

Patrick S. Hill, M.D.

DOCS Spine + Orthopedics

Los Angeles, CA 90048

(304) 771-2121 / 310-746-5918

ph@docsspineortho.com

Work Experience / Training

Sep 2018 – Present	Attending Orthopedic Spine Surgeon, Beverly Hills Spine Surgery / DOCS Spine + Orthopedics / Cedars Sinai Medical Center
July 2017 – July 2018	Spine Surgery Fellow, Hospital for Special Surgery, New York, NY
July 2013 – June 2017	Orthopedic Surgery Resident Physician, University of Southern California, Los Angeles, CA
June 2012 – June 2013	Orthopedic Surgery Internship, University of Southern California, Los Angeles, CA

Education

Aug. 2008 – May 2012 University of Kentucky College of Medicine

M.D. *with distinction*

Aug. 2003 – May 2008 University of Kentucky

B.A. Communications and Information Studies with minor in Biology,
summa cum laude

Research / Publications/Book Chapters

Ongoing study – Centinel Spine IDE, 2-level cervical artificial disc replacement (2019-present)

Cuellar, J., Nomoto, E., Saadat, E., Ma, A., Hill, P., Kropf, M., Lanman, T., Perri, B., Siddique, K., Wagner, W., Rao, R., Wong, A., Eng, M., Stephan, S., Anand, N., Bae, H., Rasouli, A. Outpatient versus inpatient anterior lumbar spine surgery: A multi-site, comparative analysis of patient safety measures. American Academy of Orthopaedic Surgeons (AAOS) 2021 meeting, March 9-13, San Diego CA.

Cuellar, J., Nomoto, E., Saadat, E., Ma, A., Hill, P., Kropf, M., Lanman, T., Perri, B., Siddique, K., Wagner, W., Rao, R., Wong, A., Eng, M., Stephan, S., Anand, N., Bae, H., Rasouli, A. Outpatient versus inpatient

anterior lumbar spine surgery: A multi-site, comparative analysis of patient safety measures.
Submitted to *Spine* May 2020

Hill, P., McAnany, S., Qureshi, S. "Microscopic" approach to the posterior lumbar spine for decompression. Textbook of Spinal Surgery, 4th ed. Edited by Keith Bridwell and Munish Gupta

Steinhaus, Michael E.; Hill, Patrick S.; Yang, Jingyan; Feuchtbaum, Eric; Bronheim, Rachel S.; Prabhakar, Pooja; Lafage, Virginie; Carlson, Brandon B.; Saville, Philip; Albert, Todd J.; Lafage, Renaud; Stein, Emily M.; Kim, Han J. Urinary N-Telopeptide Can Predict Pseudarthrosis after Anterior Cervical Decompression and Fusion (ACDF): a Prospective Study. *Spine* 44(11):770-776, June 1, 2019.

Soffin, Ellen M.; Vaishnav, Avani S.; Wetmore, Douglas S.; Barber, Lauren; Hill, Patrick; Gang, Catherine Himo; Beckman, James D.; Albert, Todd J.; Qureshi, Sheeraz A. Design and implementation of an Enhanced Recovery After Surgery (ERAS) program for minimally invasive lumbar decompression: initial experience. *Spine* 44(9):E561-E570, May 1, 2019

Hill P., Vaishnav A., Kushwaha B., McAnany S., Albert T., Gang C.H., Qureshi S. Comparison of Inpatient and Outpatient Preoperative Factors and Postoperative Outcomes in 2-Level Cervical Disc Arthroplasty. *Neurospine*. 2018, Dec; 15(4): 376-382. Cited in PubMed; PMID: 30531659. Pub Status: Published.

Vaishnav A., Hill P., McAnany S., Gang C.H., Qureshi S. Safety of 2-level Anterior Cervical Discectomy and Fusion (ACDF) Performed in an Ambulatory Surgery Setting With Same-day Discharge.. *Clinical Spine Surgery*. 2019, Apr; 32(3): E153-E159. Cited in PubMed; PMID: 30475241. Pub Status: Published.

Vaishnav A., Hill P., McAnany S., Patel D., Haws B., Khechen B., Singh K., Gang C., Qureshi S. Comparison of Multilevel Anterior Cervical Discectomy and Fusion Performed in an Inpatient Versus Outpatient Setting. *Global Spine Journal*. 2019, Mar; Epub Ahead of Print(-): -. Cited in PubMed; PMID: doi: 10.1177/2192568. Pub Status: Published.

Hill P., Saville P., Kushwaha B., Yang J., Vaishnav A., Gang C., & Qureshi S. (April, 2018). Factors Impacting Unanticipated Admission for Planned Ambulatory Spine Surgery Poster presented at: International Society for the Advancement of Spine Surgery (ISASS) 18th Annual Conference; Toronto, ON, CAN.

Hill P., Vaishnav A., Kushwaha B., Samuel A., Sheha E., Gang C., McAnany A., Albert T., & Qureshi S. (September, 2018). Comparison of Inpatient and Outpatient Pre-operative Factors and Post-operative Outcomes in Two-level Cervical Disc Arthroplasty Poster presented at: Society for Minimally Invasive Spine Surgery (SMISS) Annual Forum 2018; Las Vegas, NV, USA.

Soffin E., Hill P., Wetmore D., Beckman J., Vaishnav A., Gang C.H., McAnany S., Albert T., & Qureshi S. (September, 2018). Enhanced Recovery After Surgery (ERAS) for Anterior Cervical Spine Surgery: Initial Experience Poster presented at: Society for Minimally Invasive Spine Surgery (SMISS) Annual Forum 2018; Las Vegas, NV, USA.

Soffin E., Hill P., Wetmore D., Beckman J., Vaishnav A., Gang C.H., McAnany S., Albert T., & Qureshi S. (September, 2018). Feasibility of Enhanced Recovery After Lumbar Decompression Spine Surgery:

A Retrospective Study Poster presented at: Society for Minimally Invasive Spine Surgery (SMISS) Annual Forum 2018; Las Vegas, NV, USA.

Vaishnav A., Hill P., McAnany S., Gang C.H., Singh K., Haws B., Khechen B., Albert T., & Qureshi S. (December, 2018). Multi-level Anterior Cervical Discectomy and Fusion (ACDF) in an Inpatient versus Outpatient Setting Poster presented at: Cervical Spine Research Society (CSRS) Annual Meeting 2018; Scottsdale, AZ, USA.

Vaishnav A., Hill P., McAnany S., Haws B., Khechen B., Singh K., Gang C.H., Qureshi S. (March, 2019). Comparison of Multi-level Anterior Cervical Discectomy and Fusion (ACDF) Performed in an Inpatient versus Outpatient setting Poster presented at: American Academy of Orthopedic Surgeons (AAOS) Annual Meeting 2019; Las Vegas, NV, USA.

Vaishnav A., Hill P., McAnany S., Patel D., Haws B., Khechen B., Singh K., Gang C., Qureshi S. (April, 2019). Safety of 2-level Anterior Cervical Discectomy and Fusion (ACDF) in an Ambulatory Surgery Setting with Same-day Discharge Poster presented at: American Association of Neurological Surgeons (AANS) Annual Scientific Meeting 2019; San Diego, CA, USA.

Vaishnav A., Hill P., McAnany S., Patel D., Haws B., Khechen B., Singh K., Gang C., Qureshi S. (April, 2019). Comparison of Multi-level Anterior Cervical Discectomy and Fusion (ACDF) Performed in an Inpatient versus Outpatient Setting Poster presented at: American Association of Neurological Surgeons (AANS) Annual Scientific Meeting 2019; San Diego, CA, USA.

Vaishnav A., Hill P., McAnany S., Gang C., Singh K., Haws B., Khechen B., Qureshi S. (April, 2019). Comparison of Multi-level Anterior Cervical Discectomy and Fusion (ACDF) Performed in an Inpatient versus Outpatient Setting Oral Presentation presented at: International Society for the Advancement of Spine Surgery (ISASS) 19th Annual Conference; Anaheim, CA, USA.

Hill, P., Mirzayan, R. The "Empty Merchant Sign in Acute Patellar Tendon Ruptures, University of Southern California, Kaiser Permanente. Research conducted 2014-2017. Findings presented at University of Southern California Dept. of Orthopaedic Surgery.

Hill, P., Villacis, D., Omid, R. "Serum Interleukin-6 as a Marker of Periprosthetic Elbow Infection, University of Southern California Dept. of Orthopaedic Surgery, research conducted 2013-2015

Research assistant, Christian Lattermann, MD, University of Kentucky Orthopaedic Surgery and Sports Medicine, 2011.

Research assistant, Jeffrey Osbron, Ph.D., Associate Chair of Education, University of Kentucky Dept. of Biology, 2007-2008.

Honors and Awards

2012 - 2017	Peer selected representative to Graduate Medical Education Committee
2011	Promoted to fourth year of medical school with distinction
2010	Promoted to third year of medical school with distinction
2007-08	President of Alpha Epsilon Delta Medical Honor Society

2007

Phi Beta Kappa

2003

National Merit Finalist and Scholarship Recipient