

Matthew Hagan, MD

Board Certified Plastic and Reconstructive Surgeon

OFFICE

Freeman Plastic Surgery Laser & MedSpa

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2021- Present

HOSPITAL AFFILIATIONS

Bingham Memorial Hospital, Blackfoot, ID
Active Staff

2021- Present

Eastern Idaho Regional Medical Center, Idaho Falls, ID
Active Staff

2021- Present

Mountain View Hospital, Idaho Falls, ID
Active Staff

2021- Present

POST-GRADUATE TRAINING

University of Illinois at Chicago Hospital, Chicago, IL
Plastic Surgery Fellow

2018-2021

Temple University Hospital, Philadelphia, PA
General Surgery Resident, Chief Resident

2017-2018

Temple University Hospital, Philadelphia, PA
General Surgery Resident

2012- 2018

EDUCATION

Temple University School of Medicine, Philadelphia, PA
Doctor of Medicine

2008-2012

University of Florida, Gainesville, FL
Athletic Training, Bachelor of Science

2004-2008

Jesuit High School, Tampa, FL

2000-2004

CERTIFICATION/LICENSURE

- Fellow of the American College of Surgeons 2023
- American Board of Plastic Surgery, Board Certified 2022
- Idaho Medical License, Physician and Surgeon 2021
- Idaho Licensed Physician, Controlled Substance 2021
- Wyoming Medical License, Physician and Surgeon 2021

- American Board of Surgery, Board Certified 2019
- Fundamentals of Endoscopic Skills 2017
- Fundamentals of Laparoscopic Skills 2015
- Advanced Trauma Life Support 2012
- Adult Cardiac Life Support 2008
- Pediatric Advanced Life Support 2008
- Certified Athletic Trainer, Inactive 2008

RESEARCH EXPERIENCE

Temple University Hospital, Department of Plastic and Reconstructive Surgery, Philadelphia, PA 2016-2018

Dr. James Bradley, Chief of Plastic and Reconstructive Surgery

- Assisted in authoring “Syndrome of the Trephined: Functional Improvement after Reconstruction of Large Cranial Vault Defects”
- Reviewed literature and drafted grant for further research in remote ischemic pre-conditioning for fat grafting

Temple University Hospital, Department of Thoracic Surgery, Philadelphia, PA 2014

Dr. Abbas Abbas, Chief of Thoracic Surgery

- Assisted in presenting “The Use of Intraoperative Bronchoscopically Injected Fluorescent Dye Prior to Robotic- Assisted Thoracic Surgery (RATS) to Aid in Determining Resection Margins of Non-Small Cell Lung Cancer (NSCLC)”

Temple University School of Medicine, Department of Orthopaedics, Philadelphia, PA 2012 – 2013

Dr. Erik Kropf, Assistant Professor

- Established the Temple University Center for Sports Medicine Research Registry
- Projects include: Case report on “Quadrilateral Space Syndrome as a complication of suture anchor placement,” and study on “Incidence of MRI-negative subscapular tears diagnosed by arthroscopy”

Temple University School of Medicine, Department of Orthopaedics, Philadelphia, PA 2009

Dr. Pekka Mooar, Professor

- Literature review & case analysis for acute renal failure in total hip and knee arthroplasty patients

Florida Orthopaedic Institute, Tampa, FL 2006

Derek Pupello, MBA and Mark Frankle, MD

- Authored a case study: “A Rare Case of Aspergillus fumigatus in an Immunocompetent Patient After Lumbar Surgery: A case report and review of the literature.” Not accepted for publication
- Collected data on total knee arthroplasty patients by comparing pre- and post-operative Knee Society Scores and Oxford Knee Scores on two different implant types.

ADDITIONAL WORK EXPERIENCE

Visiting Surgical Resident

- IQ, Interquirofanos, Medellín, Colombia Oct 2015- Nov 2015
- Assisted in plastic surgery operations including breast, body contouring, and fascial aesthetics with Drs. Juan Diego Mejia & Juan Carlos Velez Lara

Athletic Training Student

- Santa Fe Community College Athletic Department Jan 2008- May 2008
- University of Florida Football Team Jan 2007- Jan 2008
- Santa Fe High School Athletic Department Aug 2006- Dec 2006

PEER-REVIEWED PUBLICATIONS

Crowe CS, Lopez J, Morrison SD, **et al.** The Effects of COVID-19 Pandemic on Resident Education and Wellness- A National Survey of Plastic Surgery Residents. *Plast Reconstr Surg.* 2021 Sep;148(3):462e-474e.

Tarr JT, **Hagan M**, Zhang B, Tanna N, Andrews BT, Lee JC, Bradley JP. Syndrome of the Trephined: Quantitative Functional Improvement after Large Cranial Vault Reconstruction. *Plast Reconstr Surg.* 2020 Jun;145(6):1486-1494.

Hagan M, Bradley JP. Syndrome of the Trephined: Functional Improvement After Reconstruction of Large Cranial Vault Defects. *J Craniofac Surg.* 2017 Jul;28(5):1129-1130.

PRESENTATIONS

Hagan M. Empower Bariatric Seminar: Journey after Weight Loss Surgery and Bariatric Surgery. Bingham Memorial Hospital, January 2022.

Hagan M, Grand Rounds: Lessons Learned. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, June 2021.

Hagan M, Corcoran J. Grand Rounds: Hair Transplantation- What's the Buzz. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, January 2021.

Hagan M, Corcoran J. Grand Rounds: Cleft Rhinoplasty- Why, When and How. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, October 2020.

Hagan M, Corcoran J. Grand Rounds: Emergency Facial Trauma- Soft Tissue and Bony Injuries. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, July 2020.

Hagan M. Grand Rounds: Hot Topics in Microsurgery- Vascular Compromise in Free Flaps. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, March 2020.

Hagan M, Purnell C. Grand Rounds: Ptosis- Congenital and Acquired. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, December 2019.

Hagan M, Alkureishi. Grand Rounds: Structure and Role of Soft Tissue Scaffolds in Reconstruction: Current and Future Use. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, August 2019

Hagan M, Corcoran J. Grand Rounds: ERAS, Opioids and UIC Post-operative Pain Management Protocol. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, July 2019.

Hagan M, Kaymakalan O. Grand Rounds: Upper Extremity Compression Neuropathies. University of Illinois at Chicago, Division of Plastic & Reconstructive Surgery, May 2019.

Hagan M, Tarr J, Bradley JP. Syndrome of the Trephined: Functional Improvement after Reconstruction of Large Cranial Vault Defects. Northeastern Society of Plastic Surgeons Annual Meeting, Newport, Rhode Island, September 2017.

Lambi A, **Hagan M**, Bradley JP. Syndrome of the Trephined: Functional Improvement after Reconstruction of Large Cranial Vault Defects. Plastic Surgery Research Council Annual Meeting, Durham, North Carolina, May 2017.

Haas I, **Hagan M**, Ambur V, Abbas A. The use of intraoperative bronchoscopically injected fluorescent dye prior to robot-assisted thoracic surgery to aid in determining resection margins of non-small cell lung cancer. Clinical Robotic Surgery Association Worldwide Congress, San Francisco, California, October 2014.

PROFESSIONAL/ACADEMIC AFFILIATIONS

Young Aesthetic Plastic Surgery Committee , The Aesthetic Society	2021- Present
Resident and Fellows Forum Workgroup , The Aesthetic Society	2021- Present
Candidate for Membership , American Society of Plastic Surgeons	2019- Present
Active Member , The Aesthetic Society	2019- Present
Active Member , Mountain West Society of Plastic Surgeons	2021- Present
Resident Member , Rhinoplasty Society	2020- 2021
Resident Social Media Committee Member , American Society of Plastic Surgeons	2020-2021
Residency Council Committee Member , American Society of Plastic Surgeons	2019-2021
Resident Member , International Society of Plastic Surgeons	2019- 2021
Resident Member , The Aesthetic Society	2018- 2021
Resident Member , Midwestern Association of Plastic Surgeons	2018- 2021
Resident Member , American Society of Maxillofacial Surgeons	2018- 2021
Resident Member , American Society of Plastic Surgeons	2018- 2021
Resident Member , Illinois Society of Plastic Surgeons	2018- 2021
Hospital Mortality Review Committee , Temple University Hospital	2012- 2013
Student Government Representative , Temple University School of Medicine	2010- 2012
Latino Medical Student Association , Co-President, Temple University School of Medicine	2009- 2010
Medical Spanish Elective for Medical Students , Instructor, Temple University School of Medicine	2009-2010
Temple Med Soccer Club , President, Temple University School of Medicine	2009-2010

AWARDS/RECOGNITIONS

Chris Patrick Athletic Training Scholarship , University of Florida	2007
Chuck McPhilomy Award , University of Florida	2007
Florida Bright Futures Scholarship , University of Florida	2004
Fr. Pedro Arrupe Award Winner , Tampa Jesuit High School	2004

SPECIAL SKILLS

- Fluent in speaking, writing, and reading the Spanish language
- EMR capabilities- Epic "Superuser", University of Illinois at Chicago

COMMUNITY SERVICE

Muscular Dystrophy Association Camp Counselor, Cape San Blas, FL

2003- 2008

- Took care of MD-stricken child's every need, such as eating, bathing, using the restroom, participating in scheduled activities, etc throughout week-long MDA summer camps