the book " Noninvasive Ventilator Support in Cardiac Disorders" . Noninvasive Ventilator Support in Cardiac Disorders: Acute and Long Term Effect. Esquinas A (ed). Manuscript in Preparation 2023.

Pub Status: Under Review.

Poster Presentation

Barrett, K., Al-Khafaji, H., White, A., Lazo, K., Shiu, D, et al. (2023).. (2023, October 10). A BREATHTAKING DISCOVERY: INTRAPLEURAL FIBRINOLYTIC THERAPY FOR A CASE OF MULTILOCULATED RECURRENT MALIGNANT PLEURAL EFFUSION [Poster presented]. CHEST, October 2023/Hawaii, HI, USA.

Shalva Eliava¹, Ross Lavine¹, Anesha White¹, Veronica L. Jacome¹, Hayder Al-khafaji¹, Dipal R. Patel². (2023, May 12). NEWLY DIAGNOSED DKA IN THE SETTING OF ACUTE PANCREATITIS DUE TO SEVERE HYPERTRIGLYCERIDEMIA AND ALCOHOL ABUSE [Poster presented]. SGIM/Aurora, CO, USA.

Oral Presentation

Hayder Al-Khafaji, Marwa Elsheikh, Doo Woong Choi.. (2023, June 15). Improving laboratory utilization at EHMC: a Quality Improvement project [Oral Presentation]. Englewood health grand rounds /Englewood, NJ, USA.

LANGUAGES

- Arabic (Native: spoken and written)
- English (Advanced: spoken and written)

HOBBIES & INTERESTS

Sports: mostly outdoor activities, bowling, Hiking, and Indoor Climbing, watching NBA, NFL and soccer.