

**CURRICULUM VITAE**  
**PABLO V. UCEDA M.D.**



**OFFICE ADDRESS: DFW VASCULAR GROUP**

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Dallas, Texas 75208  
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**DEGREE:** M.D. The National University of San Marcos, School of Medicine.  
Lima, Perú.

**MEDICAL EDUCATION:** The National University of San Marcos, School of Medicine.  
Lima, Perú. (1973-1983)

**POSTGRADUATE EDUCATION:**

7/84-6/85      General Surgery Resident, Methodist Hospital of Dallas, Dallas, Texas.  
7/85-6/86      General Surgery Resident, Methodist Hospital of Dallas, Dallas, Texas.  
7/86-6/87      General Surgery Resident, Methodist Hospital of Dallas, Dallas, Texas.  
7/87-6/88      General Surgery Resident, Maimonides Medical Center, Brooklyn,  
New York.  
7/88-6/89      General Surgery Resident, Maimonides Medical Center, Brooklyn,  
New York.  
7/89-6/90      General Surgery Resident, Maimonides Medical Center, Brooklyn,  
New York.  
7/90-6/91      General Surgery Resident, Maimonides Medical Center, Brooklyn,  
New York.  
7/91-6/92      Chief Resident, General Surgery, Maimonides Medical Center,  
Brooklyn, New York.  
7/92-4/93      Cardiovascular Surgery Non Accredited Fellow, Maimonides Medical

Center, Brooklyn, New York.  
12/93-5/94 Cardiovascular Surgery Research Fellow, Maimonides Medical Center,  
Brooklyn, New York.

**ECFMG CERTIFICATE:** 371-289-9

**BOARD CERTIFICATION:** Diplomate, American Board of Surgery  
February 13, 1995

**MEDICAL LICENSE:** Texas Medical License J4675

**MEMBERSHIPS:** Texas Medical Foundation.  
Dallas County Medical Society.  
Peruvian American Medical Society (PAMS) (<http://pamsweb.org>)  
President North Texas Chapter of Peruvian American Medical Society  
(<http://www.northtexaspams.org>).  
Board Member, North Texas Latin American Physicians Association  
([www.ntlapa.com](http://www.ntlapa.com)).  
Honorary member of Asociación Peruana de Acceso Vascular.

**WORK HISTORY:** Texas Cardiothoracic Surgery Associates, P.A. Dallas, Texas.  
(6/94-5/96)

Texas Medical Specialists P.L.L.C.  
McAllen, Texas. (6/96-5/98)

Surgical Associates, Dallas, Texas  
(6/98 to 7/2008)

DFW Vascular Group, Dallas, Texas  
(8/2008 to present)

## **HOSPITAL AFFILIATIONS**

Methodist Dallas Medical Center, Dallas, Texas.  
Charlton Methodist Hospital. Dallas, Texas.  
Crescent Medical Center Lancaster. Lancaster, Texas.

## MISSIONARY VOLUNTARY WORK IN PERU

June 2006, participated in Ayacucho Mission, Ayacucho, Perú.  
June 2007, organized a surgical team to Ayacucho, Perú.  
July 2008, organized surgical mission team to Ayacucho, Perú.  
August 2009, organized surgical mission team to Ayacucho, Perú.  
July 2010, organized surgical mission team to Ayacucho, Perú.  
July 2011, organized surgical mission team to Ayacucho, Perú.  
July 2012, organized surgical mission team to Ayacucho, Perú.  
July 2013, organized surgical mission team to Huancavelica, Perú.  
June 2014, organized surgical mission team to Yantaló, Perú.  
June 2015, organized surgical mission team to Yantaló, Perú.  
June 2016, organized surgical mission team to Yantaló, Perú.  
June 2016, endovascular surgery mission to treat dialysis patients in Chiclayo, Perú.  
June 2017, organized surgical mission team to Yantaló, Perú.  
June 2017, organized medical mission to El Pedregal, La Libertad, Perú.  
June 2018, endovascular surgical mission to treat dialysis patients in Hospital Dos de Mayo, Lima, Perú.  
June 2018, organized medical mission to EL Pedregal, La Libertad, Perú.  
July 2019, organized surgical mission to Yantaló, Perú.  
July 2019, endovascular surgical mission to treat dialysis patients in Hospital Dos de Mayo, Lima, Perú.

These surgical missions have been organized with sponsorship of PAMS. These teams have included surgeons, anesthesiologists, nurses, medical students, college students, high school students, and other non medical volunteers who have traveled to underserved regions in Peru to provide medical care. During the period of 2007 to 2019, more than two thousand nine hundred and ninety four patients, mainly children, have been evaluated and of those, near five hundred and fifty have benefited from life changing surgical procedures. In addition, these trips included other activities such as support of local orphanages and bicycle donations to children. We have donated 400 bicycles to middle school and high school students from underserved areas to help their commute to school. The next mission trip is scheduled for July 2019. to Yantaló, and El Pedregal, Perú. Recipient of a special recognition award from Dallas Peruvian consulate for the role organizing medical missions from north Texas to help underprivileged Peruvians in Ayacucho, Peru. July 2012.

Recipient of a recognition award from Peruvian government for humanitarian work in underprivileged areas of Peru from 2007 to 2015.

Voluntary physician of Project Access Dallas since 2005. This organization provides care for uninsured, low-income patients. Voluntary physicians provide free medical care for these patients.

Recipient of “Premio a la Excelencia” 2018 TUMI Award USA, in Miami, Florida. September 29, 2018. This was a recognition for missionary medical work in Perú.

## **PUBLICATIONS:**

1. Acute mesenteric ischemia after cardiopulmonary bypass.  
Gennaro M, Ascer E, Matano R, Jacobowitz IJ, Cunningham JN, **UCEDA P**.  
The American Journal of Surgery 1993, 166:231-236
2. Effect of cerebrospinal fluid drainage and/or partial exsanguination on tolerance to prolonged aortic cross-clamping.  
**UCEDA P**, Basu S, Cheng W, Robertazzi R, Jacobowitz IJ, Acinapura AJ, Cunningham JN  
Journal of Cardiac Surgery 1994, 6:631-637.
3. Transthoracic intraaortic balloon pump: A simplified technique.  
Burack J, **UCEDA P**, Cunningham JN  
Annals of Thoracic Surgery 1996, 62:299-301
4. Repair of traumatic common bile duct transection with choledochoduodenostomy.  
Blake-Toker A, **UCEDA P**.  
Dallas Medical Journal 2000, 86(3): 137-138.
5. Office-Based Outpatient Angiosuites: A Paradigm for a Safe, Effective, and Efficient Endovascular Practice.  
Samuel S. Ahn, Julia F. Chen, Kenneth R. Kollmeyer, Rhoda F. Leichter, Todd Reil, Craig Ferrera, **Pablo Uceda**, Christopher Kim, Kevin Peng  
Journal of Vascular Surgery Vol. 49, Issue 5, Supplement, Page S42, May 2009.
6. Intraoperative Thrombolysis and Laser Atherectomy: Effective Treatment for TASC C and D Lesions in Critical Limb Ischemia  
Sam S. Ahn, MD, Kenneth Kollmeyer, MD, Foster Hays, Julia Chen, **Pablo Uceda**, MD, Craig Ferrera, DO, Robert Fetldtman, MD.  
Journal of Vascular Surgery, 52(2):524-525, August 2010.
7. Common femoral artery stent for occlusive disease: midterm results.  
Ahn, S., Harrell, J.E., Feldtman, R.W., Kollmeyer, K.R., Kliner, C.E., Ferrara, C.A. and **Uceda, P.**, 2015.  
Journal of the American College of Surgeons, 221(4), pp.e41-e42.
8. Treatment outcomes and lessons learned from 5134 cases of outpatient office-based endovascular procedures in a vascular surgical practice.  
Lin PH, Yang KH, Kollmeyer KR, **Uceda PV**, Ferrara CA, Feldtman RW, Caruso J, Mcquade K, Richmond JL, Kliner CE, Egan KE.  
Vascular. 2017 Apr;25(2):115-22.

9. New Vein Compression Entities in Patients with Unexplained Leg Swelling. Garrie, A., Jones, L.E., Chen, J.F., Feldtman, R.W., Kollmeyer, K.R., Richmond, J.L., Ferrara, C.A., **Uceda, P.V.**, Mocio, L. and Ahn, S.S. *Annals of Vascular Surgery*; 45:173-178. 2017.
10. Safety and efficacy of arterial closure devices in an office-based angiosuite. Jones LE, Yang KH, Feldtman RW, **Uceda PV**, Ferrara CA, Caruso JM, Richmond JL, Ahn SS. *Annals of Vascular Surgery*; 51:10-17. 2018.

### **PUBLISHED ABSTRACTS:**

1. **Ahn SS**, Kollmeyer KR, Ferrara CA, Uceda PV, Feldtman RW, University Vascular Associates: Outpatient Office-Based Endovascular Procedures are Safe and Effective: A Five-Year Experience in Over 3000 Cases. *Journal of Vascular Surgery (suppl)* 90S, June 2012.
2. Robert W. Feldtman, MD, FACS, **Pablo V. Uceda**, MD, Cameron E. Kliner, MS, Kaitlyn E. Egan, BS, Kenneth R. Kollmeyer, MD, FACS, Sam S. Ahn, MD, FACS. Superior vena cava reconstruction in patients on hemodialysis. *Journal of the American College of Surgeons*. 219, (4), Supplement, page e199. October 2014.
3. **Pablo V. Uceda** MD, Robert W. Feldtman MD, FACS, Lauren E. Jones BS, Kenneth Kollmeyer MD, FACS and Sam S. Ahn MD, FACS. Surgical challenges of Superior Vena Cava Syndrome: Is an endovascular approach the answer? *Vascular* Vol. 24 (IS) 9-104. 2016.

### **PRESENTATIONS:**

1. Combined coronary artery bypass and abdominal aortic aneurysm repair. Report of five cases.

- UCEDA P**, Jacobowitz IJ, Sabado M, Cheng W, Robertazzi R, Acinapura AJ, Cunningham JN.  
Presented at the New York Society for Thoracic Surgery Meeting on February 24, 1994, and at the Brooklyn Surgical Society Meeting on May 12, 1994.
2. Effective spinal cord protection with cerebrospinal fluid drainage and partial exsanguination.  
**UCEDA P**, Basu S, Cheng W, Robertazzi R, Jacobowitz IJ, Acinapura AJ, Cunningham JN.  
Presented at Maimonides day, Maimonides Medical Center, Brooklyn, NY, on April 6, 1994. Research Prize Paper.
  3. Transthoracic intraaortic balloon pump: A simplified technique of insertion.  
Burack J, **UCEDA P**, Cunningham JN.  
Presented at the 31st annual meeting of the Society of Thoracic Surgeons, Poster session, Palms Springs, CA, January 30-February 1, 1995.
  4. Feldtman RW, Kollmeyer K, Ahn S, **Uceda P**, Ferrera C. Pharmacomechanical Thrombolysis in the Treatment of Deep Venous Thrombosis. Presented at Texas Surgical Society Meeting, Sept 25, 2010, Galveston, Texas.
  5. Lyse and Lase: Crossing Difficult Lesions with Minimal Thromboembolic Complications  
Sam S. Ahn, MD,FACS, Kenneth Kollmeyer, MD,FACS, Julia Chen, MS, **Pablo Uceda**, MD, Craig Ferrera, DO. DFW Vascular Group, Dallas, Texas.  
Presented at Veith Symposium, November 20, 2009, New York, New York.
  6. Intraoperative Thrombolysis and Laser Atherectomy: Effective Treatment for TASC C and D Lesions in Critical Limb Ischemia.  
Ahn SS, Kollmeyer K, Hayes F, Chen J, Ferrera C, **Uceda P**, Feldtman R.  
Presented at the Western Vascular Society 25th Annual Meeting , September 25-28, 2010, Sunriver, OR.
  7. Pharmacomechanical Thrombolysis is a Highly Effective Treatment of Deep Venous Thrombosis.  
Robert Feldtman, MD, Kenneth Kollmeyer, MD, Samuel Ahn, MD, **Pablo V Uceda**, MD, Craig Ferrera, MD.  
Poster presentation at American College of Surgery Annual Clinical Congress Scientific Exhibit, October 24-27, 2011, San Francisco, CA.
  8. Common Femoral Artery Stent for Occlusive Disease: Midterm Results  
Ahn, Samuel S MD<sup>1</sup>; Harrell, James E MD<sup>1</sup>; Feldtman, Robert W MD<sup>1</sup>; Kollmeyer, Kenneth R MD<sup>1</sup>; Klinier, Cameron E MS<sup>1</sup>; Ferrera, Craig A DO<sup>1</sup>; **Uceda, Pablo V MD<sup>1</sup>**;  
<sup>1</sup>DFW Vascular Group, Dallas, TX  
This study was presented in the plenary session at the 2013 Western Vascular

9. Ahn SS, Egan KE, Kollmeyer K, Feldtman RW, McQuade K, **Uceda PU**, Ferrara C, Caruso J. Efficacy and Failure Rates of Arterial Closure Devices Presented at the Outpatient Endovascular and Interventional Society Meeting in Austin, TX, May 16, 2014.
  
10. Ahn SS, Egan KE, Kollmeyer K, Feldtman RW, McQuade K, **Uceda PV**. Comparison of the Common Femoral Vein and Greater Saphenous Vein for Venous Access . Presented at the Outpatient Endovascular and Interventional Society Meeting in Austin, TX, May 17, 2014. Ahn SS. Efficacy and Failure Rates of Arterial Closure Devices. Presented at OEIS 2014.
  
11. Aggressive SVC Intervention to Maintain Patency of Upper Extremity AV Access.  
**Pablo V Uceda, MD**, SamuelAhn, MD, Jim Harrell, MD, Robert Feldtman, MD. Poster Presentation at American College of Surgeons Annual Clinical Congress Scientific Exhibit. October 27-30, 2014, San Francisco, CA.
  
12. Ahn SS, Kollmeyer K, Kliner C, Harrell J, Richmond J, Ferrara C, **Uceda P**, Feldtman R. Common Femoral Artery Stenting for Occlusive Disease: Midterm Results. Presented at the American College of Surgeons 101<sup>st</sup> Annual Clinical Congress. October 8, 2015, Chicago, IL.
  
13. Surgical Challenges of Superior Vena Cava Syndrome: Is an Endovascular Approach the Answer?  
**Pablo V. Uceda, MD**  
Presented at VEITH Symposium. November 18, 2016, New York, NY.
  
14. Surgical Challenges of Superior Vena Cava Syndrome: Is an Endovascular Approach the Answer?  
**Pablo V. Uceda, MD**  
Presented at 33<sup>rd</sup> TSVES Annual Meeting, November 4, 2017. Dallas, Texas.
  
15. Management of Superior Vena Cava Occlusion Causing Bleeding “Downhill” Esophageal Varices in a Dialysis Patient.  
**Pablo V. Uceda, MD**

Presented at 47<sup>th</sup> Annual Meeting for the Society for Clinical Vascular Surgery.  
March 16-20, 2019. Boca Raton, Florida.

**SPEAKING ENGAGEMENTS:**

**Curso Internacional del Acceso Vascular en Hemodiálisis.  
August 10-11, 2015, Lima, Peru.**

**Peruvian American Medical Society XLII Annual Convention Scientific Program.  
Seminar Critical Issues on Hemodialysis. August 12, 2015. Chiclayo, Peru.**

**Peruvian American Medical Society XIX Annual Convention Scientific Program.  
August 9-12, 2017. Trujillo, Peru.**

**Curso Internacional Enfermería y Nefrología “Retos del Mañana”  
July 13-14, 2019. Lima, Peru.**

**Congreso Internacional del Acceso Vascular.  
December 6-7, 2019. Lima, Peru.**