CURRICULUM VITAE

**Mahmoud Ahmed Abdulhai Mohamed Alhussaini, MD, MS, PhD**

**PERSONAL INFORMATION**

**Date of Birth:** June 25, 1985

**Place of Birth:** Assiut, Egypt

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**Languages**: Arabic, English

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**PRESENT APPOINTMENT**

-**Lecturer and a Consultant**, Cardiothoracic Surgery Department, Faculty of Medicine, Assiut University, Assiut, Egypt, 2019-present

**EDUCATION AND TRAINING**

**MBBCh** (equal to MD in the US) Faculty of Medicine, Assiut University, Assiut, Egypt, 2002-2008.

**House Officer** Faculty of Medicine, Assiut University, Assiut, Egypt, 2009-2010

**Residency** Cardiothoracic Surgery, Faculty of Medicine, Assiut University, Assiut, Egypt, 2010-2013

**Master of Surgery** Faculty of Medicine, Assiut University, Assiut, Egypt, 2010-2013

**Assistant lecturer (Clinical Fellowship)** Cardiothoracic Surgery, Faculty of Medicine, Assiut University, Assiut, Egypt, 2013-2019.

**Research fellow** Division of Thoracic and Cardiovascular Surgery, University of Florida College of Medicine, Gainesville, Florida, 2016 – 2019.

**Clinical PhD. Of Cardiothoracic Surgery** (equivalent to board certification in the US), Faculty of Medicine, Assiut University, Assiut, Egypt, 2013-2019.

**LICENSURE**

ECFMG 2019

Egyptian Medical Syndicate 2010

Florida medical license TRN# 28014

**SCHOLARSHIPS, ACADEMIC AWARDS, ACCOMPLISHMENTS AND HONORS**

2008 graduated from Faculty of Medicine Assiut University with a Bachelor of Medicine and a Bachelor of Surgery (MBBCh); excellent with honors (highest possible).

2013 received the Master of Surgery (MS) degree from Faculty of Medicine Assiut University; thesis “Different surgical options for management of ascending aortic aneurysms”; Very good.

2016 received a scholarship from the Egyptian Ministry of Higher Education, after a nation-wide competition, for 2 years joint supervision for PhD thesis completion “A study of frozen elephant trunk technique for aortic arch replacement”.

2019 received PhD of cardiothoracic Surgery degree from Faculty of Medicine, Assiut University; thesis “A study of frozen elephant trunk technique for aortic arch replacement”.

**SOCIETY MEMBERSHIPS**

2013 – present Egyptian Society of Cardiothoracic Surgery.

**TEACHING AND ADVISING**

2013-2016 Clinical rounds for medical students in Cardiothoracic surgery, Assiut University Heart Hospital

2013-2016 M&M coordinator for Adult cardiac surgery, Assiut University Heart Hospital.

**HOBBIES AND INTERESTS**

Weightlifting and gym.

Historical and political readings.

Old Arabic poetry and literature.

Zamalek “Egyptian soccer team” fan.

BIBLIOGRAPHY

Listed as Alhussaini, M

**PEER REVIEWED PUBLICATIONS**

1. Aalaei-Andabili S.H., Scali S., Klodell C., Lee T., Hess P., Martin T., Beck A., Freezor R., **Alhussaini M.**, Arnaoutakis G., Beaver T.M. *Outcomes of Antegrade Stent Graft Deployment During Hybrid Aortic Arch Repair.* Ann. Thorac Surg, 2017, Aug, 104 (2) , pp. 538-544.
2. **Alhussaini M.**, Abdelwahab A., Arnaoutakis G., Martin T., Ayyad M, Ismail A., Aalaei-Andabili S.H., Beaver T.M. *Neurologic Outcomes in Aortic Arch Repair with Frozen Elephant Trunk versus Two-stage Hybrid Repair*. Ann Thorac Surg. 2019 Jun;107(6):1775-1781.
3. **Alhussaini M.,** Arnaoutakis G., Scali S., Giles K., Fatima J., Back M., Arnaoutakis D., Jeng E., Martin T., Neal D., and Beaver T. M. *Impact of Secondary Aortic Interventions after Thoracic Endovascular Aortic Repair on Long Term Survival.* Ann Thorac Surg. In press

**Book Chapters**

1. Gallegos J., Arnaoutakis G., Arnaoutakis D., Freeman K, Hall D, **Alhussaini M.** *Surgical treatment of the thoracic aorta*. Dieter R.S., Dieter Jr R.A., Dieter III R.A., editors. Diseases of the Aorta, 1st ed., Springer 2019, in press, chapter eighteen.

## Meeting Presentations/Competitive Abstracts

1. **Alhussaini M.**, Aalaei-Andabili S.H., Scali S., Feezor R., Martin T., Hess P., Klodell C., Lee T., Arnaoutakis G., Beaver T.M. *Aortic Arch Repair with Single Stage Hybrid Antegrade Thoracic Endovascular Aortic Repair versus Two-stage Hybrid Repair.* Poster presentation at 17th International Society of Minimally Invasive Cardiac Surgery ISMICS meeting; 2017 Jun 17-20; Rome, Italy.
2. Ahmed M., **Alhussaini M.**, Beaver T.M., Arnaoutakis G. *Surgical Repair of Ascending Aorta Pseudoaneurysm Due to a Rare Fungal Organism in a Heart Transplant Recipient.* The Houston Aortic Symposium, Frontiers in Cardiovascular Diseases, The Eleventh in the Series, February 15- 17, 2018, Huoston, Texas.
3. **Alhussaini M.**, Ahmed M., Arnaoutakis G., Jeng E., Beaver T.M *Mycotic Pseudoaneurysms Can Complicate Coarctation of the Aorta and Open Replacement is a Viable Option.* The Houston Aortic Symposium, Frontiers in Cardiovascular Diseases, The Eleventh in the Series, February 15- 17, 2018, Huoston, Texas.
4. **Alhussaini M**., Arnaoutakis G., Scali S., Giles K., Fatima J., Jeng J., Martin T, Beaver T. M. *Impact of Secondary Aortic Interventions After Thoracic Endovascular Aortic Repair on Long-Term Survival*. 55th Society of Thoracic Surgeons Annual Meeting, San Diego, CA, 2019.
5. **Alhussaini M**, Tenali A., Jeng J., Arnaoutakis G., Martin T, Fatima J., Beaver T. M. *Open Emergent Ruptured Descending / Thoracoabdominal Aneurysm Repair: Contemporary Results.* Florida Vascular Society 32nd Scientific Sessions, Hollywood, Fl, 2019