CURRICULUM VITAE

ALEXANDER GEORGE TRUESDELL, MD, FACC, FSCAI

Virginia Heart / Inova Heart and Vascular Institute
Falls Church, Virginia, USA

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EDUCATION

Medical School Keck School of Medicine of the University of Southern California

1994-1998 Los Angeles, CA

M.D.

Undergraduate Claremont McKenna College

1990-1994 Claremont, CA

B.A., Biology, Cum Laude

POST-GRADUATE TRAINING

Fellowship Warren Alpert Medical School of Brown University

2012-2013 Providence, RI

Interventional Cardiology

Fellowship Warren Alpert Medical School of Brown University

2009-2012 Providence, RI

Cardiovascular Disease Chief Fellow, 2011-2012

Residency Walter Reed Army Medical Center

2002-2005 Washington, DC Internal Medicine

Internship Walter Reed Army Medical Center

1998-1999 Washington, DC **General Surgery**

CERTIFICATIONS

2014	Vascular Medicine – American Board of Vascular Medicine, #69757
2013	Endovascular Medicine – American Board of Vascular Medicine, #69757
2013	Interventional Cardiology – American Board of Internal Medicine, #262952
2013	Adult Echocardiography – National Board of Echocardiography, #25834
2012	Registered Physician in Vascular Interpretation – ARDMS, #164296
2012	Cardiovascular Disease – American Board of Internal Medicine, #262952
2005	Internal Medicine – American Board of Internal Medicine, #262952

LICENSES

1999-present Virginia Board of Medicine, #0101102800
Inactive Pennsylvania Board of Medicine, #MD448640
Inactive Rhode Island Board of Medicine, #MD13235
Inactive North Carolina Board of Medicine, #2008-01648

ACADEMIC APPOINTMENTS

2022-present	Assistant Professor of Medicine Department of Medicine, University of Virginia School of Medicine, Charlottesville, VA
2016-2022	Assistant Professor of Medicine Department of Medicine, Virginia Commonwealth University School of Medicine, Richmond, VA
2016-2019	Assistant Professor of Medicine Department of Medicine, George Washington University School of Medicine, Washington, DC
2016-2019	Assistant Professor of Medicine Department of Medicine, Georgetown University School of Medicine, Washington, DC
2005-2009	Assistant Professor of Medicine Department of Medicine, Uniformed Services University of Health Sciences, Bethesda, MD

HOSPITAL APPOINTMENTS

2015-Present	Cardiovascular Medicine Inova Heart and Vascular Institute, Falls Church, VA HCA Hospitals, Reston, VA Virginia Hospital Center, Arlington, VA
2013-2015	Cardiovascular Medicine PinnacleHealth Hospitals, Harrisburg, PA Holy Spirit Hospital, Camp Hill, PA Carlisle Regional Medical Center, Carlisle, PA
2008-2009	Hospital Medicine Moore Regional Hospital, Pinehurst, NC
2006-2009	Internal Medicine Womack Army Medical Center, Fort Bragg, NC

HOSPITAL APPOINTMENTS CONTINUED...

2005-2006 Internal Medicine

Walter Reed Army Medical Center, Washington, DC

1999-2002 General Medicine

Landstuhl Regional Medical Center, Landstuhl, Germany

APPOINTMENTS/COMMITTEES

2023-present	Program Committee, Arabian SCAI-Shock Conference, Jeddah, Saudi Arabia
2022-present	Program Committee, American College of Cardiology Scientific Sessions, Washington, DC
2022-present	ECMO Domain Task Force, American College of Chest Physicians, Glenview, IL
2020-present	Quality Improvement Committee, Inova Heart and Vascular Institute, Falls Church, VA
2020-present	Independent Medical Monitor, Impella ECP Early Feasibility Study, Abiomed Inc, Danvers, MA
2020-2022	Program Committee, SCAI-Shock Conference, Washington, DC
2018-present	Interventional Section Leadership Council, American College of Cardiology, Washington, DC
2018-2023	Group Leader, Cardiogenic Shock Think-Tank, Cardiac Safety Research Consortium, Durham, NC
2017-2021	Clinical Events Committee, Global cVAD Registry, Abiomed Inc, Danvers, MA
2017-2019	Clinical Events Committee, Door to Unload Pilot Trial, Abiomed Inc, Danvers, MA
2016-present	Co-Director, Cardiogenic Shock Service, Inova Heart and Vascular Institute, Falls Church, VA
2015-2019	Critical Limb Ischemia Work Group, Inova Heart and Vascular Institute, Falls Church, VA
2013-2015	Quality Assurance Committee, Invasive Cardiology, PinnacleHealth Hospitals, Harrisburg, PA
2012-2014	Peripheral Vascular Disease Committee, American College of Cardiology, Washington, DC
2011-2012	Fellow Representative, Rhode Island Chapter, American College of Cardiology, Providence, RI
2010-2013	Disaster/Emergency Preparedness Committee, Rhode Island Hospital, Providence, RI
2003-2005	Humanitarian Medicine Committee, Walter Reed Army Medical Center, Washington, DC

TEACHING ACTIVITIES

2018-present	Faculty, Cardiovascular Disease Fellowship, Inova Heart and Vascular Institute, Falls Church, VA
2015-present	Faculty, Cardiac Intensive Care Unit, Inova Heart and Vascular Institute, Falls Church, VA
2015-present	Clinical Instructor, Internal Medicine Residency, Inova Hospitals, Falls Church, VA
2013-2015	Clinical Instructor, Internal Medicine Residency, PinnacleHealth Hospitals, Harrisburg, PA
2009-2013	Lecturer, Global Health Initiative, Brown University, Providence, RI
2006-2009	Clinical Instructor, Family Medicine Residency, Womack Army Medical Center, Fort Bragg, NC
2006-2009	Clinical Instructor, Tactical Combat Casualty Care Center, Fort Bragg, NC
2005-2009	Clinical Instructor, Internal Medicine Clerkship, Uniformed Services University of Health
	Sciences, Bethesda, MD

HONORS/AWARDS

2019	Dudley Young Investigators Award, Inova Heart and Vascular Institute, Falls Church, VA
2013	Haffenreffer Housestaff Excellence Award, Brown University, Providence, RI
2009	Army Nominee, White House Medical Unit, The White House, Washington, DC
2004	Outstanding Research Presentation, American College of Physicians, Washington, DC Chapter
1995	Awardee, 1st Annual Creative Arts Competition, American Medical Student Association
1994	Cadet of the Year, Association of the United States Army, Southern California Chapter
1990	Top Ten Finalist, California Young Playwrights Competition, Southern California

EDITORIAL ACTIVITIES

Guest Editor, US Cardiology Review

Guest Associate Editor, Journal of the American College of Cardiology

Section Editor, Intravascular Imaging, Current Cardiovascular Imaging Reports

Editorial Board, Cardiovascular Revascularization Medicine

Reviewer (Ad Hoc), American Heart Journal

Reviewer (Ad Hoc), American Journal of Cardiology

Reviewer (Ad Hoc), Circulation

Reviewer (Ad Hoc), Circulation: Cardiovascular Interventions

Reviewer (Ad Hoc), Circulation: Heart Failure

Reviewer (Ad Hoc), European Heart Journal: Acute Cardiovascular Care

Reviewer (Ad Hoc), Interventional Cardiology Review

Reviewer (Ad Hoc), Journal of the American College of Cardiology

Reviewer (Ad Hoc), Journal of the American College of Cardiology: Cardiovascular Interventions

Reviewer (Ad Hoc), Journal of the American College of Cardiology: Heart Failure Reviewer (Ad Hoc), Journal of the American Medical Association: Cardiology

Reviewer (Ad Hoc), Journal of Intensive Care Medicine

Reviewer (Ad Hoc), Journal of Interventional Cardiology

Reviewer (Ad Hoc), Journal of the Society for Cardiovascular Angiography and Interventions

Reviewer (Ad Hoc), Lancet

Reviewer (Ad Hoc), US Cardiology Review

PROFESSIONAL MEMBERSHIPS

Society for Cardiovascular Angiography and Interventions (Fellow: FSCAI)

American College of Cardiology (Fellow: FACC) Society for Vascular Medicine (Fellow: FSVM) American College of Physicians (Fellow: FACP)

MILITARY SERVICE

1994-2009 United States Army

MILITARY MEDICAL ASSIGNMENTS

2007-2008	Task Force Surgeon – Afghanistan
2006-2008	Regimental Surgeon, 508 th Parachute Infantry Regiment, Fort Bragg, NC
2005-2006	Task Force Surgeon – Iraq
2005-2006	Physician, Joint Special Operations Command, Fort Bragg, NC
2005-2006	Physician, The Pentagon, Washington, DC
1999-2002	Task Force Surgeon – Balkans
1999-2002	Battalion Surgeon, 1st Military Intelligence Battalion, Wiesbaden, Germany / Brindisi, Italy

MILITARY MEDICAL TRAINING

2006	Tactical Combat Medicine Course, Fort Bragg, NC
2005	Military Medical Humanitarian Assistance Course, Fort Sam Houston, TX
2004	Marine Corps Mountain Medicine Course, Bridgeport, CA
2003	Diving and Hyperbaric Medicine Course, Durham, NC
2002	International Mountain Medicine Course, Pyrenees, Spain
2001	NASA/DoD Space Operations Medical Support Course, Ramstein, Germany
1999	Flight Surgeon Course, Fort Rucker, AL

MILITARY HONORS/AWARDS

Combat Action Badge Bronze Star Medal

Afghanistan Campaign Medal

Iraq Campaign Medal NATO Medal – Kosovo

Army Aviation Medicine Award

Military Intelligence Corps Knowlton Award

Parachutist Badge – United States, Germany, Czech Republic

Top Secret-SCI Security Clearance

PEER-REVIEWED PUBLICATIONS

Epps K, Tehrani B, Rosner C, Bagchi P, Cotugno A, Damluji A, deFilippi C, Desai S, Ibrahim N, Psotka M, Raja A, Sherwood M, Singh R, Sinha S, Tang D, **Truesdell A**, O'Connor C, Batchelor W. Sex-Related Differences in Patient Characteristics, Hemodynamics, and Outcomes of Cardiogenic Shock: INOVA-SHOCK Registry. *J Soc Cardiovasc Angiogr Interv* 2023 (in press).

PEER-REVIEWED PUBLICATIONS CONTINUED...

2023 Truesdell A, Davies R, Eltelbany M, Megaly M, Rosner C, Cilia L. Mechanical Circulatory Support for Complex High-Risk Percutaneous Coronary Intervention. US Cardiology Review 2023;7:e03. 2023 Blankenship J, Doll J, Latif F, Truesdell A, Young M, Ibeguogo U, Vallabhajosyula S, Kadavath S, Maestas C, Vetrovec G, Welt F. Best Practices for Cardiac Catheterization Laboratory Morbidity and Mortality Conferences. J Am Coll Cardiol Intv 2023 Mar 16(5):503-514. 2023 Truesdell A, Alasnag M, Kaul P, Rab S, Riley R, Young M, Batchelor W, Maehara A, Welt F, Kirtane A. Intravascular Imaging During Percutaneous Coronary Intervention: JACC State-of-the-Art Review. J Am Coll Cardiol 2023 Feb 14;81(6):590-605. 2023 Belur A, Sedhai Y, Truesdell A, Khanna A, Mishkin J, Belford P, Zhao D, Vallabhajosyula S. Targeted Temperature Management in Cardiac Arrest: An Updated Narrative Review. Cardiol Ther 2023 Mar 12(1):65084. 2023 Bhat A, Verghese D, Patlolla S, Truesdell A, Batchelor W, Henry T, Cubeddu R, Budoff M, Bui Q, Belford P, Zhao D, Vallabhajosyula S. In-Hospital Cardiac Arrest Complicating ST-Elevation Myocardial Infarction: Temporal Trends and Outcomes Based on Management Strategy. Resuscitation 2023 Feb 22:109747. 2023 Bansal A, Belford P, Truesdell A, Sinha S, Zhao D, Vallabhajosyula S. Meta-Analysis on Left Ventricular Unloading with Impella in Cardiogenic Shock Patients Receiving Venoarterial Extracorporeal Membrane Oxygenation. Am J Cardiol 2023 Mar 3;193:52-54. 2023 Scolari F, Machado G, Pagnoncelli A, Chies A, de Araujo G, de Silveira A, Goncalves S, Truesdell A, Billia F, Wainstein M, Wainstein R. Lung Ultrasound Evaluation of SCAI Shock Stages Predicts Mortality in ST-Segment Elevation Myocardial Infarction. J Am Coll Cardiol Img 2023 Feb;16(2):260-262. 2023 Patlolla S, Truesdell A, Basir M, Rab S, Singh M, Belford M, Zhao D, Vallabhajosyula S. No "July Effect" in the Management and Outcomes of Acute Myocardial Infarction: an 18-Year United States National Study. Catheter Cardiovasc Interv 2023 Jan 8. 2022 Davidson L, Cleveland J, Welt F, Anwarrudin A, Bonow R, Firstenberg M, Gaudino M, Gersh B, Grubb K, Kirtane A, Tamis-Holland J, Truesdell A, Windecker S, Taha R, Malaisrie C. A Practical Approach to Left Main Coronary Artery Disease. J Am Coll Cardiol 2022 Nov 29;80(22):2119-2134.

PEER-REVIEWED PUBLICATIONS CONTINUED...

2022	Damluji A, Tehrani B, Sinha S, Samsky M, Henry T, Thiele H, West N, Senatore F, Truesdell A , Dangas G, Smilowitz N, Amin A, deVore A, Moazami N, Cigarroa J, Rao S, Krucoff M, Morrow D, Gilchrist I. Position Statement on Vascular Access for Percutaneous Devices in AMI Complicated by Cardiogenic Shock. <i>J Am Coll Cardiol Intv</i> 2022 Oct 24;15(20):2003-2019.
2022	Maqsood M, Ashish K, Truesdell A , Belford P, Zhao D, Rab S, Vallabhajosyula S. Role of Adjunct Anticoagulant or Thrombolytic Therapy in Cardiac Arrest Without ST-Segment-Elevation or Percutaneous Coronary Intervention: A Systemic Review and Meta-Analysis. <i>Am J Emerg Med</i> 2023 Jan;63:1-4.
2022	Patlolla S, Maqsood M, Belford P, Kumar A, Truesdell A , Shah P, Singh M, Holmes D, Zhao D, Vallabhajosyula S. Impact of Concomitant Aortic Stenosis on the Management and Outcomes of Acute Myocardial Infarction Hospitalizations in the United States. <i>Am Heart J Plus</i> 2022 Nov;23.
2022	Tehrani B, Sherwood M, Rosner C, Truesdell A , Lee S, Damluji A, Desai M, Desai S, Epps K, Flanagan M, Howard E, Ibrahim N, Kennedy J, Moukhachen H, Psotka M, Raja A, Saeed I, Shah P, Singh R, Sinha S, Tang D, Welch T, Young K, deFilippi C, Speir A, O'Connor C, Batchelor W. A Standardized and Regionalized Network of Care for Cardiogenic Shock. <i>JACC Heart Fail</i> 2022 Oct;10(10):768-781.
2022	Vallabhajosyula S, Kadavath S, Truesdell A , Young M, Batchelor W, Welt F, Kirtane A, Bortnick A. It Is Time for Interventional Cardiology Fellowship to Join the National Resident Matching Program. <i>J Am Coll Cardiol Intv</i> 2022 Sep 12;15(17):1762-1767.
2022	Bhat A, van Diepen S, Katz J, Islam A, Tehrani B, Truesdell A , Kapur N, Holmes D, Menon V, Jaber W, Nicholson W, Zhao D, Vallabhajosyula S. A Comprehensive Appraisal of Risk Prediction Models for Cardiogenic Shock. <i>Shock</i> 2022 May 1;57(5):617-629.
2022	Iannoccone M, Franchin L, Hanson I, Boccuzzi G, Basir M, Truesdell A , O'Neill W. Timing of Impella Placement in PCI for Acute Myocardial Infarction Complicated by Cardiogenic Shock: an Update Meta-Analysis. <i>Int J Cardiol</i> 2022 Sep 1;362:47-54.
2022	lannaccone M, Venuti G, di Simone E, De Filippo O, Bertaina M, Colangelo S, Boccuzzi G, de Piero M, Attisani M, Barbero U, Zanini P, Livigni S, Noussan P, D'Ascenzo F, de Ferrari G, Porto I, Truesdell A . Comparison of ECMO vs ECpella in Patients with Non-Post-Pericardiotomy Cardiogenic Shock: An Updated Meta-Analysis. <i>Cardiovasc Revasc Med</i> 2022 Jul;40:134-141.

PEER-REVIEWED PUBLICATIONS CONTINUED...

2022	Sinha S, Rosner C, Tehrani B, Maini A, Truesdell A , Lee S, Bagchi P, Epps K, deFilippi C, Flanagan C, Genovese L, Moukhachen H, Park J, Psotka M, Raja A, Shah P, Sherwood M, Singh R, Tang D, Young K, Welch T, O'Connor C, Batchelor W. Cardiogenic Shock from Heart Failure Versus Acute Myocardial Infarction: Clinical Characteristics, Hospital Course, and 1-Year Outcomes. <i>Circ Heart Fail</i> 2022 Jun;15(6):e009279.
2022	Naidu S, Baran D, Jentzer J, Hollenberg S, van Diepen S, Basir M, Grines C, Diercks D, Hall s, Kapur N, Kent W, Rao S, Samsky M, Thiele H, Truesdell A , Henry T. 2021 SCAI SHOCK Stages Classification Clinical Expert Consensus Update: a Review and Incorporation of Validation Studies. <i>J Am Coll Cardiol</i> 2022 Mar 8;79(9):933-946.
2022	Basir M, Lemor A, Gorgis A, Taylor A, Tehrani B, Truesdell A , Bharadwaj A, Kolski B, Patel K, Gelormini J, Todd J, Lasorda D, Smith C, Riley R, Marso S, Federici R, Kapur N, O'Neill W. Vasopressors Independently Associated with Mortality in Acute Myocardial Infarction and Cardiogenic Shock. <i>Catheter Cardiovasc Interv</i> 2022 Feb;99(3):650-657.
2021	Proudfoot A, Kalakoutas A, Meade S, Griffiths M, Basir M, Burzotta F, Chih S, Fan E, Haft J, Ibrahim N, Kruit N, Lim H, Morrow D, Nakata J, Price S, Rosner C, Roswell R, Samaan M, Samsky M, Thiele H, Truesdell A , van Diepen S, Voeltz M, Irving P. Contemporary Management of Cardiogenic Shock: A RAND Appropriateness Panel Approach. <i>Circ Heart Fail</i> 2021 Dec;14(12):e008635.
2021	Tehrani B, Damluji A, Sherwood M, Rosner C, Truesdell A , Epps K, Howard E, Barnett S, Raja A, deFilippi C, Murphy C, O'Connor C, Batchelor W. Transradial Access in Acute Myocardial Infarction Complicated by Cardiogenic Shock: Stratified Analysis by Shock Severity. <i>Catheter Cardiovasc Interv</i> 2021 Jun 1;97(7):1354-1366.
2021	Lemor A, Basir M, Truesdell A , Tamis-Holland J, Alqarqaz M, Grines C, Villablanca P, Alaswad K, Pinto D, O'Neill W. Trends in the Outcomes of High-Risk Percutaneous Ventricular Assist Device-Assisted Percutaneous Coronary Intervention, 2008-2018. <i>Am J Cardiol</i> 2021 Oct 1;156:65-71.
2021	Singh S, Kanwar A, Sundaragiri P, Cheungpasitporn W, Truesdell A , Rab S, Vallabhajosyula S. Acute Kidney Injury in Cardiogenic Shock: An Updated Narrative Review. <i>J Cardiovasc Dev Dis</i> 2021;8:88.
2021	Sundaravel S, Velagapudi P, Mamas M, Nathan S, Truesdell A . Use of a Percutaneous Ventricular Assist Device/Left Atrium to Femoral Bypass System for Cardiogenic Shock. <i>J Vis Exp</i> 2021:e62140.

PEER-REVIEWED PU	BLICATIONS CONTINUED
2021	Kleiman N, Welt F, Truesdell A , Sherwood M, Kadavath S, Shah P, Klein L, Hogan S, Kavinski C, Rab T. Should Interventional Cardiologists Super-Subspecialize? Moving from Patient Selection to Operator Selection. <i>J Am Coll Cardiol Intv</i> 2021;14:97-100.
2021	Rosner C, Tehrani B, Truesdell A , Sinha S, Singh R, Desai M, Osborn E, Desai S, Tang D, Batchelor W. Management of Cardiogenic Shock During COVID-19: The IHVI Experience. <i>J Am Coll Cardiol</i> 2021 Jan 19;77(2):227-228.
2021	Gibbs D, Eusebio C, Sanders J, Rosner C, Tehrani B, Truesdell A , O'Brien B, Finnery S, Proudfoot A. Clinician Perceptions of the Impact of a Shock Team Approach in the Management of Cardiogenic Shock: A Qualitative Study. <i>Cardiovasc Revasc Med</i> 2021 Jan;22:78-83.
2020	Tehrani B, Truesdell A , Psotka M, Rosner C, Singh R, Sinha S, Damluji A, Batchelor W. A Standardized and Comprehensive Approach to the Management of Cardiogenic Shock. <i>JACC Heart Fail</i> 2020 Nov;8(11):879-891.
2020	Samsky M, Krucoff M, Morrow D, Abraham W, Aguel F, Althouse A, Chen E, Cigarroa J, DeVore A, Farb A, Gilchrist I, Henry T, Hochman J, Kapur N, Morrow V, Ohman E, O'Neill W, Pina I, Proudfoot A, Sapirstein J, Seltzer J, Senatore F, Shinnar M, Simonton C, Tehrani B, Thiele H, Truesdell A , Waksman R, Rao S. Cardiac Safety Research Consortium "Shock II" Think Tank Report: Advancing Practical Approaches to Generating Evidence for the Treatment of Cardiogenic Shock. <i>Am Heart J</i> 2020 Dec;230:93-97.
2020	Truesdell A , Khuddus M, Martinez S, Shlofmitz E. Calcified Lesion Assessment and Intervention in Complex Percutaneous Coronary Intervention: Overview of Angioplasty, Atherectomy, and Lithotripsy. <i>US Cardiology Review</i> 2020;14:e05.
2020	Riley R, Henry T, Mahmud E, Kirtane A, Brilakis E, Goyal A, Grines C, Lombardi W, Maran A, Rab T, Tremmel J, Truesdell A , Yeh R, Zhao D, Jaffer F. SCAI Position Statement on Optimal Percutaneous Coronary Interventional Therapy for Complex Coronary Artery Disease. <i>Catheter Cardiovasc Interv</i> 2020 Aug;96(2):346-362.
2020	Lemor A, Basir MB, Patel K, Kolski B, Kaki A, Kapur N, Riley R, Finley J, Goldsweig A, Aronow HD, Belford M, Tehrani B, Truesdell A , Lasorda D, Bharadwaj A, Hanson I, LaLonde T, Gorgis S, O'Neill W. Multivessel Versus Culprit-Vessel Percutaneous Coronary Intervention in Cardiogenic Shock. <i>J Am Coll Cardiol Intv</i> 2020 May 25;13(10):1171-1178.
2020	Alasnag M, Truesdell A , Williams H, Martinez S, Qadri S, Skendelas J, Jakobleff W, Alasnag M. Mechanical Circulatory Support: A Comprehensive Review With a Focus On Women. <i>Curr Atheroscl Rep</i> 2020 Apr 23;22(3):11.

${\bf PEER\text{-}REVIEWED\ PUBLICATIONS\ CONTINUED...}$

2020	Casazza R, Truesdell A . Hyper Adducted Right Radial Artery (HARRA) Method for Cardiac Catheterization to Reduce Operator Radiation Exposure and Promote Ergonomic Working Platforms. <i>Cath Lab Digest</i> 2020 Jan 29;27(1).
2019	Truesdell A , Tehrani B, Rosner C, Singh R, Sinha S, Desai M, Desai S, Druckenbrod G, Murphy C, Batchelor W, O'Connor C. After Action Reviews. <i>J Invasive Cardiol</i> 2019 Nov;31:E341.
2019	Khuddus MA, Truesdell A , Kirtane AJ. Leveraging the Power of Marginal Gains to Improve Outcomes in Interventional Cardiology. <i>JAMA Cardiol</i> 2019 Nov 6:1-3.
2019	Samsky M, Krucoff M, Althouse A, Abraham W, Adamson P, Aguel F, Bilazarian S, Dangas G, Gilchrist IC, Henry TD, Hochman JS, Kapur NK, Laschinger J, Masters R, Michelson E, Morrow D, Morrow V, Ohman E, Pina I, Proudfoot A, Rogers J, Sapirstein J, Senatore F, Stockbridge N, Thiele H, Truesdell A , Waksman R, Rao S. Clinical and Regulatory Landscape for Cardiogenic Shock: a Report from the Cardiac Safety Research Consortium ThinkTank of Cardiogenic Shock. <i>Am Heart J</i> 2019 Nov 7;219:1-8.
2019	Truesdell A , Tehrani B, Singh R, Sinha S, Desai M, Desai S, Druckenbrod G, Murphy C. Batchelor W, O'Connor C. After Action Reviews. <i>J Invasive Cardiol</i> 2019 Nov;31(11):E341.
2019	Fisher J, Welt F, Villines T, Truesdell A , Young M, Lakkireddy D, Lee B. Impact of New Guidelines of Unscheduled and Scheduled Sedation for Cardiologists. <i>J Am Coll Cardiol</i> 2019;74:1505-1511.
2019	Batchelor W, Dahya V, Tehrani B, Damluji A, Sherwood M, Barnett S, Epps K, Truesdell A , Geloo N, Katopodis J, Dixon W, Yazdani S, Noel T. Radial Artery Remodeling Following Transradial Percutaneous Coronary Intervention in Men and Women: Insights from Serial Ultrahigh Frequency Ultrasonography. <i>Cardiovasc Revasc Med</i> 2020 Mar;21(3):286-292.
2019	Basir M, Kapur N, Patel K, Salam M, Schreiber T, Kaki A, Hanson I, Almany S, Timmis S, Dixon S, Kolski B, Tood J, Senter S, Marso S, Lasorda D, Wilkins C, Lalonde T, Attalah A, Larkin T, Dupont A, Marshall J, Patel N, Overly T, Green M, Tehrani B, Truesdell A , Sharma R, Akhtar Y, McRae T, O'Neill B, Finley J, Rahman A, Foster M, Askari R, Goldsweig A, Martin S, Bharadwaj A, Khuddus M, Caputo C, Korpas D, Cawich I, McAllister D, Blank N, Alraies M, Fisher R, Khandelwal A, Alaswad K, Lemor A, Johnson T, Hacala M, O'Neill W. Improved Outcomes with the Use of Shock Protocols: Updates from the National Cardiogenic Shock Initiative. <i>Catheter Cardiovasc Interv</i> 2019;93:1173-1183.
2019	Tehrani B, Truesdell A , Sherwood M, Desai S, Tran H, Epps K, Singh R, Psotka M, Shah P, Cooper

L, Rosner C, Raja A, Barnett S, Saulino P, deFilippi C, Gurbel P, Murphy C, O'Connor C. Standardized Team-Based Care for Cardiogenic Shock. *J Am Coll Cardiol* 2019;73:1659-1669.

PEER-REVIEWED PUBLICATIONS CONTINUED... 2019 Klein L, Rab T, Anderson V, Lotfi A, Truesdell A, Duffy P, Welt F, Mehran R, Kleiman N. The Implications of Acute Clinical Care Responsibilities on the Contemporary Practice of Interventional Cardiology. J Am Coll Cardiol Intv 2019;12:595-599. 2018 Truesdell A, Tehrani B, Singh R, Desai S, Murphy C. "Combat" Approach to Cardiogenic Shock. Interv Cardiol 2018;13(2):81-86. 2018 Tehrani B, Truesdell A, Singh R, Murphy C, Saulino P. Implementation of a Cardiogenic Shock Team and Clinical Outcomes (Inova-SHOCK Registry): Observational and Retrospective Study. JMIR Res Protoc 2018;7(6):e160. 2015 Truesdell A, Delgado G, Blakely S, Bachinsky W. Transradial Peripheral Vascular Intervention: Challenges and Opportunities. *Interventional Cardiology* 2015;7(1):55-76. 2014 Truesdell A, Patel C, Maini B. Late Occurring Left Atrial Appendage Thrombus After Ligation Using LARIAT. J Interv Cardiol Electrophys 2014:41(1):101. 2014 Wilson R, Truesdell A. Firebase Medicine: Extending the Role I Aid Station. J R Army Med Corps 2013;160(3):207-210. 2012 Sorrentino M, Foderaro A, Kim J, Truesdell A. 5-Fluorouracil Induced Cardiotoxicity: Review of the Literature. *Cardiology J* 2012;19(5):453-457. 2012 Truesdell A, Delgado G, Li J, Atalay M, Abbott J, Singh A. Challenges in the Management of Postpartum Spontaneous Coronary Artery Dissection. Interventional Cardiology 2012;4(3):371-386. 2012 Latif S, Truesdell A, Drew T. Intercoronary Communication Between the Right Coronary Artery and the Left Circumflex Coronary Artery in the Absence of Obstructive Coronary Disease and Collaterals. Med Health R I 2012;95(6):197-198. 2011 Delgado G, Truesdell A, Abbott J. Therapeutic Hypothermia for Myocardial Protection in ST Elevation Myocardial Infarction. J Clinic Experiment Cardiol 2011;S5:003. 2011 Delgado G, Truesdell A, Kirchner R, Zuzek R, Pomerantsev E, Gordon C, Regnante R. An Angiographic and Intravascular Ultrasound Study of the Left Anterior Descending Coronary Artery in Takotsubo Cardiomyopathy. Am J Cardiol 2011;108(6):888-891. 2007 Wolff C, Thake D, Truesdell A, Mattison D, Handcock L, Milledge J, Collier D. Oxygen Delivery at Sea Level and Altitude (After Slow Ascent to 5000 Meters), at Rest and in Mild Exercise. Adv Exp Med Biol 2007;599:191-197. 2006 Truesdell A, Wilson R. Training for Medical Support of Mountain Operations. Mil Med 2006;171(6):463-467.

PEER-REVIEW	ED PUBLICATIONS CONTINUED
2006	Moawad F, Truesdell A , Mulhall B. A 'Fishy' Cough: Hepatobronchial Fistula Due to Pyogenic Liver Abscess. <i>N Z Med J</i> 2006;119(1231):1906.
2005	Wilson R, Truesdell A , Villines T. Inflammatory Lesions on Every Finger. <i>Am Fam Physician</i> 2005;72(2):317-318.
2005	Wilson R, Truesdell A . Why the Army Needs Humanitarian Medicine Specialists. <i>Mil Med</i> 2005;170:xi-xiii.
2004	Mikita C, Truesdell A , Katial R. A 48 Year Old Woman with Red Eyes and a Rash. <i>Ann Allergy Asthma Immunol 2004</i> ;93:526-531.
1994	Vasquez de Aldana C, Wek R, San Segundo R, Truesdell A , Hinnebusch A. Multicopy tRNA Genes Functionally Suppress Mutations in Yeast elF- 2α Kinase GCN2: Evidence for Separate Pathways Coupling GCN4 Expression to Uncharged tRNA. <i>Mol Cell Biol</i> 1994;14(12):7920-7932.

BOOKS/CHAPTERS

2020	Truesdell A , Desai M, Bagnola A, Osborn E, Rosner C, Singh R, Sinha S, Tang D, Tehrani B, Welch T, Murphy C, Batchelor W. Multidisciplinary Team-Based Management of Cardiogenic Shock. Extracorporeal Membrane Oxygenation: Types, Medical Uses, and Complications. Firstenberg M [Ed], NOVA Publishers, New York, NY, 2020.
2020	Desai M, Osborn E, Lantry J, Truesdell A , King C, Tehrani B, Batchelor W, Tang D, Singh R. Left Ventricular Unloading in Peripheral Veno-Arterial Extracorporeal Membrane Oxygenation. The Practice and Principles of Extra-Corporeal Membrane Oxygenation. Firstenberg M [Ed], NOVA Publishers, New York, NY, 2020.
2020	Truesdell A , Rosner C, Bharadwaj A, Chung J, Welch T, Tehrani B, Proudfoot A. Building a Successful Multidisciplinary Team for the Management of Cardiogenic Shock. A Practical Handbook for Impella Pump Use. Prasad A [ed], HMP Publishers, Malvern PA, 2020.
2019	Truesdell A , Tehrani B, Geloo N. Cross-Over Balloon Occlusion "Dry Closure" Technique for Large Bore Femoral Access. <i>Vascular Access, Management, and Closure Best Practices</i> . Shroff A, Pinto D [Ed], Society for Cardiovascular Angiography and Interventions, Washington, DC, 2019.
2016	Rosenberg J, Truesdell A , Nathan S. Transradial Approach for Lower Extremity Peripheral Interventions. <i>Transradial Intervention: Simple to Spectacular</i> . Vidovich M, Shroff A [Ed], HMP Communications, Malvern, PA, 2016.

2015	Truesdell A , Abbott J. Coronary Angiography: Valve and Hemodynamic Assessment. <i>Sabiston and Spencer's Surgery of the Chest, 9th edition</i> , Sellke F, del Nido P, Swanson S [ed], Elsevier, St. Louis, MO, 2015.
2013	Truesdell A , Regnante R. Altitude Sickness. <i>Ferri's Clinical Advisor</i> , Ferri F [ed], Elsevier, St. Louis, MO, 2013.
2012	Truesdell A , Wu WC. Carotid Sinus Syndrome, Multifocal Atrial Tachycardia, Supraventricular Tachycardia, Sick Sinus Syndrome (chapters). <i>Ferri's Clinical Advisor</i> , Ferri F [ed], Elsevier, St. Louis, MO, 2012.

OTHER PUBLICATIONS	
2023	Truesdell A , Alkalbani M, Isseh I. Moving from Clinical Intuition to Clinical Evidence in Cardiogenic Shock. <i>Cardiovasc Revasc Med</i> 2023 Jun 22: S1553-8389(23)00660-7.
2023	Truesdell A , Mehta A, Cilia L. Myocardial Infarction, Cardiogenic Shock, and Cardiac Arrest: Management Made Simple, But Not Too Simple. <i>J Am Coll Cardiol</i> 2023 Mar 28;81(12):1177-1180.
2022	Truesdell A , Cilia L, Serhal M. Just in Case, Just Because, or Just Right. <i>Circ Cardiovasc Interv</i> 2022 May;15(5):e011999.
2022	Truesdell A , Khalif A, Okumus N. Acute Myocardial Infarction and Cardiac Arrest and Cancer, Oh My! <i>Cardiovasc Revasc Med</i> 2022 May;38:52-53.
2022	Truesdell A , Ofosu-Somuah A, Ibrahim N. In Search of Cardiogenic Shock Equity, Equality, and Justice. <i>J Am Coll Cardiol Intv</i> 2022 Mar 28;15(6):653-655.
2021	Truesdell A . The Contemporary Cardiogenic Shock 'Playbook'. <i>US Cardiology Review</i> 2021;15:e24.
2021	Truesdell A , Jayasuriya S, Vallabhajosyula S. Association, Causation, and Correlation. <i>Cardiovasc Revasc Med</i> 2021 Oct;31:76-77.
2020	Truesdell A , Sauer A, Alasnag M. Known Knowns, Known Unknowns, and Unknown Unknowns. <i>Cardiovasc Revasc Med</i> 2020 Sep 19:S1553-8389(20)30572-8.
2020	Truesdell A. The Art of the Possible. <i>Cardiovasc Revasc Med</i> 2020 Mar;21:348-349.
2017	Truesdell A. War On Shock. J Invasive Cardiol 2017;29:E14-15.

Truesdell A. Who Lives, Who Dies. In: On Being A Doctor 4: Voices of Physicians and Patients, LaCombe M, Laine C [ed], Philadelphia, 2014. Truesdell A. Abbott J. Bioresorbable Polymers: A Temporary Solution? Catheter Cardiovasc Interv 2012;80:797-798. Truesdell A. Vets to Remember, Revere. The Boston Herald, Op-Ed Section, 28 May 2012, p. 16. Truesdell A. Who Lives, Who Dies. Ann Intern Med 2011;155(11):790-791.

NATIONAL/INTERNATIONAL PRESENTATIONS

GA.

2023	Truesdell A . Left Ventricular Shock: Diagnosis and Management. Presented at CHEST Mechanical Circulatory Support Course (Online), American College of Chest Physicians, Glenview, IL.
2023	Truesdell A. Cardiogenic Shock Management Should be Centralized. Presented at Cardiogenic Shock Working Group Global Summit 2023 (Online), Boston, MA.
2023	Truesdell A . Basics of IVUS and Image Acquisition. Presented at Optimizing Percutaneous Coronary Intervention (OPCI) Course, ACC Annual Scientific Sessions 2023, New Orleans, LA.
2023	Truesdell A . BRIGHT 4: Bivalirudin Versus Heparin in STEMI and Primary PCI. Presented at ACC Annual Scientific Sessions 2023, New Orleans, LA.
2022	Truesdell A . Incorporating SCAI Shock Stages Into Protocols. Presented at Presented at Society for Cardiovascular Angiography and Interventions (SCAI) Shock Conference 2022, Minneapolis, MN.
2022	Truesdell A . Review of Closure Devices: Pros and Cons. Presented at Transcatheter Therapeutics (TCT) 2022, Boston, MA.
2022	Truesdell A . ECMO and Impella: ECPella. Presented at Critical Care Clinical Trialists Network (C3TN) Workshop 3 rd Cardiogenic Shock Workshop, Washington, DC.
2022	Truesdell A . How to Integrate SCAI Stages into Shock Management. Presented at Society for Cardiovascular Angiography and Interventions (SCAI) Annual Scientific Sessions 2022, Atlanta,

NATIONAL/INTERNATIONAL PRESENTATIONS CONTINUED... 2022 Truesdell A. "Combat" Approach to Cardiogenic Shock. Presented at Intervention in Cardiovascular Disease (InCard) Brazil 2022 Virtual (Online). Truesdell A. How Do Shock Teams Work in Different Hospitals and Building a Team of Teams: 2022 Multidisciplinary Management of Cardiogenic Shock. Presented at Cardiovascular Research Technologies (CRT) 2022, Washington, DC. 2022 Truesdell A. Hemodynamic Support in High-Risk PCI: What We Know and What We Don't. Presented at CTO Plus 2022, New York, NY. 2021 Truesdell A. The Multi-Disciplinary Shock Team Approach. Presented at the Indonesian Society of Interventional Cardiology Annual Meeting 2021 Virtual (Online). 2021 Truesdell A. The Step-Wise Approach to Mechanical Circulatory Support in Shock is the Contemporary Standard. Presented at the American Heart Association Annual Scientific Sessions 2021 Virtual (Online). 2021 Truesdell A. Cardiogenic Shock and Mechanical Complications of Myocardial Infarction. American College of Cardiology (ACC) / Cardiovascular Angiography and Interventions (SCAI) Interventional Cardiology Virtual Board Review Course (Online). 2021 Truesdell A. From Shock Protocols and Teams to Centers and Networks. Presented at the Royal Society of Medicine Cardiogenic Shock Virtual Training Day (Online). 2021 Truesdell A (Moderator). Managing Cardiogenic Shock: A Case-Based Approach. Society for Cardiovascular Angiography and Interventions (SCAI) Annual Scientific Sessions 2021 Virtual (Online). 2021 Truesdell A. Research in Private Practice: Why and How? Presented at American College of Cardiology (ACC) Annual Scientific Sessions 2021 Virtual (Online). 2021 Truesdell A. Treating CAD in Patients with Reduced LV Function. Presented at Society for Cardiovascular Angiography and Intervention (SCAI) Optimal Therapy for Complex CAD Webinar Series (Online). 2021 Truesdell A. Management of Cardiogenic Shock in the Cath Lab; Shock Teams and Shock Networks; Essential Complex PCI Skills for All Operators. Presented at Cardiovascular Research Technologies (CRT) 2021 Virtual (Online). 2021 Truesdell A. Shock Management in the South Asian Environment. Presented at 11th Bangladesh Interventional Technology Summit (Online).

NATIONAL/INTERNATIONAL PRESENTATIONS CONTINUED		
2020	Truesdell A . Contemporary Approach to Cardiogenic Shock: Focus on Women. Presented at 36 th Turkish Cardiology Conference Digital 2020 (Online).	
2020	Truesdell A. Shock Networks: Hub-and-Spoke and Identification; Management, and Prevention of Large-Bore Vascular Access Complications. Presented at Society for Cardiovascular Angiography and Intervention – Shock (SCAI-Shock) 2020 Virtual (Online).	
2020	Truesdell A , Proudfoot A. Shock Networks Working Group Update. Presented at Cardiac Safety Research Consortium (CSRC) Cardiogenic Shock Think Tank IV Virtual (Online).	
2020	Truesdell A . Imaging in Calcified Coronary Lesions. Presented at Cardiovascular Research Technologies (CRT) Virtual Imaging and Physiology Course 2020, Washington, DC.	
2020	Truesdell A. MCS in CHIP: Why, Who, What, When, How? Presented at Cardiovascular Research Technologies (CRT) Virtual Fellows Course 2020, Washington, DC.	
2020-2021	Truesdell A (Moderator). American College of Cardiology (ACC) Monthly Virtual Cardiac Catheterization Case Conference (Online).	
2020	Alasnag M, Alasnag M, Chieffo A, Meraj P, Osborn E, Rab S, Tash A, Truesdell A , Welt F. The Role of Mechanical Circulatory Support During the COVID-19 Pandemic. American College of Cardiology Webinar (Online).	
2020	Truesdell A . Percutaneous Left and Right Ventricular Assist Device Options. Presented at EPIC-SEC 2020 Virtual (Online).	
2020	Truesdell A . Cardiogenic Shock: Teams and Protocols; Radial-to-Femoral: Step-by-Step. Presented at Society for Cardiovascular Angiography and Intervention (SCAI) Scientific Sessions 2020 Virtual (Online).	
2020	Truesdell A . Shock Teams "Best Practices". Presented at Cardiovascular Research Technologies (CRT) 2020, Washington, DC.	
2019	Truesdell A . While Awaiting More Clinical Trial Data: Real-World Approaches to Cardiogenic Shock and Hemodynamic Support. Presented at Transcatheter Therapeutics Conference (TCT) 2019, San Francisco, CA.	
2019	Truesdell A. Identification, Management, and Prevention of Vascular Access and Closure Complications. Presented at Society for Cardiovascular Angiography and Intervention (SCAI) Shock Conference 2019, Boston, MA.	

NATIONAL/INTERNATIONAL PRESENTATIONS CONTINUED		
2019	Truesdell A (Discussant). Systems-Based Care for Patients with Cardiogenic Shock: Organized Shock Teams and Centers of Excellence. Presented at Cardiac Safety Research Consortium (CSRC) Cardiogenic Shock Think Tank II: Practical Approaches to Generating Clinical Evidence for the Treatment of Cardiogenic Shock, Washington, DC.	
2019	Truesdell A . Building the Team of Teams: Defeating Cardiogenic Shock. Presented at Society for Cardiovascular Angiography and Intervention (SCAI) Scientific Sessions 2019, Las Vegas, NV.	
2019	Truesdell A. Multidisciplinary Team-Based Care for Cardiogenic Shock: Case-Based Approach (Session Co-Chair). Presented at American College of Cardiology (ACC) Annual Scientific Sessions 2018, New Orleans, LA.	
2019	Truesdell A . CTO Program: The Essentials. Presented at Cardiovascular Research Technologies (CRT) 2019, Washington, DC.	
2018	Rab T, O'Neill W, Meraj P, Truesdell A . Cardiogenic Shock and Initiatives to Reduce Mortality. American College of Cardiology Webinar (Online).	
2018	Truesdell A . Cohorts to Study: Defining a "Population of Intended Use." Presented at Cardiac Safety Research Consortium (CSRC) Cardiogenic Shock Think Tank: Defining the Clinical and Regulatory Landscape for Cardiogenic Shock, Washington, DC.	
2018	Truesdell A . Achieving Safety and Efficacy with Large Bore Femoral Access and Closure. Presented at the American College of Cardiology (ACC) Annual Scientific Sessions 2018, Orlando, FL.	
2017	Truesdell A. Mechanical Circulatory Support Options in Acute Myocardial Infarction-Cardiogenic Shock. Presented at Scripps Cardiovascular Interventions 2017, San Diego, CA.	
2017	Truesdell A . A Tale of Two Shocks. Presented at Society for Cardiovascular Angiography and Intervention (SCAI) Scientific Sessions 2017, New Orleans, LA.	
2017	Truesdell A. Should Every Mechanical Circulatory Support Patient Have a Right Heart Catheterization? Presented at Cardiovascular Research Foundation (CRF) Fellows Course, Orlando, FL.	
2017-2018	Truesdell A. "Combat" Approach to Cardiogenic Shock. Presented at Cardiovascular Research Technologies (CRT) 2017 and 2018, Washington, DC.	

NATIONAL/INTERNA	ATIONAL PRESENTATIONS CONTINUED
2016	Truesdell A . My Top Recommendations for Early Career Interventionalists After Graduation. Presented at Complex Cardiovascular Catheter Therapeutics Advanced Endovascular and Coronary Intervention Global Summit (C3) 2016, Orlando, FL.
2016	Truesdell A . Heart Failure and Limited Resources: A Case-Based Approach (Panelist). Presented at the American College of Cardiology (ACC) Annual Scientific Sessions 2016, Chicago, IL.
2016	Truesdell A . Guiding into A Dissection. Presented at Cardiovascular Research Technologies (CRT) 2016, Washington, DC.
2015	Truesdell A . Peripheral Angiography and Intervention from the Wrist. Presented at Complex Cardiovascular Catheter Therapeutics Advanced Endovascular and Coronary Intervention Global Summit (C3) 2015, Orlando, FL.
2015	Truesdell A . Transradial Peripheral Vascular Intervention. Presented at Cardiovascular Research Technologies (CRT) 2015, Washington, DC.
2008	Truesdell A, Wilson R. Health Development in Southeastern Afghanistan 2007-2008. Presented at the Army American College of Physicians Meeting, Washington, DC.
2004	Truesdell A, Wilson R. Humanitarian Medicine Fellowship: A Proposal. Presented at the Army American College of Physicians Meeting, Washington, DC.
2004	Truesdell A . Hypoxia at Altitude: The Oxygen Delivery Hypothesis. Presented at Pushing the Envelope VI: Medicine in Challenging Environments and the 25 th Operational Aeromedical Problems Course, Galveston, TX.
2001	Truesdell A . Deploying to the First World; Operational Flight Surgery: Lessons from the Field. Presented at the Combined Operational Aeromedical Problems Course, San Diego, CA.

LOCAL/REGIONAL PRESENTATIONS

2023	Truesdell A . Intravascular Imaging During Percutaneous Coronary Intervention. Presented at Hackensack University Medical Center Virtual Cath Conference, Hackensack, NJ.
2022-2023	Truesdell A. Cardiogenic Shock: The Rude Unhinging of the Machinery of Life. Presented at University of Vermont Medical Center Cardiovascular Medicine Virtual Grand Rounds, Burlington, VT, University of Florida Cardiovascular Medicine Virtual Grand Rounds, Gainesville, FL, and Maimonides Heart and Vascular Institute Cardiovascular Medicine Virtual Grand Rounds, Brooklyn, NY.

LOCAL/REGIONAL PRESENTATIONS CONTINUED... 2022 Truesdell A. How to Build a Shock Program (and Network): A to Z. Presented at University of Nebraska Medical Center Cardiovascular Medicine Virtual Grand Rounds, Omaha, NE. Truesdell A. Shock Protocols, Teams, Centers, and Networks. Presented at University of 2021 California San Diego Heart Failure Virtual Grand Rounds, San Diego, CA. 2021 Truesdell A. "CHIP": What, Why, When, Who, How? Presented at Einstein-Montefiore Hospitals MonteHeart Virtual Cath Conference, Bronx, NY. Truesdell A. Procedural Access Site and Complications. Presented at Hackensack University 2020 Medical Center Virtual Cath Conference, Hackensack, NJ. 2020 Truesdell A. Shock Networks: Hub and Spoke. Presented at Loma Linda University Medical Center Cardiology Virtual Grand Rounds, Loma Linda, CA. 2019 Truesdell A. The Cardiogenic Shock "Playbook." Presented at University of Texas Health Sciences Center Cardiology Grand Rounds, San Antonio, TX. 2019 Truesdell A. Teams of Teams for Cardiogenic Shock. Presented at William Beaumont Medical Center Cardiology Grand Rounds, Royal Oak, MI. 2018 Truesdell A. Contemporary Management of Cardiogenic Shock. Presented at UPMC PinnacleHealth Cardiovascular Institute Grand Rounds, Harrisburg, PA. Truesdell A. Coronary Chronic Total Occlusions: to Open or Not to Open? Presented at Walter 2018 Reed National Military Medical Center Cardiology Grand Rounds, Washington, DC. 2018 Truesdell A. Team-Based Management of Cardiogenic Shock. Presented at Atlantic Health Cardiovascular Grand Rounds, Morristown, NJ. 2018 Truesdell A. Radial Access (for Peripheral Intervention) Is Now State of the Art. Presented at Limb Preservation: From Wound Care to Revascularization, Falls Church, VA. Truesdell A. Contemporary "High-Risk" and "Complex" Coronary Intervention. Presented at 2018 Walter Reed National Military Medical Center Cardiology Grand Rounds, Washington, DC. 2017 Truesdell A. Transradial Access: Making Minimally Invasive Therapy Even Less Invasive. Presented at Limb Preservation: From Wound Care to Revascularization, Falls Church, VA. 2016 Truesdell A. Mechanical Circulatory Support for High-Risk PCI: Friend or Foe? Presented at Walter Reed National Military Medical Center Cardiology Grand Rounds, Washington, DC.

LOCAL/REGIONAL PRESENTATIONS CONTINUED		
2014	Truesdell A . Transradial Peripheral Vascular Interventions: (Almost) Ready for Primetime. Presented at Walter Reed National Military Medical Center Cardiology Fellows Conference, Washington, DC.	
2014	Truesdell A . Your First Year in Practice: Tips, Tricks, Do's, and Don'ts. Presented at the Brown University Interventional Cardiology Fellows Conference, Providence, RI.	
2014	Truesdell A . Paradigm Shift: Transitioning to Outpatient Coronary Interventions. Presented at Frontiers 2014, Harrisburg, PA.	
2010	Truesdell A . The Military in Conflict and Post-Conflict Health Sector Development: Focus on Afghanistan. Presented at the Global Health and Medicine Lecture Series, Global Health Initiative, Brown University, Providence, RI.	
2010	Truesdell A . Health Sector Development in a Conflict Zone. Presented at the Brown Medicine and Pediatrics Residency Program International Global Health Track (BRIGHT) Lecture Series,	

Warren Alpert School of Medicine of Brown University, Providence, RI.

CLINICAL TRIAL ENROLLMENT

2022-present	PACCS Trial: Pulmonary Artery Catheter in Cardiogenic Shock Trial. Sub-Investigator.
2022-present	ELONGATE-CS Registry: EvaLuation Of MaNaGement And OuTcomes in Cardiogenic Shock in Europe: A Multicentre Observational Cohort Study. Sub-Investigator.
2021-present	VANQUISH-SHOCK Trial: Multicenter CollaboratiVe to EnhANce Quality and OutcomeS In the Management of Cardiogenic SHOCK. Sub-Investigator.
2021-present	SOS-AMI Trial: Selatogrel Outcome Study in Suspected Acute Myocardial Infarction. Sub-Investigator.
2021-present	AGENT IDE Trial: A Prospective, Randomized (2:1), Multicenter Trial to Assess the Safety and Effectiveness of the Agent Paclitaxel Coated PTCA Balloon Catheter for the Treatment of Subjects with In-Stent Restenosis (ISR). Sub-Investigator.
2021-present	PRESERVE RADIAL Trial: A Prospective Randomized Clinical Study Comparing Radial Artery Intimal Hyperplasia Following Distal Versus Forearm Transradial Arterial Access for Percutaneous Coronary Intervention. Sub-Investigator.

CLINICAL TRIAL ENROLLMENT CONTINUED...

2021-present	Procyrion-CRS Registry: An Observational Study of Patient Being Treated for Cardiorenal Syndrome. Sub-Investigator.
2020-present	HALO-Shock Trial: Hemodynamic Monitoring to Prevent Adverse Events Following Cardiogenic Shock. Sub-Investigator.
2019-present	Inova HRPCI Registry: Longitudinal Follow-Up After High-Risk Percutaneous Coronary Intervention. Sub-Investigator.
2018-present	National Cardiogenic Shock Initiative Registry. Co-Investigator (Site).
2018-present	Inova-SHOCK Registry: Implementation of a Cardiogenic Shock Team and Clinical Outcomes. Principal Investigator.
2018-2019	HYBRID Trial: Randomized Trial of Hybrid Coronary Revascularization Versus Percutaneous Coronary Intervention. Co-Investigator (Site).
2017-2020	HI-REACT-SIRIO Trial: Effects of Evolocumab on Platelet Reactivity in Patients with Diabetes Mellitus after Elective Percutaneous Coronary Intervention. Sub-Investigator.
2017-2020	CLEAR Outcomes Trial: Evaluation of Major Cardiovascular Events in Patients With, or at High risk for, Cardiovascular Disease Who Are Statin Intolerant Treated with Bempedoic Acid or Placebo. Sub-Investigator.
2017-2020	VICTORIA Trial: A Study of Vericiguat in Participants With Heart Failure With Reduced Ejection Fraction. Sub-Investigator.
2017-2020	REGENERON Trial: Evaluating Effect of the Study Drug Praluent on Neurocognitive Function When Compared to Placebo. Sub-Investigator.
2016-2020	SHIELD II Trial: Coronary Interventions in High-Risk Patients Using a Novel Percutaneous Left Ventricular Support Device. Principal Investigator (Site).
2016-2020	PARADISE-MI Trial: Prospective ARNI Versus ACE Inhibitor Trial to Determine Superiority in Reducing Heart Failure Events After Myocardial Infarction. Sub-Investigator
2016-2020	AUGUSTUS Trial: An Open-Label, 2 x 2 Factorial, Randomized, Controlled, Clinical Trial to Evaluate the Safety of Apixaban vs. Vitamin K Antagonist and Aspirin vs. Aspirin Placebo with Atrial Fibrillation and Acute Coronary Syndrome or Percutaneous Coronary Intervention. Sub-Investigator.

CLINICAL TRIAL ENROLLMENT CONTINUED	
2016-2019	TRIP-PCI Trial: Safety of PZ-128 in Subjects Undergoing Non-Emergent Percutaneous Coronary Intervention. Sub-Investigator.
2016	THEMIS Trial: A Multinational, Randomised, Double-Blind, Placebo-Controlled Trial to Evaluate the Effect of Ticagrelor Twice Daily on the Incidence of Cardiovascular Death, Myocardial Infarction, or Stroke in Patients with Type 2 Diabetes Mellitus. Sub-Investigator.
2015	SAFE-DCB Registry: A Prospective, Multicenter, Single-Arm, Real-World Registry Assessing the Clinical Use of the Lutonix 035 Drug Coated Balloon Catheter in the Superficial femoral Artery and Popliteal Artery. Sub-Investigator.
2015	RE-DUAL PCI Trial: Randomized Evaluation of Dual Therapy with Dabigatran vs. Triple Therapy With Warfarin in Patients with Nonvalvular Atrial Fibrillation That Have Undergone Percutaneous Coronary Intervention With Stenting. Sub-Investigator.
2014-2020	BEST-CLI Trial: Best Endovascular vs. Best Surgical Therapy in Patients with Critical Limb Ischemia. Sub-Investigator.
2014-2017	PARACHUTE IV Trial: Percutaneous Ventricular Restoration in Chronic Heart Failure Due to Ischemic Heart Disease. Sub-Investigator.
2014-2015	ABSORB IV Trial: A Clinical Evaluation of Absorb BVS, the Everolimus Eluting Bioresorbable Vascular Scaffold, in the Treatment of Subjects With de Novo Native Coronary Artery Lesions. Sub-Investigator.
2014-2015	Transradial Peripheral Vascular Intervention Registry, PinnacleHealth CardioVascular Institute. Sub-Investigator.
2014-2015	CONTINUUM Trial: Continuous Infra-Inguinal Stenting Using the Bard LifeStent Vascular Stent Systems. Sub-Investigator.
2014-2015	ILLUMENATE GLOBAL Trial: Prospective, Single-Arm, Global Multi-Center Study to Evaluate Treatment of Obstructive Superficial Femoral Artery and/or Popliteal Lesions With a Novel Paclitaxel-Coated Percutaneous Angioplasty Balloon. Sub-Investigator.
OTHER RESEARCH	
2004	Research Clerkship, Hyperbaric Unit, Prince of Wales Hospital, University of New South Wales, Sydney, Australia

OTHER RESEARCH CONTINUED...

2003 Research Clerkship, Department of Physiology, Queen Mary's School of Medicine and Dentistry,

University of London, London, United Kingdom

1992 Research Clerkship, Laboratory of Molecular Genetics, National Institute of Child Health and

Human Development, National Institutes of Health, Bethesda, MD

MISCELLANEOUS

2002 Rescue Diver Certification, Professional Association of Diving Instructors

2001 Freefall Parachute Course, United States Parachute Association

Elementary Proficiency in Hebrew and Spanish

HOBBIES

Hiking, camping, travel

REFERENCES

Available upon request