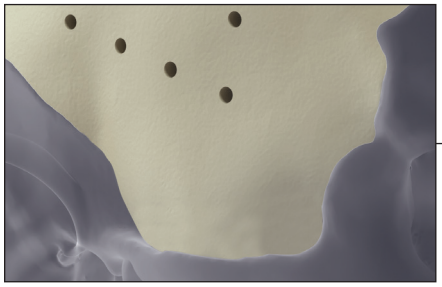
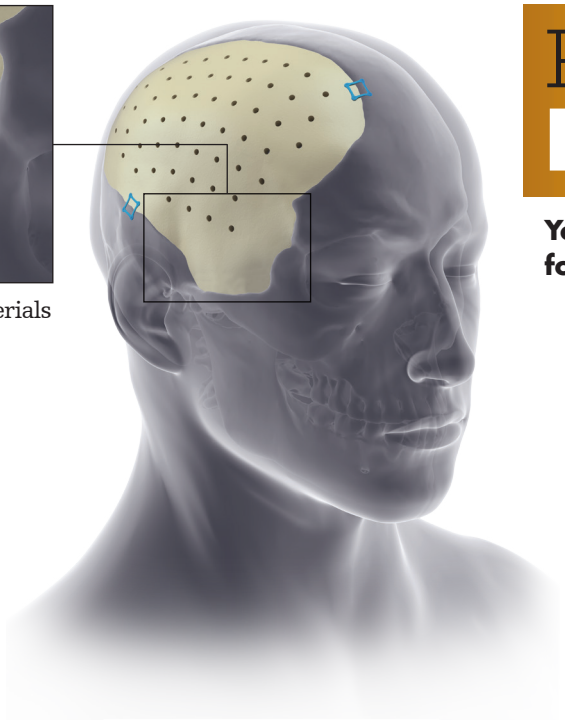
stryker

Innovative Solutions in Brain Tumor and Vascular Neurosurgery and Reconstruction

September 8-9, 2017 | Phoenix, AZ



Available in PEEK or MEDPOR materials



Plan ahead with Pterional PLUS

Your customized cranial implant solution for persistent temporal hollowing

Literature Number: CMF-BR-67_Rev.2_13261

Stryker Craniomaxillofacial
Kalamazoo, MI 49002 USA
t: 269 389 5346, f: 877 648 7114
toll free: 800 962 6558

stryker.com
stryker.com/cmf

Michael T. Lawton, MD

Phoenix, Arizona

Professor and Chairman, Department of Neurological Surgery

President & CEO

Chief, Vascular Neurosurgery

Robert F. Spetzler Endowed Chair in Neurosciences

Barrow Neurological Institute

Peter Nakaji, MD

Phoenix, Arizona

Professor of Neurosurgery

Neurosurgery Residency Program Director

Steele Chair in Neurosurgery Innovation and Education

Barrow Neurological Institute

Gabriel Zada, MD, MS, FAANS, FACS

Los Angeles, California

Associate Professor of Neurosurgery, Otolaryngology, and Internal Medicine

Associate Residency Program Director

Director, Endoscopic Skull Base Surgery Program,

Keck School of Medicine of USC Department of Neurosurgery

Lab facility and accommodations

Accommodations will be arranged on participant's behalf. Please do not make separate reservations.

Lab: Barrow Neurological Institute
Dignity Health | St. Joseph's Hospital and Medical Center
350 W Thomas Rd
Phoenix, AZ 85013

Hotel: Sheraton Grand Phoenix
340 North 3rd Street
Phoenix, AZ 85004

Friday, September 8

5:30-6:30 p.m.	Lecture: Shortening the surgical learning curve, Sheraton (Alhambra)
6:45-9:00 p.m.	Group dinner, Sheraton (Oculus)

Saturday, September 9

7:00 a.m.	Shuttle departures from hotel to lab
7:15 a.m.	Registration and Breakfast
7:45 a.m.	Welcome and Opening Remarks
8:00-8:30 a.m.	Session I: Peter Nakaji, Pterional and Orbitozygomatic Approaches
8:30-9:00 a.m.	Session II: Gabriel Zada, Surgical Decision Making for Tumors of the Anterior Skull Base
9:00-9:30 a.m.	Session III: Michael Lawton, Overview of Anterior Skull Base Vascular Anatomy and Surgical Management
9:30-10:00 a.m.	Session IV: Solutions for the prevention of persistent temporal hollowing in cranioplasty
10:00-10:15 a.m.	Break
10:15-12:15 p.m.	Lab Microdissection Part I: Pterional and Orbitozygotmatic Approach, Supraorbital Approach Endoscopic Endonasal Approach Demo Station
12:15-12:45 p.m.	Lunch
12:45- 1:15 p.m.	Session IV: Peter Nakaji, Retrosigmoid Approach for Acoustic Neuromas and Meningiomas
1:15-1:45 p.m.	Session V: Gabriel Zada, Extended Endoscopic Endonasal Transclival Approach
1:45-2:15 p.m.	Session VI: Michael Lawton, Management of Posterior Fossa Vascular Lesions
2:15-2:30 p.m.	Break
2:30-4:30 p.m.	Lab Microdissection Part II: Retrosigmoid and Far Lateral/ELITE Approaches Endoscopic Endonasal Approach Demo Station
4:30 p.m.	Adjourn and departures