**Pierre Lapaine, M.D., F.R.C.S.C.**

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PRACTICE EXPERIENCE

01/2023-Present Associate Plastic Surgeon

 Neinstein Plastic Surgery, New York, NY

07/2022-09/2023 Associate Plastic Surgeon

 Ann Arbor Plastic Surgery, Ann Arbor, MI

EDUCATION

07/2021-06/2022 Aesthetic Surgery Fellowship

 Aristocrat Plastic Surgery & MedAesthetics, New York, NY

07/2016-06/2021 Plastic and Reconstructive Surgery Residency

 University of Toronto, Toronto, ON

08/2012-06/2016 Doctor of Medicine

Schulich School of Medicine & Dentistry, University of Western Ontario, London, ON

09/2008-06/2012 Bachelor of Science (Honours)

 Major in Kinesiology, McGill University, Montreal, QC

BOARD CERTIFICATION

2021 Plastic Surgery, Royal College of Physicians and Surgeons of Canada

MEDICAL LICENSURE

2018 Licentiate of the Medical College of Canada

2020 United States Medical Licensing Exam

2020 State University of New York Education Department License in Medicine

& Surgery

2022 Michigan Board of Medicine Physician License

HOSPITAL PRIVILEGES

2024-Present Lenox Hill Hospital, New York, NY

2023-2023 Henry Ford Health West Bloomfield, West Bloomfield, MI

2022-2023 Trinity Health Livonia, Livonia, MI

2021-2022 University Hospital of Brooklyn, Brooklyn, NY

ACADEMIC APPOINTMENT

2021-2022 Assistant Clinical Professor, SUNY Downstate Medical Center

RESEARCH PUBLICATIONS

Austin RE, Yuan M, Lista F, **Lapaine P**, Ahmad J. Vertical Scar Mastopexy With a Centrally Based Auto-Augmentation Flap. In Aesthetic Surgery Journal Open Forum. 2022. (Vol. 4). Oxford Academic.

Rotman S**, Lapaine P**, Rehou S, Jeschke MG, Shahrokhi S. Comparison of Clinical Outcomes of Lower Extremity Burns in Diabetic and Nondiabetic Patients: A Retrospective Analysis. Journal of Burn Care & Research. 2022 Jan;43(1):93-7.

Vachhani, K., **Lapaine, P.,** Samiezadeh, S., Whyne, C.M., Fialkov, J.A. The impact of surgical manipulation on lower lateral cartilage stiffness. Journal of Plastic, Reconstructive & Aesthetic Surgery. 2018 Dec 1; 71(12):1804-9.

Pearsall, D. J., **Lapaine, P.,** & Ouckama, R. Ten years later: Ice hockey helmet impact mechanics change with age. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. 2016 Mar; 230(1), 23-28.

Carpenter, C. R., Sarli, C. C., Fowler, S. A., Kulasegaram, K., Vallera, T., **Lapaine, P.,** Schalet, G. & Worster, A. Best Evidence in Emergency Medicine (BEEM) rater scores correlate with publications’ future citations. Academic Emergency Medicine. 2013 Oct; 20(10): 1004-1012.

RESEARCH PRESENTATIONS

**Lapaine, P.,** Tehrani, K. “The Suture Suspension Brow Lift.” Fellows Forum, The Aesthetic Meeting, Oral Presentation, San Diego, CA: April 2022.

**Lapaine, P.,** Rehou, S., Shahrokhi, S. “Lower Extremity Burns and Diabetes are Associated with Increased Amputation Rate.” Top 8 Abstracts Finalist, Canadian Burn Association, Oral Presentation, Ottawa, ON: Sept 2019.

**Lapaine, P.,** Roy, AA, Ching, J., Forrest, CR. “Complications following posterior cranial vault distraction in syndromic craniosynostosis.” 18th Congress of the International Society of Craniofacial Surgery, Oral Presentation, Paris, France: Sept 2019.

**Lapaine, P.,** Vachhani, K., Samiezadeh, S., Whyne, C. M., & Fialkov, J. A. “Alar cartilage stiffness following surgical manipulation.” Canadian Society for Aesthetic Plastic Surgery, Oral Presentation, Montreal, QC: October 2018.

**Lapaine, P.,** Vachhani, K., Samiezadeh, S., Whyne, C. M., & Fialkov, J. A. “Alar cartilage stiffness following surgical manipulation.” Canadian Society of Plastic Surgeons, Oral Presentation, Jasper, AB: June 2018.

Vachhani, K., **Lapaine, P.,** Samiezadeh, S., Whyne, C. M., & Fialkov, J. A. “Alar cartilage stiffness following surgical manipulation.” Canadian Connective Tissue Society Conference, Poster Presentation, Toronto, ON: May 2018.

Lutz, K., **Lapaine P.,** Matic, D. “Volume retention of fat grafting used to correct head and neck contour defects.” Canadian Society of Plastic Surgeons, Oral Presentation, Victoria, BC: June 2015.

**Lapaine, P.,** Johnson, M., Nguyen, N. “Establishing the Effect of Video Game Training on Spatial Anatomy Comprehension.” Educational Research Award Finalist, American Association of Anatomists Annual Meeting, Oral Platform Presentation, San Diego, CA: April 2014.

Carpenter, C., Sarli, C., Fowler, S., Kulasegaram, K., Vallera, T., **Lapaine, P.,** Schalet, G., and Worster, A. “Validation of the BEEM rater scale: An instrument to define the ‘Best Evidence for Emergency Medicine’" Society for Academic Emergency Medicine Annual Meeting, Poster Presentation, Atlanta, GA: May 2013

Ouckama, R., **Lapaine, P.,** Pearsall, D. “Effects of Ice Hockey Helmets Following 10+ Years of Storage.” Canadian Society for Biomechanics Annual Meeting, Poster Presentation, Vancouver, BC: June 2012.

RESEARCH EXPERIENCE

09/2021-2022 The Suture Suspension Brow Lift

 Supervisor: Kevin Tehrani (Aristocrat Plastic Surgery, New York, NY)

03/2020-2022 My Way: A simple and effective method for inverted nipple repair

 Supervisor: Jamil Ahmad & Frank Lista (Plastic Surgery Clinic, Toronto, ON)

03/2020-2022 Featured Operative Technique: Vertical Scar Mastopexy with Auto-Augmentation Flap

 Supervisor: Jamil Ahmad & Frank Lista (Plastic Surgery Clinic, Toronto, ON)

08/2018-2021 Complications following posterior cranial vault distraction in syndromic craniosynostosis

 Supervisor: Christopher Forrest (Hospital for Sick Children, Toronto, ON)

05/2018-2021 Lower Extremity Burns and Diabetes are Associated with Increased Amputation Rate

 Supervisor: Shahriar Shahrokhi (Ross Tilley Burn Centre, Toronto, ON)

2016-2017 The impact of surgical manipulation on lower lateral cartilage stiffness

 Supervisor: Jeff Fialkov (Sunnybrook Health Sciences Centre, Toronto, ON)

2013-2016 Assessment of upper and lower eyelid movement using 3D photography: Implications for eyelid reconstructive surgery

 Supervisor: Damir Matic (London Health Sciences Centre, London, ON)

2013-2016 Volume Retention of fat grafting used to correct head and neck deformities

 Supervisor: Damir Matic (London Health Sciences Centre, London, ON)

2013-2015 Establishing the effect of video game training on spatial anatomy comprehension

 Supervisor: Marjorie Johnson (Department of Anatomy and Cell Biology, UWO, London, ON)

2012-2013 Best Evidence in Emergency Medicine (BEEM) rater scores correlate with publications’ future citations.

 Chris Carpenter (Emergency Medicine, Washington University, St. Louis, MO)

2011-2012 A longitudinal study of ice hockey helmet shelf life

 Supervisor: David Pearsall (Department of Kinesiology, McGill University, Montreal, QC)

LEADERSHIP

09/2021-Present Mentor, Student National Medical Association

03/2021-Present Young Aesthetic Plastic Surgeons Committee, American Society of Aesthetic Plastic Surgery

03/2021-Present Symposium Committee, American Society of Aesthetic Plastic Surgery

10/2020-Present Reviewer, Journal of Sports Engineering and Technology

05/2019-Present Reviewer, Aesthetic Surgery Journal

01/2017-06/2020 Longitudinal Academic Mentorship Program Mentor, University of Toronto Faculty of Medicine (Toronto, ON)

09/2017-3/2020 Instructor, Prelude to Surgery, University of Toronto (Toronto, ON)

08/2016-06/2018 Surgical Foundations Committee, University of Toronto (Toronto, ON)

AWARDS & HONOURS

2023 APEX Award for Publication Excellent, Electronic Media: Video Media, Vertical Scar Mastopexy With a Centrally Based Auto-Augmentation Flap

2019 Best Abstract Finalist, Canadian Burn Association

2019 Mentor Group of the Year, Longitudinal Academic Mentorship Program, University of Toronto Medical School

2018 Best Poster Presentation, Canadian Connective Tissue Society Conference

EMPLOYMENT EXPERIENCE

05/2013-08/2014 Summer Research Training Program, Schulich School of Medicine & Dentistry (London, ON)

05/2012-08/2012 Research Assistant, Gateway Health Research Institute (Seaforth, ON)

PROFESSIONAL ASSOCIATIONS

07/2016-Present American Society of Plastic Surgeons- Active Member

03/2017-Present The Aesthetic Society- Candidate Member

01/2019-2022 American Academy of Facial Plastic and Reconstructive Surgery

08/2019-2021 Canadian Burn Association

06/2016-06/2022 Canadian Society of Plastic Surgeons

09/2012-2021 Ontario and Canadian Medical Associations