

Medtronic



# Spine Visiting Clinician Program

Strategic Marketing | MedEd



The Visiting Clinician Programs (VCP) are peer-to-peer events that provide an opportunity for surgeons and surgical staff to:



### Observe recognized experts in spine surgery

Learn their surgical planning, surgical workflows, and procedural solutions utilizing Medtronic technologies and therapies



### Experience live surgical interaction

Provides a forum for exchanges of best practices, advanced techniques, and patient treatment solutions



### Engage in 1:1 surgeon education

Peer-to-peer medical education events providing surgeons and surgical staff to visit expert surgeons



# Scheduling a VCP

Take the next step.  
**Access our  
VCP Scheduling  
Tool here**

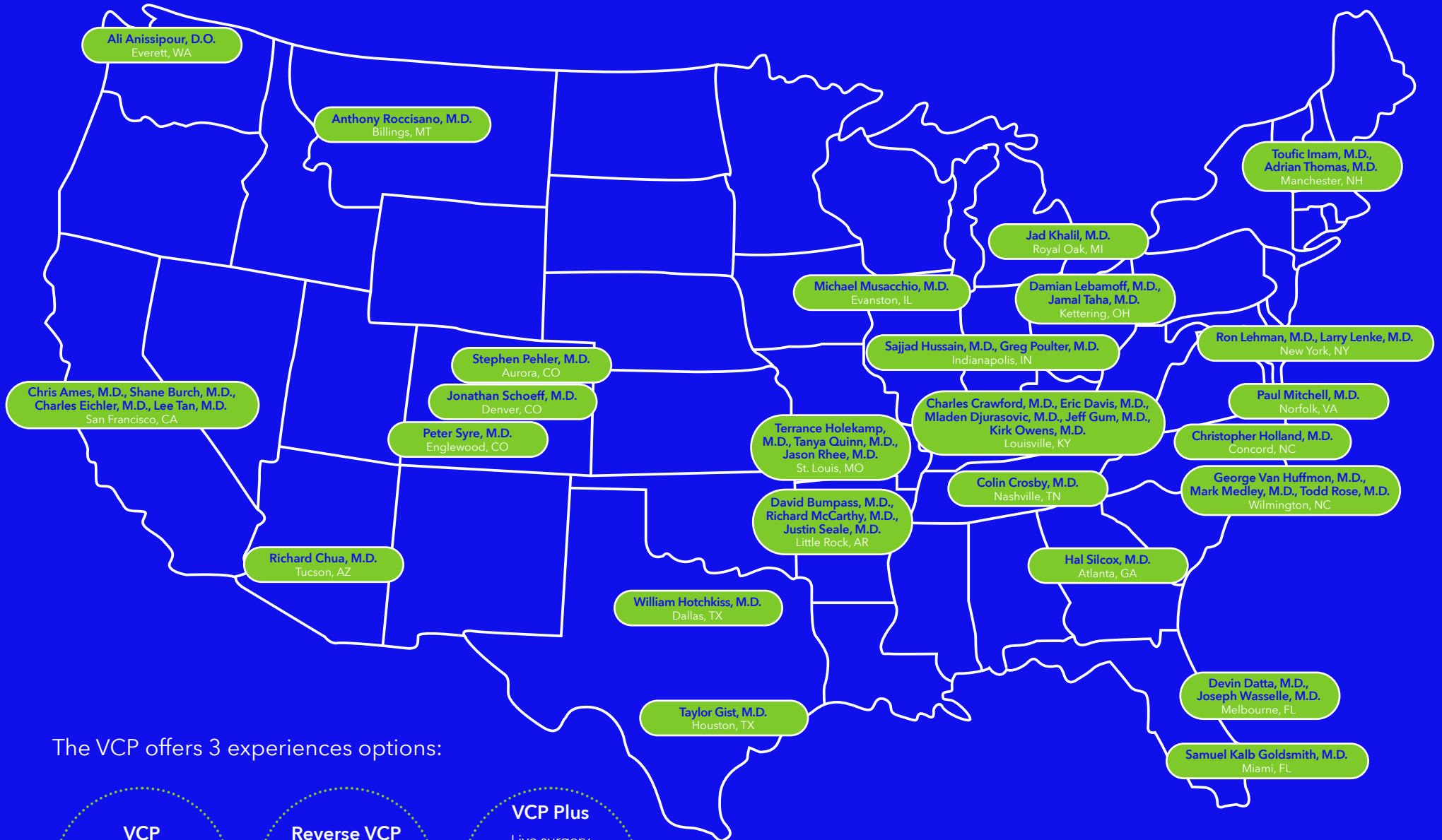
Filter by  
**procedure  
or HCP**

Reserve a  
case and the  
VCP team will be  
in contact with  
further details

Please see the current list of approved VCP sites and detailed information regarding each site. Reach out to Erika McClinton with any questions regarding Core Spine VCPs.



# Medtronic Spine Visiting Clinician Program



The VCP offers 3 experiences options:

**VCP**  
Live surgery observation at the host clinician's hospital

**Reverse VCP**  
Faculty surgeon travels to trainee surgeon's hospital for case proctorship

**VCP Plus**  
Live surgery observation at the host clinician's hospital, plus a hands-on cadaver lab before or after the case



## Approved sites and faculty information



**Chris Ames, M.D.**

**Location:** UCSF Medical Center in San Francisco, CA

**Specialty:** Neuro

**Procedural focus:** ALIF, navigated adult deformity, navigated PCF, UNiD™ ASI



**Alireza Anissipour, M.D.**

**Location:** Providence Regional Medical Center in Everett, WA

**Specialty:** Ortho

**Procedural focus:** MIS+ TLIF, OLIF



**David Bumpass, M.D.**

**Location:** Arkansas Children's Hospital in Little Rock, AR

**Specialty:** Ortho

**Procedural focus:** Pediatric deformity



**Shane Burch, M.D.**

**Location:** UCSF Medical Center in San Francisco, CA

**Specialty:** Ortho

**Procedural focus:** navigated adult deformity, navigated OLIF, navigated PCF, navigated SI fusion



**Richard Chua, M.D.**

**Location:** Banner University Medical Center in Tucson, AZ

**Specialty:** Neuro

**Procedural focus:** ALIF, cervical arthroplasty, MIS+ TLIF, OLIF, PCF, UNiD™ ASI



## Approved sites and faculty information



**Charles "Trey" Crawford, M.D.**

**Location:** Norton Leatherman Spine Center in Louisville, KY

**Specialty:** Ortho

**Procedural focus:** Adult deformity, MIDLF, PCF



**Colin Crosby, M.D.**

**Location:** Centennial Medical Center in Nashville, TN

**Specialties:** Ortho

**Procedural focus:** OLIF, TLIF



**Devin Datta, M.D.**

**Location:** Melbourne Regional Medical Center in Melbourne, FL

**Specialty:** Ortho

**Procedural focus:** Cervical arthroplasty, OLIF, TLIF



**Eric Davis, M.D.**

**Location:** Norton Leatherman Spine Center in Louisville, KY

**Specialties:** General

**Procedural focus:** ALIF/OLIF exposures



**Mladen Djurasovic, M.D.**

**Location:** Norton Leatherman Spine Center in Louisville, KY

**Specialty:** Ortho

**Procedural focus:** ALIF, MIDLF, OLIF, PCF



## Approved sites and faculty information



**Charles Eichler, M.D.**

**Location:** UCSF Medical Center in San Francisco

**Specialty:** Vascular

**Procedural focus:** ALIF/OLIF exposures



**Taylor Gist, M.D.**

**Location:** Houston Methodist Hospital in Houston, Texas

**Specialty:** Neuro

**Procedural focus:** ALIF, Navigated OLIF, Navigated Prone Lateral



**Samuel Kalb Goldsmith, M.D.**

**Location:** Mount Sinai Medical Center in Miami, FL

**Specialty:** Neuro

**Procedural focus:** Navigated Prone Lateral, PCF, TLIF, PSF



**Jeff Gum, M.D.**

**Location:** Norton Leatherman Spine Center in Louisville, KY

**Specialties:** Ortho

**Procedural focus:** MIDLF, UNiD™ ASI



**Terrance Holekamp, M.D.**

**Location:** Mercy Hospital in St. Louis, MO

**Specialties:** Neuro

**Procedural focus:** OLIF



## Approved sites and faculty information



### **Christopher Holland, M.D.**

**Location:** Atrium Health Cabarrus in Concord, NC

**Specialties:** Neuro

**Procedural focus:** Adult Deformity, Cervical Arthroplasty, PCF, TLIF, PSF



### **William Hotchkiss, M.D.**

**Location:** North Central Surgical Center in Dallas, TX

**Specialty:** Ortho

**Procedural focus:** ALIF, navigated OLIF, navigated prone lateral



### **George Van Huffmon, M.D.**

**Location:** New Hanover Medical Center in Wilmington, NC

**Specialty:** Neuro

**Procedural focus:** OLIF, navigated PCF



### **Sajjad Hussain, M.D.**

**Location:** Indiana Orthopaedic Hospital in Indianapolis, IN

**Specialty:** Vascular

**Procedural focus:** ALIF/OLIF exposures



### **Toufic Imam, M.D.**

**Location:** Catholic Medical Center in Manchester, NH

**Specialty:** Vascular

**Procedural focus:** ALIF/OLIF exposures





## Approved sites and faculty information



### **Jad Khalil, M.D.**

**Location:** William Beaumont Hospital in Royal Oak, MI

**Specialty:** Ortho

**Procedural focus:** OLIF



### **Damian Lebamoff, M.D.**

**Location:** Kettering Medical Center in Kettering, OH

**Specialty:** Vascular

**Procedural focus:** OLIF exposures



### **Ron Lehman, M.D.**

**Location:** New York Presbyterian Hospital in New York, NY

**Specialty:** Ortho

**Procedural focus:** Adult deformity, OLIF, TLIF, UNiD™ ASI



### **Larry Lenke, M.D.**

**Location:** New York Presbyterian Hospital in New York, NY

**Specialty:** Ortho

**Procedural focus:** Adult deformity, pediatric deformity, PSO, VCR, UNiD™ ASI



### **Richard McCarthy, M.D.**

**Location:** Arkansas Children's Hospital in Little Rock, AR

**Specialty:** Ortho

**Procedural focus:** Pediatric deformity



## Approved sites and faculty information



### **Mark Medley, M.D.**

**Location:** New Hanover Regional Medical Center in Wilmington, NC

**Specialty:** General

**Procedural focus:** OLIF exposures



### **Paul Mitchell, M.D.**

**Location:** Sentara Norfolk General Hospital in Norfolk, VA

**Specialty:** Neuro

**Procedural focus:** Navigated SI fusion



### **Michael Musacchio, M.D.**

**Location:** Northshore Evanston Hospital in Evanston, IL

**Specialty:** Neuro

**Procedural focus:** Navigated MIS+ TLIF, navigated OLIF



### **Kirk Owens, M.D.**

**Location:** Norton Leatherman Spine Center in Louisville, KY

**Specialty:** Ortho

**Procedural focus:** MIDLF, posterior cervical, ALIF



### **Stephen Pehler, M.D.**

**Location:** Medical Center of Aurora in Aurora, CO

**Specialty:** Ortho

**Procedural focus:** ALIF, navigated OLIF SPS, navigated TLIF



## Approved sites and faculty information



### **Greg Poulter, M.D.**

**Location:** Indiana Orthopaedic Hospital in Indianapolis, IN

**Specialty:** Ortho

**Procedural focus:** ALIF, navigated OLIF, UNiD™ ASI



### **Tanya Quinn, M.D.**

**Location:** Mercy Hospital in St. Louis, MO

**Specialty:** Neuro

**Procedural focus:** OLIF



### **Jason Rhee, M.D.**

**Location:** Mercy Hospital in St. Louis, MO

**Specialty:** General

**Procedural focus:** OLIF exposures



### **Anthony Roccisano, M.D.**

**Location:** Billings Clinic in Billings, MT

**Specialty:** Ortho

**Procedural focus:** DLIF, OLIF, TLIF



### **Todd Rose, M.D.**

**Location:** New Hanover Regional Medical Center in Wilmington, NC

**Specialty:** Ortho

**Procedural focus:** OLIF, DLIF, navigated PCF



## Approved sites and faculty information



### **Jonathan Schoeff, M.D.**

**Location:** Denver, CO

**Specialty:** General

**Procedural focus:** ALIF and OLIF exposures



### **Justin Seale, M.D.**

**Location:** St. Vincent Infirmiry Medical Center in Little Rock, AR

**Specialty:** Ortho

**Procedural focus:** Navigated adult deformity, navigated MIS+ TLIF, navigated OLIF, navigated prone lateral, UNiD™ ASI



### **Hal Silcox, M.D.**

**Location:** Peachtree Orthopaedic Surgery Center in Atlanta, GA

**Specialty:** Ortho

**Procedural focus:** ALIF, OLIF, PCF



### **Peter Syre, M.D.**

**Location:** Swedish Medical Center in Englewood, CO

**Specialty:** Neuro

**Procedural focus:** Adult deformity, ALIF, OLIF



### **Jamal Taha, M.D.**

**Location:** Kettering Medical Center in Kettering, OH

**Specialty:** Neuro

**Procedural focus:** Cervical arthroplasty, navigated MIS+ TLIF, navigated OLIF, navigated SI fusion



## Approved sites and faculty information



### **Lee Tan, M.D.**

**Location:** UCSF Medical Center in San Francisco, CA

**Specialty:** Neuro

**Procedural focus:** Navigated adult deformity, cervical arthroplasty, navigated MIS+ TLIF, navigated PCF, UNiD™ ASI



### **Adrian Thomas, M.D.**

**Location:** Catholic Medical Center in Manchester, NH

**Specialty:** Ortho

**Procedural focus:** Cervical arthroplasty, navigated MIS+ TLIF, navigated OLIF, navigated prone lateral, navigated SI fusion



### **Joseph Wasselle, M.D.**

**Location:** Melbourne Regional Medical Center in Melbourne, FL

**Specialty:** General

**Procedural focus:** OLIF exposures



This brochure showcases information regarding Core Spine VCPs. To schedule a Mazor™ robotic guidance VCP, please visit the

[VCP Scheduling Tool](#) ▶

or contact **Nicole Hughes** for questions.



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Consult instructions for use at this website  
[www.medtronic.com/manuals](http://www.medtronic.com/manuals).

Note: Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat\*\* Reader with the browser.

Please see the package insert for the complete list of indications, warnings, precautions, and other important medical information.