

JON S. MATSUMURA, M.D.

PERSONAL DATA

Work address University of Wisconsin
G5/325 Clinical Science Center
600 Highland Avenue
Madison, WI 53792

Clinic Phone 608-263-8915
Academic Phone 608-265-4420
Fax 608-265-1148
Cell 608-692-9133

Home address 3895 Nicolet Ct
Verona, WI, 53593

Email matsumura@surgery.wisc.edu

Citizenship U.S.A.

Date of Birth March 21, 1964

Place of Birth Glendale, CA

EDUCATION

Secondary

1982 Polytechnic School, Pasadena, California

Undergraduate

1982-1986 Northwestern University, B.S., Medicine
2 Years overlapping with medical school as part of Honors Program

Graduate

1984-1988 Northwestern University Feinberg School of Medicine, M.D.

Postgraduate

McGaw Medical Center, Northwestern University
Feinberg School of Medicine, Chicago, Illinois

1988-1991 Resident in General Surgery
1991-1993 Research Fellow in Surgery
1993-1995 Resident in General Surgery
1995-1996 Fellow in Vascular Surgery

CERTIFICATION AND LICENSURE

State of Illinois Medical License - #036-081922 (active)
 National Board of Medical Examiners, July 1, 1989
 Federal DEA (BM4816673, active)
 American Board of Surgery, #41391; 1996; recert 2004, recert 12/12/2013
 Added Qualifications in Vascular Surgery, #100790; 1997; recert 2004, recert 9/26/14, recert due next 2027
 State of Wisconsin Medical License, #53442-20; (active)
 Physician Vascular Interpretation (RPVI) Certified, 5/2012, ARDMS # 164534

FACULTY APPOINTMENTS

1994 – 1996	Instructor of Surgery, Northwestern University Feinberg School of Medicine, Chicago, IL
1996 – 2003	Assistant Professor of Surgery, Northwestern University Feinberg School of Medicine, Chicago, IL
2003 – 2009	Associate Professor of Surgery, Northwestern University Feinberg School of Medicine, Chicago, IL Promotion to Professor of Surgery approved for September, 2009, Northwestern University Feinberg School of Medicine, Chicago, IL
2009 – 5/2010	Visiting Professor of Surgery, University of Wisconsin School of Medicine and Public Health (UW SMPH), Madison, WI
6/2010-6/2014	Professor of Surgery (CHS), University of Wisconsin School of Medicine and Public Health, Madison, WI
7/2014-present	Professor of Surgery (Tenure), University of Wisconsin School of Medicine and Public Health, Madison WI

HOSPITAL APPOINTMENTS

1996 - 2009	Active Staff, Northwestern Memorial Hospital, Chicago, IL
1996 – 2006	Attending Surgeon, Jesse Brown VA Medical Center, Chicago, IL
1999 – 2006	Co-Chief, Vascular Surgery, Jesse Brown VA Medical Center, Chicago, IL
2006 – 2010	WOC Surgeon, Jesse Brown VA Medical Center, Chicago, IL
2007 – 2009	Attending Staff, Advocate South Suburban Hospital, Hazelcrest, IL
2009 – 2017	Consulting Staff, Fort Healthcare, Fort Atkinson, WI
2009 – present	Attending Staff, University of Wisconsin Hospitals and Clinics, Madison, WI
2009 – present	Attending Surgeon, Middleton VA Medical Center, Madison, WI
2009 – present	Attending Staff, UnityPoint Health, Meriter, Madison, WI
2009 – present	Consulting Staff, St. Mary's Hospital, Madison, WI
2010 – 2016	Attending Provider, Kenosha Clinic, Kenosha, WI
2012 – present	Consulting Staff, UW Health Specialty Clinic-Sauk Prairie, Prairie du sac, WI
2012 – present	Attending Provider, Verona Clinic, Verona, WI
2012 – present	Consulting Staff, Stoughton Hospital, Stoughton, WI
2013 – present	Consulting Staff, Aurora Memorial Hospital of Burlington, Aurora Lakeland Medical Center, Burlington, WI
2014 – present	Visiting Specialist, Richland Medical Center, Richland Center, WI

2015 – present Consulting Staff, UW Health Rehabilitation Hospital, Madison, WI
 2017 – present Contracted Provider, SwedishAmerican, Rockford, IL
 2017 – present Consulting Staff, Mercyhealth Hospital—Rockton Avenue, Rockford, IL

COMMITTEES

1996-2005 Medical Records Committee, Northwestern Memorial Hospital
 1996-2001 Undergraduate Surgical Education Committee, Associate Director,
 Northwestern University Feinberg School of Medicine
 1996-1997 Task Force to Restructure General Surgery Residency
 Northwestern University Feinberg School of Medicine
 1997-2000 Northwestern University Institutional Review Board
 1997-2009 Honors Program Admissions Committee
 Northwestern University Feinberg School of Medicine
 1997- 2003 Northwestern Memorial Hospital Vascular Clinical Pathway Work Group
 1998 -2009 Northwestern Memorial Hospital Coordinator
 Thoracoabdominal Aortic Surgery Program
 1998 Northwestern Medical Faculty Foundation Quality Assurance
 Committee
 1998 Northwestern Memorial Hospital Minimally Invasive Surgery Oversight
 Committee
 1998-2007 Team Education Coordinator, Northwestern University
 Feinberg School of Medicine
 1999-2009 Residency Advisory Committee, Northwestern University
 Feinberg School of Medicine
 1999-2003 Lakeside Transfusion Subcommittee, Jesse Brown VA Medical Center
 2000-2001 Northwestern Memorial Hospital Committee on Infection Control
 2000-2003 Northwestern Memorial Hospital Research Committee
 2000 Subcommittee to Study PACS System, Northwestern University
 Feinberg School of Medicine
 2000-2004 Northwestern Memorial Hospital Surgical Chiefs/Chairs/OR Committee
 2001-2006 DOQI Multidisciplinary Hemoaccess Task Force
 Jesse Brown VA Medical Center
 2002 VISN Task Force on Compression Therapy
 Jesse Brown VA Medical Center
 2002-2003 Search Committee for Gastrointestinal & Endocrine Surgery Chief,
 Northwestern University Feinberg School of Medicine
 2002 Department of Surgery Web Redevelopment Group,
 Northwestern University Feinberg School of Medicine
 2009 Search Committee for Chairman of Transplant Surgery, UW SMPH
 2009,2011-present Interventional Vascular Practice Committee, UnityPoint-Meriter
 2009-present UW Cardiovascular Research Center, UWSMPH
 2009-present University of Wisconsin Medical Foundation (UWMF) Industrial
 Interactions Review Committee (IIRC)
 2009-2012 UWMF Operations Committee
 2010-2012 Chair, Search Committee for Endovascular Surgeon, UW SMPH
 2009-present Operating Room Committee, University of Wisconsin Hospitals and
 Clinics (UWHC)

2011	Chair, American Family Children's Hospital (AFCH) Surgeon in Chief Search Committee, UWHC, UWMF
2011-2014	Co-Chair, Geographic Strategy Group Committee, UW Health (UWH)
2012-2015	Steering Committee Member, Doris Duke Foundation, Surgery Clinical Research Experiences for High School Students
2012-2017	District 3 Seat UWMF Board of Directors, Faculty Representative
2012	UWHC Access Center Task Force Committee
2013	UWMF Executive/Governance Committee of Board of Directors
2013	UW Health Ambulatory Operations Council Regional Sub Group
2013	UW Health Strategic Planning, Medical Director
2014-present	UW Health Medical Director-Regional Strategy
2014-2020	UWSMPH Partnership Education and Research Committee (PERC)
2015-present	UW Health Inpatient Operations Council (UWHIOC)
2015-2017	University of Wisconsin Hospitals and Clinics Authority (UWHCA) Executive Committee of Board of Directors, and Board of Directors
2016-2017	UWMF Retirement Planning Committee
2017-2018	Regional Services UWMF Compensation Development Committee
2017-2018	UWH Strategic Plan-Geographic Reach Steering Group, Co-Chair
2017-2019	UWSMPH Dept of Urology Female Urology Search Committee (formerly Robotic Urologist)
2018-2019	UWH Business Planning Standards Steering Committee

HONORS/AWARDS/NAMED LECTURESHIPS

1993	Alpha Omega Alpha, Honorary Medical Society, Northwestern University Gamma Chapter
1995	Harold L. Method, M.D. Surgical Award
1996	Northwestern University Medical School Department of Surgery Resident's Day, First Place Award
1997	The American Venous Forum, Venous Research Award First Place Winner
1998	11 th Annual Joseph A. Murney, MD Surgical Lectureship Endovascular treatment of abdominal aortic aneurysms, Washington, MO.
2001, 2004, 2006	Northwestern University Feinberg School of Medicine, Department of Surgery "Excellence in Teaching" Award
2003-2004	Wylie Traveling Fellowship, Lifeline Foundation
November 30, 2004	Visiting Professor, Rush University Medical Center Carotid Stenting
March 7, 2007	Visiting Professor, Osaka University, Osaka Japan Experience with EVAR and TEVAR: Techniques, Pitfalls Troubleshooting
May 23, 2007	Visiting Professor, Vascular Master's Series, Abbott Northwestern Hospital's Vascular Center, Minneapolis, MN Thoracic and Abdominal Aortic Care Strategies: State-of-the-Art 2007
September 21, 2007	4 th Annual John J. Cranley Memorial Lecture. Good Samaritan Hospital, Cincinnati, OH

February 20, 2008	Update on Carotid Artery Stenting Trials Keynote address, 38 th JSCVS, Fukuoka, Japan
February 17, 2010	Frontiers in TEVAR: Thoracic Endovascular Aortic Repair Visiting Professor, Indiana University, Indianapolis, IN
2011-2013	Best Doctors in America
2015	Society for Vascular Surgery Presidential Citation Award
October 30, 2015	Smithwick Visiting Professor, Boston University Medical Center, Boston, MA
November 8, 2016	Morton Visiting Professor, University of Alabama, Birmingham, AL

PROFESSIONAL SOCIETY MEMBERSHIPS

American Association for Vascular Surgery 2001-2003 (merged with SVS in 2003)
2000-2001 Reporting Standards for Endovascular Aneurysm Repair Committee
Published national society guidelines on reporting standards.

American Association for the Advancement of Science, 1991-2000

American College of Surgeons
1996 Associate Fellow
1999-present Fellow

American Heart Association
1995-present Member
1999-2001, 2008 Consultant in grading abstracts

American Medical Association 1988-1997, 2002-2004

American Society of Gene Therapy, Member 1998-2002

American Surgical Association, Member 2014-present

American Venous Forum, Member 1997-present

Association for Academic Surgery, Member 1996-present

Association of VA Surgeons, Member 1997-present
2001 Program Committee

Central Surgical Association, Member 2001-present

Chicago Medical Society 1988-1997

Chicago Surgical Society, Member 2000-2009
2008-2009 Program Committee

Feinberg Cardiovascular Research Institute, Member 1996-2009

Illinois State Medical Society, Member 1988-1997

Illinois Surgical Society, Member 1999-2009
2002 Local Program Chair
2002-2004 Member, Carrier Advisory Committee, Illinois Medicare Part B

International Society for Endovascular Specialists, Member 1997-2016

Intersocietal Accreditation Commission Carotid Stenting, Board of Directors 2017-present

Midwestern Vascular Surgical Society, Member 2000-present
2003, 2004 Program Chairman, MVSS Advanced Endovascular Course
Trained invited members of the MVSS in carotid stenting, including live cases and simulation.
2002, 2003, 2004 Co-Chair, Midwestern Vascular Surgery Society Endovascular Course
Provided endovascular training to members of the MVSS in small group sessions.
2005 Guthrie & Szligayi Award Clinical Research Committee

2005 -2008 Secretary
Organize annual meetings of the MVSS
2008-2009 President-Elect
2010 President
2011 Advanced Thoracic Endovascular Aortic Repair Course, Course Director
2010-2013 Representative of MVSS to the Society for Vascular Surgery Board of Directors
Society for Clinical Vascular Surgery, Member 2000-present
Society of University Surgeons, Member 2003-present
Society for Vascular Surgery, Member 2002-present
2002-2003 Subcommittee on Guidelines for Management of Abdominal Aortic Aneurysms
Published national society guidelines on treatment of aortic aneurysms.
2003-2006 Member EV-PEEC Committee
Established national society credentialing process for endovascular training programs.
2003-2005 VascularWeb, Clinical Section coordinator
2005-2007 Program Chairman Thoracic Endograft Postgraduate Course
Organized national society training program for TEVAR, including live cases and publication of the first procedure-specific text.
2006-2009 Member, Clinical Practice Council
2007-2009 Member, Clinical Research Committee
Organized clinical research seed grant program, clinical research initiatives conference, and clinical research training program.
2007-2008 Co-Chair
2011 Nominating Committee
2011-2015 Chair, Postgraduate Education Committee
Organized invited national society annual meeting program
2011-2012 Vascular Chairs Committee
2012-2013 Member, Education Council
2012-2015 Member, Program Committee
2018-2019 SVS Exhibits Engagement Task Force
2018-present Member, SVS Task Force on the Future of Vascular Surgery

PROFESSIONAL AND SCIENTIFIC SERVICE

American Board of Surgery
Examiner, Certifying Exam in Vascular Surgery, 2006, 2007, 2011
American College of Radiology Appropriateness Criteria
2016-present Vascular Expert Panel
Annals of Surgery
Reviewer, 2011-2012
Annals of Vascular Surgery
Book Review Editor 2003-2015
Reviewer; 2007
Endovascular Today
Editorial Board 2002-present
EURO PCR
Scientific Committee 2005-2006
Journal of Endovascular Therapy
Reviewer 2000-2005
Vascular and Endovascular Surgery

Editorial Board 2002-2015
Journal of Vascular Surgery
Reviewer 1996-2000
Distinguished Reviewer 2001-2019
Guest Editor 2006 TEVAR supplement
Guest Editor 2010 Advanced TEVAR Supplement
VA CSP#498: "Open Versus Endovascular Repair (OVER)"
Executive Committee Member 2002-present
Procedures and Endpoints Subcommittee 2002-2012
Surgical Supplement of Circulation
Reviewer 1999
Swiss National Science Foundation
Reviewer 1999
Vascular
Editorial Board 2003-2010
Vascular Surgery Outlook
Reviewer 2001
VIVA
Executive Board, 2005-Sept 22, 2008
Live Case Faculty 2006, 2011
Yearbook in Vascular Surgery
Associate Editor 2003, 2013
Surgery
Reviewer 2006
Transcatheter Cardiovascular Therapeutics (TCT)
Live case Faculty 2008, 2010
Abstract Grader 2008, 2012
Faculty of 1000
Faculty Member 2008-2014
International Symposium of Endovascular Therapy (ISET)
Abstract Reviewer 2009, 2011
ICTR CTSA Pilot Program
Ad Hoc Reviewer, 2012

TEACHING RESPONSIBILITIES

Associate Program Director

Vascular Surgery Residency, Northwestern University Feinberg School of Medicine 2000-2003
EV-PEEC Application Approved 2008

Doris Duke-Clinical Research Program for High School Students
Steering Committee Member, 2012-2015, Lecturer 2012-present

Course Director

Course Director, Weekly PGY-1 Resident Conference, Northwestern University
Feinberg School of Medicine 1997-2009
Course Director, Basic Sciences of Vascular Surgery, Northwestern University
Feinberg School of Medicine 1997-1999

Course Director, Practical Anatomy, Northwestern University
Feinberg School of Medicine 1997

Course Director, Guidant Ancure Training 2000-2002
Trained US physicians in endovascular aneurysm repair.

Course Director, Carotid Stent Training, Guidant 2004-2006
Trained community physicians in carotid stenting, including simulation.

Course Director, Carotid Stent Training, Abbott 2006-2012
Trained US community physicians in carotid stenting, including simulation.

Course Director, Carotid Stent Training, Cordis 2005-2009
Trained US and OUS physicians in carotid stenting, including simulation.

Course Director, University Day, Northwestern University
Feinberg School of Medicine 2004-2006
Trained Northwestern students and residents in carotid stenting, including simulation.

See additional course directorships under Professional Society Memberships: Midwestern Vascular Surgical Society and Society for Vascular Surgery

Lecturer

MS3 Surgery Clerkship, Northwestern University
Feinberg School of Medicine 1995-2003, Quarterly Lecture

Monday Vascular Conference, Northwestern University
Feinberg School of Medicine 1995-1996, Weekly Lecture

Friday Teaching Conference, Northwestern University
Feinberg School of Medicine 1995-1996, Weekly Discussion

Annual MS3 Suturing Skills Lab, Northwestern University
Feinberg School of Medicine 1996-1998, Quarterly

Cardiology Fellow Conference, Northwestern University
Feinberg School of Medicine 2001-2003, Annual Lecture

Core Curriculum, Northwestern University
Feinberg School of Medicine 2002-2009, Tri-annual Lecture

Resident Seminar Series, Northwestern University
Feinberg School of Medicine 2003-2009, Bi-annual Lecture

Nephrology Fellow Conference Lecturer, University of Illinois 2004, Annual Lecture

New Technology Friday Teaching Conference,
Jesse Brown VA Medical Center 2004-2006, Weekly Lecture

Rush Vascular Ultrasound Program,
Rush University/Rush- Presbyterian-St. Luke's Medical Center 2003-2005

Cardiovascular Medicine Conference Lecturer, UWSMPH, 2010-2018, Bi-annual Lecture

Public Health Elective Lecturer (Optimizing Value, Quality and Safety in Health Care);
UWSMPH 2011-Present

Advanced Responsible Conduct of Research for Biomedical Graduate Students, Annual
Discussant
UW Madison 2018

Mentored Trainees

Name: Benson Yeung Kwok Fai
Training Period: 1999-2000
Title of Research Project:
Incidental Cerebral Aneurysms

Name: Mark Eskandari
Training Period: 1999-2001
Title of Research Project:
Surveillance After Endoluminal Repair of AAA
Caudal migration of endografts

Name: Hassan Tehrani
Training Period: 2000-2001
Title of Research Project:
Spinal Cord Ischemia following
Endovascular Repair of Infrarenal
Aortic Aneurysm Carotid Stent Program

Name: Nick Garcia
Training Period: 2000-2002
Title of Research Project:
Bilat US scanning of the legs for patients with
unilateral symptoms of deep vein thrombosis

Name: Heron Rodriguez
Training Period: 2001-2002
Title of Research Project:
Abdominal wall hernias after open
AAA Repair

Name: James Ebaugh
Training Period: 2001-2002
Title of Research Project:
Morphometric analysis of the pop artery for
endovascular treatment, Bedside IVC filter
placement

Name: Albert Sam
Training Period: 2001-2003
Title of Research Project:
Blunt Trauma Aortic Transection

Name: Melina Kibbe
Training Period: 2002-2003
Title of Research Project:
Heparin-coated carotid stent grafts decrease
neointimal hyperplasia, Iliac vein compression

Name: Joseph Vijungco
Training Period: 2002-2004
Title of Research Project:
Enhanced abdominal aortic aneurysm in
TIMP-1-deficient mice

Name: Raymond Shaheen
Training Period: 2003-2004
Title of Research Project:
Clinical Training Only

Name: Mathew Longo
Training Period: 2003-2005
Title of Research Project:
Carotid Stenting done exclusively by
Vascular Surgeons: First 150 Cases

Name: Heitham Hassoun
Training Period: 2003-2005
Title of Research Project:
TX2 thoracic stent graft, preliminary exp,
Trial design

Name: Brian Peterson
Training Period: 2004-2006
Title of Research Project:
Endoconduits, duplex ultrasound
after CAS, Custom made devices

Name: Samer Najjar
Training Period: 2004-2006
Title of Research Project:
Technical limitations of carotid filter embolic
protection devices, Sac morphology after EVAR

Name: Bill Chiu
Training Period: 2004-2008
Title of Research Project:
Clinical Training Only

Name: Oliver Aalami
Training Period: 2005-2007

Name: Gale Tang
Training Period: 2006-2008

Title of Research Project:
Clinical Training Only

Name: Katherine Brown
Training Period: 2006-2008
Title of Research Project:
Carotid Artery Stenting performed in a
Veteran Population, Tapered Carotid
Stents

Name: Manuel Garcia-Toca
Training Period: 2008-2010
Title of Research Project:
Endovascular repair of blunt traumatic
thoracic Aortic injuries: 7 Yr. single center
exp., 8 Yr. CAS Exp

Name: Brigitte Smith
Training Period: 2010-2015
Title of Research Project:
Inpatient smoking cessation

Name: Aaron Whiting
Training Period: 2003-2006
Title of Research Project:
A clinical study thoracic Excluder
endoprosthesis in primary treatment of
descending thoracic aneurysm

Name: Hillary Alberta
Training Period: 2006-2017
Title of Research Project:
Noninvasive treatment of AAA:
Clinical Trial, Thoracic Aortic
Morphology Analysis

Name: Taylor Smits
Training Period: 2009-2013
Title of Research Project:
Part 11 CFR compliance

Name: Brad Wendorff
Training Period: 2010-2013
Title of Research Project:
Medical Treatment of AAA

Name: Joseph Bobadilla
Training Period: 2010-2012

Title of Research Project:
Carotid Angioplasty and stenting asymptomatic
Disease:Single Center Experience

Name: Audrey Rosinberg
Training Period: 2007-2009
Title of Research Project:
Clinical Training Only

Name: Peter Naughton
Training Period: 2008-2010
Title of Research Project:
Complicated acute aortic dissections: endovascular
Treatment of visceral malperfusion and
psudoaneurysm

Name: Dan Monahan
Training Period: 2001-2003
Title of Research Project:
Corelab imaging protocols

Name: Wendy Meadows
Training Period: 1999-2017
Title of Research Project:
TAG for the primary treatment of aneurysm,
traumatic transections, complicated dissections

Name: Mary Yu
Training Period: 2008-2009
Title of Research Project:
Corelab imaging protocols

Name: Connie Zastrow
Training Period: 2009-2010
Title of Research Project:
Femoral Femoral stabilizing wire

Name: Peter Brant-Zawadzki
Training Period: 2009-2011
Title of Research Project:
Clinical Training Only

Name: Jessica Secor
Training Period: 2011-2016

Title of Research Project:
Clinical Training Only

Name: Travis Englebert
Training Period: 2011-2013
Title of Research Project:
Clinical Training Only

Name: Pratik Gupta
Training Period: 2012-2014
Title of Research Project:
Clinical Training Only

Name: Dai Yamanouchi
Training Period: 2009-2013
Title of Research Project:
SFA stent clinical trial

Name: Patrick Phelan
Training Period: 2014-2016
Title of Research Project:
Clinical Training Only

Name: Maria Camilla Castello-Rodriguez
Training Period: 2015-2017
Title of Research Project:
Clinical Training Only

Name: Peter Bartline
Training Period: 2016-2018
Title of Research Project:
Clinical Training Only

Name: Don Harris
Training Period: 2017-present
Title of Research Project:
Sarcopenia and Predicted Survival

Name: Annalise Panthofer
Training Period: 2016-present
Title of Research Project:
Thoracic Sarcopenia Validation

Title of Research Project:
Promoting Secure Provider Communication Using
an Electronic Health Record.

Name: Elena Rinehardt
Training Period: 2012-2017
Title of Research Project:
Clinical Training Only

Name: Christopher McAninch
Training Period: 2013-2018
Title of Research Project:
Clinical Training Only

Name: Jason Le
Training Period: 2014-present
Title of Research Project:
Quality Process and SSI

Name: Shruthi Thiagarajasubramanian
Training Period: 2015-present
Title of Research Project:
Clinical Training Only

Name: Alex Leung
Training Period: 2016-present
Title of Research Project:
Clinical Training Only

Name: Courtney Morgan
Training Period: 2017-present
Title of Research Project:
Quality Improvement Swollen Leg Clinic

Name: Elise Deroo
Training Period: 2017-present
Title of Research Project:
Iliac Branch Devices and Conformability

Name: Sydney Olson
Training Period: 2016-present
Title of Research Project:
Predicting AAA growth/ALIF Review

Proctor

Anatomy Lab Proctor Northwestern University Feinberg School of Medicine 2003, 2006

Tutor

Problem Based Learning, first year medical students, Northwestern University Feinberg School of Medicine 1996

GRANTS

Site PI. Berlex Laboratories: "A Randomized, Double-Blind Placebo-Controlled and Active-Controlled, Dose Response, Efficacy and Safety Study of Iloprost Clathrate Extended-Release Capsules (Iloprost) in Patients with Peripheral Arterial Occlusive Disease (PAOD)", (12/30/97-11/30/99)

PI. NMH Intramural Research Grants Program: "Efficient Transformation of Endothelial Cells Using Gene Incorporated Tissue Targeted Liposomes: Development for Treatment of Aortic Aneurysms," (1/1/97-12/31/98)

Sponsor. Northwestern University Medical School Medical Student Research Support: "Improved gene transfer with antibody tracking," (1997)

Sponsor. Northwestern University Medical School Medical Student Research Support: "Development of Plasmid Incorporated Tissue Targeted Cationic Liposomes for Gene Therapy," (1998)

PI. Excellence in Academic Medicine Program: "Development of Cationic Liposomes for Gene Therapy to Improve Endograft Treatment of Patients with Abdominal Aortic Aneurysms, (1998-2001)

Collaborator. NIH R01 HL59586 "Targeted Liposomes for Acoustic Cardio/Vascular Imaging" (1998-2002) McPherson (PI)

Site PI. Medtronic AneuRx: "Evaluation of the safety and efficacy of the AneuRx Endovascular Prosthesis System in the treatment of abdominal aortic aneurysms, Phase II," (6/97-2009),

Site PI. Guidant: "Clinical Trial of Endovascular Grafting System (EGS) in the Treatment of AAA", (1998-2003)

Site PI. Guidant: "Clinical Study of Endovascular Grafting System (EGS) as Compared to the Standard Surgical Procedure in the Treatment of AAA", (1998-2003)

National PI. WL Gore: "Phase II Clinical Trial of the Bifurcated Excluder Endograft for Treatment of Infrarenal Aortic Aneurysms" (1998-2009)

Designed, executed, analyzed, and published pivotal regulatory trial comparing endovascular and open repair for patients with abdominal aortic aneurysm.

PI. Medical Director WL Gore: "Thoracic Aneurysm Graft Corelab", (2001-2010)

Designed, executed, and analyzed central imaging review for pivotal clinical trial of endovascular repair of thoracic aortic aneurysm.

Site Co-PI. VA CSP#498: "Open Versus Endovascular Repair" (OVER), (2002-2006) Executive Committee (WOC) (2002-present)

International PI. Cook, Inc: "Zenith Thoracic TAA Endovascular Graft" (STARZ-TX2), (2004-5/2014)

Designed, executed, analyzed, and published pivotal regulatory trial comparing endovascular and open repair for patients with thoracic aortic aneurysm.

National Co-PI. Abbott Vascular: "Asymptomatic Carotid stenosis, stenting versus endarterectomy Trial", (2004-2016).

Designed and executing pivotal randomized clinical trial comparing carotid stenting and endarterectomy in standard risk asymptomatic patients with significant carotid stenosis.

National Co-PI. ev3: Durability II (US stuDy for evalUating endovasculaR treAtments of lesions in the superficial femoral artery and proximal popliteal By using the Protégé EverfLex nitinol sTent sYstem II" (2006-present)

Site PI. Lumen Biomedical: EPIC (2007-2009)

Collaborator/Subcontract. NIA R34 AG028684-01A1: Doxycycline Treatment of Abdominal Aortic Aneurysm: Planning (2007-2009)

Designing pivotal randomized placebo-controlled, double-blind trial of medical therapy with doxycycline for small aortic aneurysms. Designing central imaging review protocols.

Site PI. NHLBI: CLEVER (CLAudication: Exercise Vs. Endoluminal Revascularization), (2008 - 2009)

PI.-Medical Director AortaCore Imaging Lab# 08-01:Evaluation of the GORE Conformable TAG® Thoracic Endoprosthesis for Treatment of Acute Complicated Type B Aortic Dissection (2009-2017)

Sponsor: W.L. Gore & Associates

PI.-Medical Director AortaCore Imaging Lab # 08-02: Title: Evaluation of the GORE Conformable TAG® Thoracic Endoprosthesis for Treatment of Traumatic Transection of the Descending Thoracic Aorta (2009-2017)

Sponsor : W.L. Gore & Associates

PI.-Medical Director AortaCore Imaging Lab # 08-03: Title: Evaluation of the GORE™ Conformable TAG® Thoracic Endoprosthesis for the Primary Treatment of Aneurysm of the Descending Thoracic Aorta (2009-2017)

08-01, 08-02, 08-03

PI. NIH R01 (Terrin, Matsumura, Baxter)

Non-Invasive Treatment of Abdominal Aortic Aneurysm Clinical Trial (N-TA³CT)

8/15/2011-7/31/2020

University of Maryland, Subcontract TDC

Total Award

Trainer. NIH T32HL110853

Vascular Surgery Research Training Program

7/1/12-6/30/17

University of Wisconsin

Site PI

PEVAR Sponsor: Endologix

UW

PI.-Medical Director AortaCore Imaging Lab #SSB 11-02: Title: Evaluation of the Gore TAG Branched Thoracic Endoprosthesis in the Treatment of Proximal Descending Thoracic Aortic Aneurysms (2013-2020)

PI.-Medical Director AortaCore Imaging Lab #SSB 11-03: Title: Evaluation of the Gore TAG Branched Thoracic Endoprosthesis in the Treatment of Aortic Arch Aneurysms (2013-2020)

PI.-Medical Director AortaCore Imaging Lab #IBE 12-04: Title Evaluation of the Gore EXCLUDER Iliac Branch Endoprosthesis for the Treatment of Common Iliac Artery Aneurysms and Aorta-Iliac Aneurysms (2013-2022)

PI.-Medical Director AortaCore Imaging Lab #AAA 13-03: Title: Assessment of the Gore EXCLUDER Conformable AAA Endoprosthesis in the Treatment of Abdominal Aortic Aneurysms (2017-2025)

PI.-Medical Director. NIH 2T32HL110853-06

Vascular Surgery Research Training Program

7/1/17-6/30/22

University of Wisconsin

TDC

Collaborator NIH 1R01HL138357-01A1

Role of MMPs in Arterial Calcification
6/2019-2021
UW

SUBMITTED Applications

BIBLIOGRAPHY

A. Peer-reviewed Articles:

1. Reid SR Jr., Scanlon EF, Bernstein JR, Paige ML, Matsumura JS, Bailey L. An alternative approach to nonpalpable breast biopsies. *J Surg Oncology* 1990; 44:93-96.
2. Matsumura JS, Greiner MA, Nahrwold DL, Dawes LG. Reduced ileal taurocholate absorption with total parenteral nutrition. *J Surg Res* 1993; 54:517-522.
3. Matsumura JS, Prystowsky JB, Bresticker MA, Meyers PR Jr., Joehl RJ, Nahrwold DL. Gastrointestinal tract complications after acute spine injury. *Arch Surg* 1995; 130:751-753.
4. Matsumura JS, Neri K, Rege RV. Hypercholeresis with cholate infusion in dogs with pigment gallstones. *Digestive Diseases and Sciences* 1996; 41:272-281.
5. Matsumura JS, Pearce WH, McCarthy WJ III, Yao JST, EVT Investigators. Reduction in aortic aneurysm size: Early results after endovascular graft placement. *J Vasc Surg* 1997;25:113-123.
6. McMillan WD, McCarthy WJ, Lin SJ, Matsumura JS, Pearce WH, Yao JST. Perioperative low molecular weight heparin for infrageniculate bypass. *J Vasc Surg* 1997;25:796-802.
7. Matsumura JS, Rilling WS, Pearce WH, Nemcek AA, Vogelzang RL, Yao JST. Helical computed tomography of the normal thoracic outlet. *J Vasc Surg* 1997;26:776-783.
8. Matsumura JS, Pearce WH. Endovascular grafting for aortic aneurysms: the learning curve and long-term outcome. *Cardiovasc Surg* 1997;5:557-8.
9. Matsumura JS, Moore WS, EVT Investigators. Clinical consequences of periprosthetic leak following endovascular repair of abdominal aortic aneurysms. *J Vasc Surg* 1998;27:606.
10. Matsumura JS, Chaikof E, EVT Investigators. Continued expansion of aortic necks after endovascular repair of abdominal aortic aneurysm. *J Vasc Surg* 1998;28:422-31.
11. Park AE, McCarthy WJ, Pearce WH, Matsumura JS, Yao JST. Carotid plaque morphology correlates with presenting symptomatology. *J Vasc Surg* 1998;27:872-9.
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EDITORIALS, REVIEWS, CHAPTERS, BOOKS, COMMENTARIES

Editorials (invited)

1. Matsumura JS, van Sambeek MRHM. Editorial, Current Controversies in Carotid Artery Stenting, EuroInterv, 2007;2:413-415.
2. Thompson MM, Morgan RA, Matsumura JS, Sapoval M, Loftus IM. Editorial, Endovascular Intervention for Vascular Disease, Informa Healthcare 2008.
3. Dalman RL, Matsumura JS. Journal for Vascular Surgery June Supplement 2015. (Invited)
4. Lindeman JHN, Matsumura JS. Compendium: Pharmacologic Management of Aneurysms. Invited Review. Circ Res. Accepted

Reviews

1. Matsumura JS. Review of "Basic Data Underlying Clinical Decision Making in Vascular Surgery." Doody's Health Sciences Book Review Journal. 1995; 3:5.
2. Matsumura JS. Review of "Handbook of Patient Care in Vascular Surgery." Doody's Health Sciences Book Review Journal. 1995; 3:5.
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63. Matsumura JS. Treatment of carotid artery disease. CAVA Spring Conference Advances in Cerebrovascular Disease, Edgewood Valley Country Club, LaGrange, IL, May 13, 2000.
64. Matsumura JS. Pre-and postoperative assessment of abdominal aortic aneurysms. Third Biannual Meeting Chicago Vascular Forum, Drake Hotel, Chicago, IL, August 26, 2000.
65. Matsumura JS. Thoracic outlet syndrome: Diagnosis and treatment. Third Bi-annual Meeting Chicago Vascular Forum, Drake Hotel, Chicago, IL, August 26, 2000.
66. Matsumura JS. Endovascular treatment of abdominal aortic aneurysms. Department of Surgery Grand Rounds, Good Samaritan Hospital, Cincinnati, OH, September 15, 2000.
67. Matsumura JS. The Gore/Excluder Device and Trial Results. 3rd UCLA Symposium on Endovascular Surgery. Fairmont Miramar Hotel, Santa Monica, CA, October 12-13, 2000.
68. Matsumura JS. Endovascular treatment of AAA. ACS 2000 Clinical Congress, Chicago, IL October 26, 2000.
69. Matsumura JS. Selecting the best diagnostic tests for vascular problems. ACS 2000 Clinical Congress, Chicago, IL, October 26, 2000.

70. Matsumura JS. New developments in endovascular surgery, 16th Annual Nursing Conference, Chicago, IL, October 27, 2000.
71. Matsumura JS. Excluder Update, MVSS, Scottsdale, AZ, November 6-8, 2000.
72. Matsumura JS. Technique for vena cava filter placement under IVUS guidance: Technique and advantages. 27th Annual Montefiore Vascular & Endovascular Symposium, NY, NY, November 16-19, 2000.
73. Matsumura JS. Clinical trials and approved use of new device. Vascular Surgery 2000, NVSS, Chicago, IL, December 14, 2000.
74. Matsumura JS. Surgical management of recurrent aortic and iliac aneurysms. Vascular Surgery 2000, NVSS, Chicago, IL, December 14, 2000.
75. Matsumura JS, Camden C. How to get paid as an attending. Surgery Resident Grand Rounds, Northwestern University, Chicago, January 2, 2001.
76. Matsumura JS. Excluder Update. ISET 2001, Miami, FL, January 24, 2001.
77. Matsumura JS. Dilation of the proximal neck after AAA repair: Endovascular vs. Open. ISET 2001, Miami, FL, January 24, 2001.
78. Matsumura JS. Microleaks: Transgraft leaks after endovascular repair. ISET 2001, Miami, FL, January 24, 2001.
79. Matsumura JS, Ryu R. Late conversion of endovascular repair of AAA. ISET 2001, Miami, FL, January 24, 2001.
80. Matsumura JS, Ebaugh JL. Placement of IVC filters at the bedside with IVUS. ISET 2001, Miami, FL, January 25, 2001.
81. Matsumura JS. Endovascular repair of AAA. Orlando Regional Medical Center Grand Rounds, Orlando, FL, February 1, 2001.
82. Matsumura JS. Lessons Learned: Stent Grafts. 26th SCVIR Annual Meeting, San Antonio, TX, March 4, 2001.
83. Matsumura JS. Endovascular surgery in-service presentation. Northwestern Memorial Hospital Operating Room staff, Chicago, IL, March 16, 2001.
84. Matsumura JS. New developments in endovascular surgery. 27th Annual Midwest Conference for Critical Care Nurses, Arlington Heights, IL, March 27, 2001.
85. Matsumura JS. Morphologic changes after endovascular repair. 29th Japanese Congress of Vascular Surgery, Fukuoka, Japan, May 24, 2001.
86. Matsumura JS. Screening and surveillance for abdominal aortic aneurysms: Who needs it and when? Vascular Laboratory Interpretation Course, SVT, Baltimore, MD, June 9, 2001.
87. Matsumura JS. Renovascular hypertension, NMH Urology Grand Rounds, Chicago, IL, November 1, 2001.
88. Matsumura JS. Perclose and Preclose devices for endovascular procedures: What are the real advantages and disadvantages?", 28th Annual Montefiore Vascular and Endovascular Symposium, NY, NY, November 15, 2001.
89. Matsumura JS. Management of recurrent aortic and iliac aneurysms. 28th Annual Montefiore Vascular and Endovascular Symposium, NY, NY, November 16, 2001.
90. Matsumura JS. Endovascular graft for treatment of complications after aortic surgery. Vascular Surgery 2001, NVSS, Chicago, IL, December 13, 2001.
91. Matsumura JS. Moderator, Vascular 2001, NVSS, Chicago, IL, December 13-15, 2001.
92. Matsumura JS. Screening and surveillance of small AAA. 14th Annual International Symposium on Endovascular Therapy, Miami Beach, FL, January 19-23, 2002.
93. Matsumura JS. Microleaks after endovascular repair. 14th Annual International Symposium on Endovascular Therapy, Miami Beach, FL, January 19-23, 2002.
94. Matsumura JS. Update on Excluder device. 14th Annual International Symposium on Endovascular Therapy, Miami Beach, FL, January 19-23, 2002.

95. Matsumura JS. Update on Excluder Bifurcated Endoprosthesis. Arizona Heart Institute Foundation, International Congress XV Endovascular Interventions, Phoenix, AZ, February 10-13, 2002.
96. Matsumura JS. New technology in vascular surgery. NU Alumni Association, Evanston, IL, April 4, 2002.
97. Matsumura JS. Update on EBE trial. NUFSSOM Vascular Conference, Chicago, IL, April 8, 2002.
98. Matsumura JS. Image-based approach to vascular surgery. NMH Dept of Radiology, Chicago, IL, April 16, 2002.
99. Matsumura JS. Evidence-based approach to AAA. NMH Dept of Radiology, Chicago, IL, April 30, 2002.
100. Matsumura JS. Toolbox in endovascular surgery. NMH Dept of Radiology, Chicago, IL, May 7, 2002.
101. Matsumura JS. New aortic devices: design, deployment, techniques and training plan - the Gore Excluder device. 2002 AAVS/SVS Endovascular Symposium, Boston, MA, June 11, 2002.
102. Matsumura JS. Multicenter controlled trial evaluating the Excluder bifurcated endoprosthesis. SVS 2002 Annual Meeting, Boston, MA, June 11, 2002.
103. Matsumura JS. Evidence-based approach to new technologies in vascular surgery. Wright College, Chicago, IL, August 20, 2002.
104. Matsumura JS. Excluder bifurcated endoprosthesis, Circulatory Systems Devices Panel. Hilton Washington DC North, Gaithersburg, MD, September 9, 2002.
105. Matsumura JS. The Gore/Excluder device and trial results. 5th UCLA Symposium, Los Angeles, CA, September 29, 2002.
106. Matsumura JS. Patients undergoing femoral-popliteal arterial bypass should receive chronic warfarin therapy to improve graft patency. Great Lakes Thrombosis Debates, Chicago, IL, November 16, 2002.
107. Matsumura JS. Getting started in carotid stenting. Vascular and Endovascular Issues, Techniques, Horizons, 29th Veith Symposium, NY, NY, November 21, 2002.
108. Matsumura JS. Incidence and causes of proximal device migration after EVAR. Vascular and Endovascular Issues, Techniques, Horizons, 29th Veith Symposium, NY, NY, November 21, 2002.
109. Matsumura JS. FDA pivotal trial data of Excluder bifurcated endoprosthesis for AAA, Gore Satellite Symposium at Montefiore conference, NY, NY, November 22, 2002.
110. Matsumura JS. EVAR with the Excluder device under local anesthesia. Vascular and Endovascular Issues, Techniques, Horizons, 29th Veith Symposium, NY, NY, November 22, 2002.
111. Matsumura JS. Update on results and complications with FDA approved and near approved grafts for EVAR: assets and limitations of each graft and deployment system - the Gore Excluder. Wm. J. von Liebig Consensus Conference, NY, NY, November 24, 2002.
112. Matsumura JS. Endovascular Grafts: The role of the radiologist. RSNA 88th Scientific Assembly and Annual Meeting, Chicago, IL, December 4, 2002.
113. Matsumura JS. Technique and result of bedside placement of vena cava filter. Trends in Vascular Surgery 2002, NVSS, Chicago, IL, December 14, 2002.
114. Matsumura JS. Moderator, Trends in Vascular Surgery 2002, NVSS, Chicago, IL, December 12-14, 2002.

115. Matsumura JS. Excluder bifurcated endoprosthesis AAA data and percutaneous implantations. Baltimore/Washington Endovascular Club, Baltimore, MD, January 14, 2003.
116. Matsumura JS. Natural history of AAA. 15th Annual International Symposium on Endovascular Therapy, Miami Beach, FL, January 22, 2003.
117. Matsumura JS. Excluder bifurcated endoprosthesis AAA data and percutaneous implantations. Baltimore/Washington Endovascular Club, Baltimore, MD, January 14, 2003.
118. Matsumura JS. Natural history of AAA. 15th Annual International Symposium on Endovascular Therapy (ISET), Miami Beach, FL, January 22, 2003.
119. Matsumura JS. Update on Excluder bifurcated endograft. 15th Annual International Symposium on Endovascular Therapy, Miami Beach, FL, January 22, 2003.
120. Matsumura JS. Endovascular repair of subsequent aneurysms following open AAA repair. 15th Annual International Symposium on Endovascular Therapy, Miami Beach, FL, January 22, 2003.
121. Matsumura JS. Microleaks: diagnosis and treatment. 15th Annual International Symposium on Endovascular Therapy, Miami Beach, FL, January 22, 2003.
122. Matsumura JS. Predictors of survival after open endovascular AAA repair. International Congress XVI, Arizona Heart Institute, Phoenix, AZ, February 10, 2003.
123. Matsumura JS. Live case demonstration: Percutaneous endovascular AAA repair. International Congress XVI, Arizona Heart Institute, Phoenix, AZ, February 10, 2003.
124. Matsumura JS. "OVER Trial". Medicine Grand Rounds, Northwestern Memorial Hospital - Chicago VA Healthcare, Lakeshore Division, Chicago, IL, February 17, 2003.
125. Matsumura JS. Endovascular Horizons. Core Curriculum, Northwestern University Feinberg School of Medicine, Chicago, IL, February 27, 2003.
126. Matsumura JS. Moderator of Section III Carotid, SCVS, Miami FL, March 7, 2003.
127. Matsumura JS. US Trial on AAA endograft: an update. SRES, Havana, Cuba, March 12, 2003.
128. Matsumura JS. Presenter, Practice Expense Advisory Committee Mtg (PEAC), Chicago, IL, March 20-21, 2003.
129. Matsumura JS. Abdominal aortic aneurysm, case for surgery. Controversies in Peripheral Vascular Disease, Chicago, IL, March 29, 2003.
130. Matsumura JS. Pivotal trial of Excluder endograft. Endovascular Program, The Colonnade, Boston, MA, April 2, 2003.
131. Matsumura JS. Open versus endovascular repair. Medicine Grand Rounds, Crown Point, IN, April 22, 2003.
132. Matsumura JS. AAA morphology changes – does it matter? Endografts 2003 and Beyond conference, Salt Lake City, UT, July 21, 2003.
133. Matsumura JS. Excluder trial updates and additional technical tips. University Club, San Diego, CA, September 10, 2003.
134. Matsumura JS. OVER Investigator Excluder training. Cleveland, OH. September 29, 2003.
135. Matsumura JS. OVER Investigator Zenith training. Cleveland, OH. September 30, 2003.
136. Matsumura JS. Abdominal aortic aneurysm therapy: surgical results and indications. VIVA conference, Las Vegas, NV, October 14, 2003.
137. Matsumura JS. Surgical therapy for infrainguinal PAD. VIVA conference, Las Vegas, NV, October 16, 2003. Matsumura JS. Imaging techniques for AAA. VIVA conference, Las Vegas, NV, October 17, 2003.

138. Matsumura JS. Endovascular treatment options for abdominal aortic aneurysms. 18th Nursing Conference on Selected Topics in Vascular Disease, Northwestern Memorial Hospital, Chicago, IL, November 7, 2003.
139. Matsumura JS. My "take" on AAA clinical trials. Hawaii Vascular Society, Honolulu, HI, November 11, 2003.
140. Matsumura JS. Bedside filter placement: update on imaging techniques. 30th annual Veith Symposium, NY, NY, November 20, 2003.
141. Matsumura JS. Vascular and endovascular issues, techniques, horizons. 30th annual Veith Symposium, NY, NY, November 20, 2003.
142. Matsumura JS. Percutaneous placement of the Gore Excluder graft for EVAR under local anesthesia: how to do it and is it worthwhile? 30th annual Veith Symposium, NY, NY, November 21, 2003.
143. Matsumura JS. Mid-term comparative results of endovascular and open repair of abdominal aortic aneurysms. Trends in Vascular Surgery 2003, NVSS, Chicago, IL, December 12, 2003.
144. Matsumura JS. Moderator, Trends in Vascular Surgery 2003, NVSS, Chicago, IL, December 12, 2003.
145. Matsumura JS. Why you started advanced procedures, what challenges presented and how did you overcome those challenges? Midwestern Vascular Surgical Society Advanced Endovascular Workshop, Chicago, IL, December 13, 2003.
146. Matsumura JS. Sequence step by step-bailout inventory. Midwestern Vascular Surgical Society Advanced Endovascular Workshop, Chicago, IL, December 14, 2003.
147. Matsumura JS. Endovascular surgery, UIC Dept of Anesthesiology Grand Rounds, Chicago, IL, January 12, 2004.
148. Matsumura JS. Three-year controlled data from the Excluder trial, Endovascular Therapies conference, Miami, FL, January 23, 2004.
149. Matsumura JS. Abdominal aortic aneurysm. 16th annual ISET conference, Miami, FL, January 28, 2004.
150. Matsumura JS. Natural history of AAA: What size to treat? 16th annual ISET conference, Miami, FL, January 28, 2004.
151. Matsumura JS. The fate of the AAA sac: What happens and does it make a difference? 16th annual ISET conference, Miami, FL, January 28, 2004.
152. Matsumura JS. Long term results: Excluder. 16th annual ISET conference, Miami, FL, January 28, 2004.
153. Matsumura JS. Carotid stenting – how to start a program. Chicago Surgical Society, Chicago, IL, February 5, 2004.
154. Matsumura JS. Three year results of the Excluder for the treatment of abdominal aortic aneurysms. International Congress XVII Endovascular Interventions, Phoenix, AZ, February 11, 2004.
155. Matsumura JS. Endarterectomy remains the treatment of choice for carotid artery stenosis. Techniques in Interventional Radiology, Stanford Summit Debate at Squaw Creek, Lake Tahoe, CA, February 13, 2004.
156. Matsumura JS. Endovascular AAA repair with Excluder: trial and technical tips. Grand Rounds, University of Florida-Jacksonville, Jacksonville, FL, March 31, 2004.
157. Matsumura JS. Carotid stenting at Northwestern. Hawaii Vascular Symposium, Honolulu, HI, April 9, 2004.
158. Matsumura JS. Panel discussion of treatment of ruptured aneurysms. Hawaii Vascular Symposium, Honolulu, HI, April 10, 2004.

159. Matsumura JS. Three-year update on Excluder bifurcated endoprosthesis US trial. TOWSES 2004, Tokyo, Japan, April 16, 2004.
160. Matsumura JS. Status of the US approval devices and treatment guidelines for AAA. TOWSES 2004, Tokyo, Japan, April 16, 2004.
161. Matsumura JS. Zenith TAA endovascular grafts and US trials of AAA endografts. Sydney, Australia, April 29, 2004.
162. Matsumura JS. Sac enlargement after EVAR: Analysis of frequency and implications, Southern California Vascular Surgical Society Annual Mtg, La Jolla, CA, May 1, 2004.
163. Matsumura JS. Endovascular AAA repair: FDA approved device trials. Southern California Vascular Surgical Society Annual Mtg., La Jolla, CA, May 2, 2004.
164. Matsumura JS. Mid-term results of a controlled trial of open versus endovascular treatment of AAA. Endovascular Forum, Vascular Annual Meeting 2004, Anaheim, CA, June 5, 2004.
165. Matsumura JS. Patient Management Techniques, Percutaneous EVAR. CSP#498 OVER Trial, 2nd Annual Meeting, Washington, DC, June 29, 2004.
166. Matsumura JS. Endovascular Horizons. General Surgery Core Curriculum lecture, Northwestern University Feinberg School of Medicine, Chicago, IL, August 5, 2004.
167. Matsumura JS. Vascular access. Surgical Grand Rounds, University of Illinois @ Chicago, Chicago, IL, August 5, 2004.
168. Matsumura JS. Aortic Aneurysms, Cardiology Fellows Core Curriculum lecture, Northwestern University Feinberg School of Medicine, Chicago, IL, August 17, 2004.
169. Matsumura JS. Advances in abdominal and thoracic aneurysm endograft repair. Greenville, NC, August 25, 2004.
170. Matsumura JS. Advances in abdominal and thoracic aneurysm endograft repair. Wrightsville Beach, NC, August 26, 2004.
171. Matsumura JS. Advances in abdominal and thoracic aneurysm endograft repair. Vascular Conference, Duke University Medical Center, Durham, NC, August 27, 2004.
172. Matsumura JS. CBAS training pathways. Midwestern Vascular Surgical Society, Third annual Endovascular and New Technologies course, Omaha, NE, September 9, 2004.
173. Matsumura JS. Registries, Sapphire and global summary publications. Midwestern Vascular Surgical Society, Third Annual Endovascular and New Technologies course, Omaha, NE, September 9, 2004.
174. Matsumura JS. Live Case Discussant. Acute and chronic limb ischemia and venous disease. TCT 2004, Washington, DC, September 29, 2004.
175. Matsumura JS. Moderator. Advances in the management of arterial, venous and aortic disease. TCT 2004, Washington, DC, September 30, 2004.
176. Matsumura JS. The Cook Zenith thoracic endograft. TCT 2004, Washington, DC, October 1, 2004.
177. Matsumura JS. Technical tips for selective carotid artery catheterization. Carotid Arteriography and Access for the Vascular Surgeon, Los Angeles, CA, October 6, 2004.
178. Matsumura JS. What do you do if you encounter unsuspected intracranial pathology? Carotid Arteriography and Access for the Vascular Surgeon, Los Angeles, CA, October 6, 2004.
179. Matsumura JS. Advances in abdominal and thoracic aneurysm endograft repair. San Francisco, CA, October 7, 2004.
180. Matsumura JS. Arterial closure devices. 7th Annual UCLA symposium, Endovascular Surgery for the Vascular Surgeon, Beverly Hills, CA, October 8, 2004.
181. Matsumura JS. The Gore/Excluder device and trial results. 7th Annual UCLA symposium, Endovascular Surgery for the Vascular Surgeon, Beverly Hills, CA, October 9, 2004.

182. Matsumura JS. Update and future of the Excluder endoprosthesis. Reno, NV, October 11, 2004.
183. Matsumura JS. Challenging cases in carotid stenting. VIVA 04, Las Vegas, NV, October 19, 2004.
184. Matsumura JS. Are stent fractures clinically important? VIVA 04, Las Vegas, NV, October 20, 2004.
185. Matsumura JS. Status of investigation devices for thoracic aortic aneurysms. VIVA 04, Las Vegas, NV, October 21, 2004.
186. Matsumura JS. Clinical update on 4-year data for the Gore Excluder endoprosthesis for AAA repair. Expect Innovation in Endovascular Applications symposium, Las Vegas, NV, October 21, 2004.
187. Matsumura JS. Update on endoluminal management of thoracic aortic aneurysms/dissections, Evening of clinical discussion, Ritz-Carlton, Chicago, IL, October 28, 2004.
188. Matsumura JS. Asymptomatic abdominal aortic aneurysm. AHA 2004 Scientific Sessions, New Orleans, LA, November 7, 2004.
189. Matsumura JS. New Conclusions from the Excluder AAA trial: do sac shrinkage and Type II endoleaks matter? 31st Veith symposium, NY, NY, November 18, 2004.
190. Matsumura JS. Multicenter Trials/Registries in advanced endovascular therapy. Midwestern Vascular Surgical Society Advanced Endovascular Course: Carotid Stenting, Chicago, IL, December 8, 2004.
191. Matsumura JS. Why you started advanced procedures, what challenges presented, and how did you overcome those challenges. Midwestern Vascular Surgical Society Advanced Endovascular Course: Carotid Stenting, Chicago, IL, December 8, 2004.
192. Matsumura JS. Update on thoracic aortic endograft. Trends in Vascular Surgery, 29th Annual Northwestern Vascular Surgery Symposium, Chicago, IL, December 10, 2004.
193. Matsumura JS. Moderator, Trends in Vascular Surgery, 29th Annual Northwestern Vascular Surgery Symposium, Chicago, IL, December 11, 2004.
194. Matsumura JS. Carotid endarterectomy. American College of Cardiology Foundation, 2nd Annual Current Evaluation and Management of Extra-cranial Carotid Disease: Status of Carotid Stenting, Tampa Bay, FL, January 14, 2005.
195. Matsumura JS. Case-based Debates. American College of Cardiology Foundation, 2nd Annual Current Evaluation and Management of Extra-cranial Carotid Disease: Status of Carotid Stenting, Tampa Bay, FL, January 14, 2005.
196. Matsumura JS. Speaker, Carotid Stenting Workshop, ISET 2005, Miami, FL, January 19, 2005.
197. Matsumura JS. Excluder: 4-year data. ISET 2005, Miami, FL, January 19, 2005.
198. Matsumura JS. Sac shrinkage-importance and device differences. ISET 2005, Miami, FL, January 19, 2005.
199. Matsumura JS. Percutaneous AAA. ISET 2005, Miami, FL, January 19, 2005.
200. Matsumura JS. Tips and tricks: the Excluder outer limits. ISET 2005, Miami, FL, January 19, 2005.
201. Matsumura JS. The state of the abdominal aortic aneurysm repair. ACC 2005, Orlando FL, March 6, 2005.
202. Matsumura JS. Four year Excluder data and thoracic update. Evening of clinical discussion, Honolulu, HI, March 31, 2005.
203. Matsumura JS. TX2 FDA Pivotal trial update. Global Endovascular Forum, 27th International Symposium, Charing Cross Conference, London, England, April 10, 2005.

204. Matsumura JS. Iliac aneurysms. Towards Vascular and Endovascular Consensus, 27th International Symposium Charing Cross Conference, London, England, April 11, 2005.
205. Matsumura JS. What do you do if you encounter unsuspected intracranial pathology? Carotid Stenting for Vascular Surgeons, SVS Postgraduate Course, Chicago, IL, April 18, 2005.
206. Matsumura JS. Technique of carotid stenting: step-by-step approach. Carotid Stenting for Vascular Surgeons, SVS Postgraduate Course, Chicago, IL, April 18, 2005.
207. Matsumura JS. Panel: What skills and facilities are required for CAS? Carotid Stenting for Vascular Surgeons, SVS Postgraduate Course, Chicago, IL, April 18, 2005.
208. Matsumura JS. Update on clinical trials, FDA approvals & CMS reimbursement. Carotid Stenting for Vascular Surgeons. Chicago, IL, April 19, 2005.
209. Matsumura JS. Standing on the shoulders of giants. Endovascular research. Clinical Grand Rounds, Northwestern University Feinberg School of Medicine, May 11, 2005.
210. Matsumura JS. Should surgeons do carotid stents and how to train them. Current Concepts and Controversies in Vascular and Endovascular Surgery – 2005, Harvard post-graduate course, Boston, MA, May 12, 2005.
211. Matsumura JS. Endovascular stent graft repair is the treatment of choice for AAA. Current Concepts and Controversies in Vascular and Endovascular Surgery – 2005, Harvard post-graduate course, Boston, MA, May 13, 2005.
212. Matsumura JS. US Excluder pivotal trial: five-year report. EuroPCR05, Paris, France, May 26, 2005.
213. Matsumura JS. Experience with TX2 in the clinical trial in the US. EuroPCR05, Paris, France, May 26, 2005.
214. Matsumura JS. Technical aspects of endoluminal TAA repair. Society for Vascular Surgery Endovascular Symposium, Chicago, IL, June 15, 2005.
215. Matsumura JS. Thoracic aortic device and trial update: Cook TX2. Midwestern Vascular Surgical Society, Chicago, IL, September 17, 2005.
216. Matsumura JS. The division of vascular surgery: 33 years later. Northwestern University Feinberg School of Medicine, Chicago, IL, September 21, 2005.
217. Matsumura JS. Transforming endovascular technology – the next generation of aortic therapies. VIVA, Las Vegas, NV, September 29, 2005.
218. Matsumura JS. Endovascular repair of abdominal aortic aneurysm: comparative techniques and results of currently available devices. 23rd annual UCLA Symposium, Beverly Hills, CA, September 30, 2005.
219. Matsumura JS. Technical tips with TAA endografts. TEAMS+2005, Montreal, Canada, October 15, 2005.
220. Matsumura JS. Northwestern experience: evolution, trials, ruptures and thoracic grafts. TEAMS+2005, Montreal, Canada, October 15, 2005.
221. Matsumura JS. Management of long SFA occlusions: when, why and how. TCT 2005, Washington, DC, October 18, 2005.
222. Matsumura JS. Endoluminal graft repair of abdominal aneurysms: review and summary of the device data. TCT 2005, Washington DC, October 20, 2005.
223. Matsumura JS. Endovascular treatment of thoracic aortic pathology. Western NY Vascular Symposium, Buffalo, NY, October 21, 2005.
224. Matsumura JS. Bedside filter placement: Update on imaging techniques. Advanced Interventional Management Symposium, New York, NY, November 14, 2005.
225. Matsumura JS. Microleaks, ultrafiltration and endotension: What to do about them. 32nd Annual Veith Symposium, NY, NY, November 17, 2005.

226. Matsumura JS. What are the limits of the Gore Excluder for aortoiliac aneurysms and can these limits be extended? 32nd Annual Veith Symposium, NY, NY, November 18, 2005.
227. Matsumura JS. Worldwide compilation of 1180 patients treated with thoracic endografts. Chilean Society of Cardiology and Cardiovascular Surgery meeting. Santiago, Chile, November 30, 2005.
228. Matsumura JS. 5 year update on US Excluder AAA trial. Chilean Society of Cardiology and Cardiovascular Surgery meeting. Santiago, Chile, November 30, 2005.
229. Matsumura JS. Carotid stent training, credentials and reimbursement in the US. Chilean Society of Cardiology and Cardiovascular Surgery meeting. Santiago, Chile, December 1, 2005.
230. Matsumura JS. Moderator, Venous Problems II-The Future. 30th Annual Northwestern Vascular Surgery Symposium, Chicago, IL, December 8, 2005.
231. Matsumura JS. Endovascular graft for thoracic aortic aneurysm. 30th Annual Northwestern Vascular Surgery Symposium, Chicago, IL, December 9, 2005.
232. Matsumura JS. Update on results of completed clinical trials. ISET 2006, Miami, FL, January 23, 2006.
233. Matsumura JS. Worldwide survey of TEVAR: Who is being treated today. ISET 2006, Miami, FL, January 25, 2006.
234. Matsumura JS. Results of the TAG trial. ISET 2006, Miami, FL, January 25, 2006.
235. Matsumura JS. Neck morphology after TEVAR (Thoracic EndoVascular Aortic Repair) ISET 2006, Miami, FL, January 25, 2006.
236. Matsumura JS. Long-term results of endografts. ISET 2006, Miami, FL, January 25, 2006.
237. Matsumura JS. GORE TAG thoracic endoprosthesis clinical trial results. TAG course, Chicago, IL, February 6, 2006.
238. Matsumura JS. Technical aspects of endoluminal TAA repair. TAG course, Chicago, IL, February 7, 2006.
239. Matsumura JS. Acute complications with TEVAR. TAG course, Chicago, IL, February 7, 2006.
240. Matsumura JS. Clinical competencies for TEVAR. TAG course, Chicago, IL, February 7, 2006.
241. Matsumura JS. TEVAR: Thoracic Endovascular Aortic Repair. Mid Ohio Endovascular Club, Columbus, OH, February 8, 2006.
242. Matsumura JS. Comparison of endovascular and standard open surgical repair of AAA: 5-year follow using the Excluder bifurcated endoprosthesis. ISES XIX, Phoenix, AZ, February 15, 2006.
243. Matsumura JS. TX2. Total Endovascular Aorta I Symposium, Houston, TX, March 4, 2006.
244. Matsumura JS. The decision point: medical therapy versus carotid endarterectomy versus carotid stent: how to choose what? I2 Summit 2006, Atlanta, GA, March 12, 2006.
245. Matsumura JS. Panel moderator – renal revascularization. I2 Summit 2006, Atlanta, GA, March 13, 2006.
246. Matsumura JS. Panel moderator – critical limb ischemia. I2 Summit 2006, Atlanta, GA, March 13, 2006.
247. Matsumura JS. Moderator/taped case - Abdominal aortic endograft. I2 Summit 2006, Atlanta, GA, March 13, 2006.
248. Matsumura JS. (Co-Chair) Management of endovascular complications in the periphery. I2 Summit 2006, Atlanta, GA, March 14, 2006.
249. Matsumura JS. Panel discussant on taped case – Iliac artery intervention. I2 Summit 2006, Atlanta, GA, March 14, 2006.

250. Matsumura JS. TEVAR: thoracic endovascular aortic repair. Illinois Thoracic Society, Chicago, IL, April 13, 2006.
251. Matsumura JS. Endoluminal treatment of AAA: how does it benefit the patient? Concepts in Contemporary Cardiology Symposium, Houston, TX, April 20, 2006.
252. Matsumura JS. AAA and ADTA interventions: indications, imaging, techniques and management of complications. Concepts in Contemporary Cardiology Symposium, Houston, TX, April 20, 2006.
253. Matsumura JS. Latest results of the Gore TAG device for thoracic aortic aneurysms. 7th Hawaii Vascular Scientific Symposium, Honolulu, HI, April 28, 2006.
254. Matsumura JS. Outcomes of carotid stenting: the Northwestern University experience. 7th Hawaii Vascular Scientific Symposium, Honolulu, HI, April 29, 2006.
255. Matsumura JS. Commentator on live case demonstrations for thoracic aortic aneurysm repair and abdominal aortic aneurysm repair. 3rd JSVS Endovascular Surgery Educational Seminar, Tokyo, Japan, May 13, 2006.
256. Matsumura JS. Current status of EVAR in the USA and long term results with Excluder. 34th Annual Meeting Japanese Society for Vascular Surgery and 2006 TOWSES meeting, Tokyo, Japan, May 13, 2006.
257. Matsumura JS. EuroPCR06, Chairperson: Peripheral call for clinical case presentations, Paris, France, May 17, 2006.
258. Matsumura JS. New aspects of carotid stenting and embolic protection. Panelist. EuroPCR06, Paris, France, May 18, 2006.
259. Matsumura JS. Carotid stenting: recent data and tomorrow. EuroPCR06, Paris, France, May 18, 2006.
260. Matsumura JS. Should the availability of percutaneous devices lower our symptom threshold for treatment? SVS Postgraduate Course: Endovascular Symposium, Philadelphia, PA, June 1, 2006.
261. Matsumura JS. Five-year controlled Excluder trial results. SVS Annual Meeting, Philadelphia, PA, June 2, 2006.
262. Matsumura JS. Current status and update: endograft therapy for abdominal aortic aneurysms (AAA). Society for Vascular Medicine & Biology Conference, Philadelphia, PA, June 2, 2006.
263. Matsumura JS. Diseases of the aorta. Society for Vascular Medicine & Biology Conference, Philadelphia, PA, June 4, 2006.
264. Matsumura JS. Excluder endoprosthesis: five-year pivotal controlled trial results. International College of Angiology, Charlotte, NC, July 22, 2006.
265. Matsumura JS. Endovascular Horizons. NUF SOM Core Curriculum, Chicago, IL, August 10, 2006.
266. Matsumura JS. EVAR: clinical practice standards, trends & expectations. Flagstaff, AZ, August 23, 2006.
267. Matsumura JS. PAES: case presentation. Global Endovascular Complications Seminar, Jackson Hole, WY, August 30, 2006.
268. Matsumura JS. Thoracic Endovascular Aortic Repair: TEVAR, Type B aortic dissection. MVSS Endovascular Course, Chicago, IL, September 9, 2006.
269. Matsumura JS. Aortic debranching procedures to facilitate endografting. MVSS Endovascular Course, Chicago, IL, September 9, 2006.
270. Matsumura JS. Intraprocedural imaging: thoracic aortography techniques, IVUS, and special equipment. VIVA '06, Las Vegas, NV, September 25, 2006.
271. Matsumura JS. Clinical skill sets and competencies for TEVAR. VIVA '06, Las Vegas, NV, September 25, 2006.

272. Matsumura JS. TEVAR and aortic dissection. VIVA '06, Las Vegas, NV, September 25, 2006.
273. Matsumura JS. Endovascular repair of AAA: comparative techniques and results of currently available devices. 24th Annual UCLA symposium, Los Angeles, CA, October 3, 2006.
274. Matsumura JS. Update on carotid intervention: why do I come to work early and stay late? Global Clinical Meeting, Redwood City, CA, October 4, 2006.
275. Matsumura JS. EVAR is the treatment of choice for AAA. ACS Postgraduate course, Chicago, IL, October 11, 2006.
276. Matsumura JS. Thoracic endograft repair of aneurysms: indications, devices and technique. TCT 2006, Washington, DC, October 22, 2006.
277. Matsumura JS. Endovascular vs. surgical management of iliofemoral disease. TCT 2006, Washington, DC, October 23, 2006.
278. Matsumura JS. Abdominal aortic disease. Self-assessment board review course in interventional cardiology and endovascular therapy – TCT 2006, Washington, DC, October 24, 2006.
279. Matsumura JS. Trial update VI: ACT 1. Self-assessment board review course in interventional cardiology and endovascular therapy – TCT 2006, Washington, DC, October 26, 2006.
280. Matsumura JS. Stent grafting for abdominal aortic aneurysm. AHA Cardiovascular Seminars, 2006 Scientific Session, Chicago, IL, November 13, 2006.
281. Matsumura JS. Update on the US trial with the TX2 thoracic endograft. Veith Symposium, New York, NY, November 17, 2006.
282. Matsumura JS. Long-term (5 year) results with AAA endografts: are there differences in grafts and results? Veith Symposium, New York, NY, November 18, 2006.
283. Matsumura JS. EVAR and TEVAR update. Northwestern Department of Radiology, Body Imaging Section conference, Chicago, IL, November 22, 2006.
284. Matsumura JS. Clinical trial review for TEVAR (Thoracic EndoVascular Aortic Repair), 31st Northwestern Vascular Symposium, Chicago, IL, December 14, 2006.
285. Matsumura JS. CAS: Do vascular surgeons match interventionalists? Controversies and Updates in Vascular Surgery, Paris, France, January 19, 2007.
286. Matsumura JS. Moderator. Technical details which may intervene in the results of CAS. Round table. Controversies and Updates in Vascular Surgery, Paris, France, January 19, 2007.
287. Matsumura JS. AAA Screening: trail data and the new Medicare benefits. ISET 2007. Hollywood, FL, January 31, 2007.
288. Matsumura JS. Long-term results with the Excluder. ISET 2007. Hollywood, FL, January 31, 2007.
289. Matsumura JS. Results with the low permeability Excluder. ISET 2007. Hollywood, FL, January 31, 2007.
290. Matsumura JS. Panelist for Live Case Presentations, Abdominal Aortic Aneurysms. ISET 2007. Hollywood, FL, January 31, 2007.
291. Matsumura JS. Update on the TAG trial. ISET 2007. Hollywood, FL, January 31, 2007.
292. Matsumura JS. Update on the TX2 trial. ISET 2007. Hollywood, FL, January 31, 2007.
293. Matsumura JS, Peterson BG. Percutaneous Endoconduit for TEVAR (Thoracic EndoVascular Aortic Repair): Do We Decide Preoperatively or Only in the Crisis? International Congress XX, Scottsdale, AZ, February 11-15, 2007.
294. Matsumura JS. Data Review and Analysis: Open Cell and Closed Cell Stents. PaCE Meeting, Dallas, TX, March 15, 2007.

295. Matsumura JS. Plaque Morphology and CAS Outcomes: Review of Current Evidence. PaCE Meeting, Dallas, TX, March 15, 2007.
296. Matsumura JS. Managing Rhythm and Hemodynamic Disturbances. PaCE Meeting, Dallas, TX, March 15, 2007.
297. Matsumura JS. TX2 Trial Results. Charing Cross International Symposium. Global Endovascular Forum. London, England, April 15, 2007.
298. Matsumura JS. Invited commentary and discussant. Charing Cross International Symposium. Global Endovascular Forum. London, England, April 15, 2007.
299. Matsumura JS. Durability of Carotid Stenting: Long-term Patency Data and In-stent Restenosis Management. Charing Cross International Symposium. Global Endovascular Forum. London, England, April 16, 2007.
300. Matsumura JS. Bedside Placement of Vena Cava Filters with IVUS. IV International Congress on Endovascular Surgery and IV Brazilian Congress on Endovascular Surgery, Sao Paulo, Brazil, April 26, 2007.
301. Matsumura JS. Below the Knee Endo-Revascularization: A New Paradigm for Treatment of CLI. Abbott Satellite Symposium at IV International Congress on Endovascular Surgery and IV Brazilian Congress on Endovascular Surgery, Sao Paulo, Brazil, April 26, 2007.
302. Matsumura JS. Moderator of the Venous Forum. IV International Congress on Endovascular Surgery and IV Brazilian Congress on Endovascular Surgery, Sao Paulo, Brazil, April 26, 2007.
303. Matsumura JS. Minimally Invasive Treatment of Varicosities with RF Ablation and Sclerotherapy: Experience in 700 Cases. IV International Congress on Endovascular Surgery and IV Brazilian Congress on Endovascular Surgery, Sao Paulo, Brazil, April 26, 2007.
304. Matsumura JS. What do We Still Need to Know about Treated TAA. IV International Congress on Endovascular Surgery and IV Brazilian Congress on Endovascular Surgery, Sao Paulo, Brazil, April 27, 2007.
305. Matsumura JS. Carotid Stenting (Update on US Trials, Design of Act I Study, Clinical Competencies). IV International Congress on Endovascular Surgery and IV Brazilian Congress on Endovascular Surgery, Sao Paulo, Brazil, April 27, 2007.
306. Matsumura JS. Live case – Left Carotid Angioplasty and Stent. IV International Congress on Endovascular Surgery and IV Brazilian Congress on Endovascular Surgery, Sao Paulo, Brazil, April 27, 2007.
307. Matsumura JS. Treatment of Dissections and Traumatic Aortic Lesions. Royal Australian College of Surgeons Meeting, Sydney, Australia, May 10, 2007.
308. Matsumura JS. Complications and Solutions (management of complex aortic disease). Royal Australian College of Surgeons Meeting, Sydney, Australia, May 10, 2007.
309. Matsumura JS. The TAG Thoracic Device – Five year results. Master class Breakfast Meeting, Royal Australian College of Surgeons Meeting, Sydney, Australia, May 11, 2007.
310. Matsumura JS. Bedside Placement of Caval Filters with IVUS. Royal Australian College of Surgeons Meeting, Sydney, Australia, May 11, 2007.
311. Matsumura JS. Update on the US Trials/Evidence for Treating Asymptomatic Disease. Royal Australian College of Surgeons Meeting, Sydney, Australia, May 11, 2007.
312. Matsumura JS. Design of ACT 1 Trial. SVS Annual Meeting Breakfast Session, Baltimore, MD, June 7, 2007.
313. Matsumura JS. Moderator. Breakfast Session “Carotid Angioplasty and Stenting: How Will the Current Evidence Affect Your Practice?”, SVS Annual Meeting, Baltimore, MD., June 7, 2007.

314. Matsumura JS. Early Results of an International Controlled Trial of TEVAR. SVS Annual Meeting, Baltimore, MD, June 9, 2007.
315. Matsumura JS. Diseases of the Aorta. Society for Vascular Medicine and Biology's Annual Meeting, Baltimore, MD. June 10, 2007.
316. Matsumura JS. How to do AAA EVAR? Multidisciplinary European Endovascular Therapy 2007 Congress. Cannes, France, June 14, 2007.
317. Matsumura JS. Session: Abdominal Aorta Stent Grafting. State of the Art: Long term results of endovascular grafting: lessons for indications & stent graft design. Multidisciplinary European Endovascular Therapy 2007 Congress. Cannes, France, June 14, 2007.
318. Matsumura JS. Session: TEVAR for Aneurysms. State of the Art: Long term results of endovascular grafting: lessons for indications & stent graft design. Multidisciplinary European Endovascular Therapy 2007 Congress. Cannes, France, June 14, 2007.
319. Matsumura JS. Session: TEVAR for Aneurysms. Lessons & Perspectives: Update on the US trial with the TX2 thoracic endograft. Multidisciplinary European Endovascular Therapy 2007 Congress. Cannes, France, June 14, 2007.
320. Matsumura JS. Session: TEVAR for Aneurysms. Lessons & Perspectives: 5-year update on the results of the TAG phase II trial. Multidisciplinary European Endovascular Therapy 2007 Congress. Cannes, France, June 14, 2007.
321. Matsumura JS. Case discussant. Mastering Carotid Stenting. Multidisciplinary European Endovascular Therapy 2007 Congress. Cannes, France, June 14, 2007.
322. Matsumura JS. Session: Part 5 – Long Term Results After Carotid Stenting. Treatment of new ipsilateral & contralateral de novo stenosis long after CAS. Multidisciplinary European Endovascular Therapy 2007 Congress. Cannes, France, June 16, 2007.
323. Matsumura JS. EVA-3S and Space: Critical analysis and impact on CAS in the US. Setting the PaCE: Panel of Carotid Experts meeting. Boston, MA, June 22, 2007.
324. Matsumura JS. CAS Device Selection: Guide vs. sheath: The ideal access approach and systems. Setting the PaCE: Panel of Carotid Experts meeting. Boston, MA, June 22, 2007.
325. Matsumura JS. Patient Selection: Plaque morphology and CAS outcomes: Review of current evidence. Setting the PaCE: Panel of Carotid Experts meeting. Boston, MA, June 22, 2007.
326. Matsumura JS. Complication Management: Managing rhythm and hemodynamic disturbances. Setting the PaCE: Panel of Carotid Experts meeting. Boston, MA, June 22, 2007.
327. Matsumura JS. Tricks of the Trade: Difficult Access. Aortic Endografting: State of the Art. VIVA conference, Las Vegas, NV, September 24, 2007.
328. Matsumura JS. Decision Analysis: When Should You Call the Vascular Surgeon? VIVA conference, Las Vegas, NV, September 24, 2007.
329. Matsumura JS. Management Strategies: A Case-based Discussion. VIVA conference, Las Vegas, NV, September 24, 2007.
330. Matsumura JS. How to Treat Patients with Severe Carotid Stenosis and High Operative Risk Who do not Meet Reimbursement Criteria: Where Ethics, Science and Economics Mix. VIVA conference, Las Vegas, NV, September 25, 2007.
331. Matsumura JS. Moderator – Live Case Presentation. VIVA conference, Las Vegas, NV, September 25, 2007.
332. Matsumura JS. Stenting in the SFA. VIVA conference, Las Vegas, NV, September 25, 2007.

333. Matsumura JS. Q/A Moderator – Carotid Artery Therapy General Session. VIVA conference, Las Vegas, NV, September 25, 2007.
334. Matsumura JS. What Leads to Optimal CAS Outcomes? VIVA conference, Las Vegas, NV, September 25, 2007.
335. Matsumura JS. Endovascular Repair of Abdominal Aortic Aneurysm: Comparative Techniques and Results of Currently Available Devices. 25th UCLA Symposium, Beverly Hills, CA, October 2, 2007.
336. Matsumura JS. Endovascular therapy for acute Type “B” dissection: Does it change management of the disease?” Vascular Surgery of the Future, Clineca Aleman, Santiago, Chile, October 10, 2007.
337. Matsumura JS. Present role for Carotid Angioplasty. Carotid angioplasty: video case. Vascular Surgery of the Future, Clineca Aleman, Santiago, Chile, October 10, 2007.
338. Matsumura JS. Going to the limit in endovascular repair: Tips and tricks for difficult cases. Vascular Surgery of the Future, Clineca Aleman, Santiago, Chile, October 10, 2007.
339. Matsumura JS. Case presentation. Complex Carotid and Brachiocephalic Interventions II. TCT 2007, Washington DC, October 23, 2007.
340. Matsumura JS. ACT-1: Carotid angioplasty and stenting versus endarterectomy in asymptomatic subjects who are at conventional risk for Surgery: Outcomes in the lead-in phase. TCT 2007, Washington DC, October 24, 2007.
341. Matsumura JS. Abdominal Aortic Disease. Self-assessment board review course in Interventional Cardiology and Endovascular Therapy. TCT 2007, Washington DC, October 24, 2007.
342. Matsumura JS. State of the Art in Thoracic Endovascular Aortic Repair. Northwestern Memorial Hospital Inservice, Chicago, IL, November 5, 2007.
343. Matsumura JS. Thoracic EndoVascular Aortic Repair (TEVAR) State-of-the-Art. Feinberg Cardiovascular Research Institute, Chicago, IL, November 8, 2007.
344. Matsumura JS. Updated Trial Results with the Cook Zenith TX2 Endograft for Thoracic Aortic Pathology. 34th Annual Veith Symposium, NY, NY, November 15, 2007.
345. Matsumura JS. What is the Explanation for Performance Differences with the Gore TAG Endograft in the Pivotal Trail and in Subsequent Usage? 34th Annual Veith Symposium, NY, NY, November 16, 2007.
346. Matsumura JS. How to Follow Patients with the Older, More Permeable Version of the Excluder Graft: What to do if the AAA Enlarges a Lot? 34th Annual Veith Symposium, NY, NY, November 18, 2007.
347. Matsumura JS. Debate: Carotid Stent vs. Open Surgery (Stent). Vascular Surgery in the Endovascular Era. 32nd Annual Northwestern Vascular Symposium, Chicago, IL, December 13, 2007.
348. Matsumura JS. Management of Iliac Artery Injuries during EVAR-TEVAR. Vascular Surgery in the Endovascular Era. 32nd Annual Northwestern Vascular Symposium, Chicago, IL, December 14, 2007.
349. Matsumura JS. Moderator. Carotid Arteries: Can High-Risk Patients be Identified? Controversies & Updates in Vascular Surgery, Paris, France, January 18, 2008.
350. Matsumura JS. Do Thoracic Stent-Grafts Meet Our Expectations? Results of the FDA Trials? Controversies & Updates in Vascular Surgery, Paris, France, January 18, 2008.
351. Matsumura JS. Panelist – Live Case Demonstration. ISET 2008, Hollywood, FL, January 22, 2008.
352. Matsumura JS. AAA Screening – Is it Effective? ISET 2008, Hollywood, FL, January 23, 2008.

353. Matsumura JS. Panelist – Live Case Demonstration. ISET 2008, Hollywood, FL, January 23, 2008.
354. Matsumura JS. Five-year Clinical Data Comparison of Endografts: What Can Be Said? ISET 2008, Hollywood, FL, January 23, 2008.
355. Matsumura JS. Different Devices for Different Aneurysms: Case Reviews of Approved Devices for AAA. Panelist. ISET 2008, Hollywood, FL, January 23, 2008.
356. Matsumura JS. Long-term Results of the TAG Trial. ISET 2008, Hollywood, FL, January 23, 2008.
357. Matsumura JS. Troubleshooting Large Sheath Arterial Access during Session V: Recognizing and Preventing Endovascular Complications. ISES XXI, Scottsdale, AZ, February 12, 2008.
358. Matsumura JS. Basic and Advances Tips for AAA EVAR. 38th JSCVS, Fukuoka, Japan, February 21, 2008.
359. Matsumura JS. Useful Techniques to Prevent Major Complications in Endovascular Surgery. 38th JSCVS, Fukuoka, Japan, February 22, 2008.
360. Matsumura JS. Current Status of EVAR and TEVAR in the US. Keynote address, West Japan Endovascular Symposium, Osaka, Japan, February 23, 2008.
361. Matsumura JS. What are the Pitfalls of Endovascular Repair of Thoracic Aortic Disease? The Sanctuary of Endovascular Therapy, 3rd Annual Conference, Kiawah Island, South Carolina, February 29, 2008.
362. Matsumura JS. Panel Discussion. The Sanctuary of Endovascular Therapy, 3rd Annual Conference, Kiawah Island, South Carolina, February 29, 2008.
363. Matsumura JS. Stent: Grafts versus Bypass for Long-Segment SFA Disease. The Sanctuary of Endovascular Therapy, 3rd Annual Conference, Kiawah Island, South Carolina, February 29, 2008.
364. Matsumura JS. Panel Discussion: Discussion of five cases. The Sanctuary of Endovascular Therapy, 3rd Annual Conference, Kiawah Island, South Carolina, February 29, 2008.
365. Matsumura JS. Why Become an Investigator Participating in Clinical Trials? Advantages SVS Clinical Research Course, Las Vegas, NV, March 4, 2008.
366. Matsumura JS. Difficult Access, Difficult Choices. Percutaneous AAA Repair Didactic Symposium, SCAI i2 Summit 2008, Chicago, IL, March 31, 2008.
367. Matsumura JS. Abdominal Aortic Aneurysm Endograft. SCAI i2Summit 2008, Chicago, IL, March 31, 2008.
368. Matsumura JS. Carotid Artery Disease. Status of Endovascular Revascularization in Peripheral Arterial Disease, ACC '08, Chicago, IL, April 1, 2008.
369. Matsumura JS. Review of ongoing trials focused on the asymptomatic standard risk populations: ACT 1 and ACST 2. Research Initiatives in Vascular Disease Conference. Clinical Trials in Vascular Disease: Getting Answers that Matter. Washington, DC, April 11, 2008.
370. Matsumura JS. TX2 Pivotal Trial Update. Charing Cross International Symposium. Global Endovascular Forum. London, England, April 13, 2008.
371. Matsumura JS. Translumbar/Transarterial Embolization and Other Options for Management of Type II Endoleaks. 8th Hawaii Vascular Symposium, Kapolei, HI, April 25, 2008.
372. Matsumura JS. Should the Left Subclavian Artery be Revascularized with Thoracic Aortic Endovascular Repair? 8th Hawaii Vascular Symposium, Kapolei, HI, April 25, 2008.
373. Matsumura JS. ACT I: Prospective Randomized Trial of Carotid Stenting for Asymptomatic Patients. 8th Hawaii Vascular Symposium, Kapolei, HI, April 26, 2008.

374. Matsumura JS. Role of Carotid Surgery and Carotid Stenting in Vascular Surgery Practice. 13th Annual North Central Heart Vascular Symposium, Sioux Falls, SD, May 2, 2008.
375. Matsumura JS. CREST, ACT I, SPACE and EVA-3-S: Randomized Trials. SVS annual meeting, Post-Graduate Concurrent Course, San Diego, CA, June 7, 2008.
376. Matsumura JS. Is Standard Open Surgery Still Indicated for TAA Involving the Descending Thoracic Aorta; When? Session 3: Thoracic Aortic Aneurysms & Dissections, MEET 2008 Congress, Cannes, France, June 26, 2008.
377. Matsumura JS. New Trials in Progress, ACT I. MEET Carotid Course Session 3: Clinical Trials and Results: Pro & Against Speaker. MEET 2008 Congress, Cannes, France, June 28, 2008.
378. Matsumura JS. Endovascular Repair of Abdominal Aortic Aneurysm: Comparative Techniques and Results of Currently Available Devices. 26th Annual UCLA Symposium, Beverly Hills, CA, September 4, 2008.
379. Matsumura JS. How are we doing? Taking a Look at the Lead-in Data. ACT PI/RC Forum, VIVA Conference, Las Vegas, NV. September 22, 2008.
380. Matsumura JS. CAS: A Challenging Landscape. VIVA Conference, Las Vegas, NV, September 23, 2008
381. Matsumura JS. Commentary on Low Risk Trials – 1 case review. VIVA Carotid Lunch-time Symposium, Las Vegas, NV, September 23, 2008.
382. Matsumura JS. Vascular Access Management: In PCI Through AAA Cases. VIVA Conference, Las Vegas, NV, September 24, 2008.
383. Matsumura JS. Treatment of Complex Pathology of the Descending Thoracic Aorta. Advanced Thoracic Workshop, Torino, Italy, October 7, 2008.
384. Matsumura JS. Current Strategies in the Management of Type B Aortic Dissection. Advanced Thoracic Workshop, Torino, Italy, October 7, 2008.
385. Matsumura JS. Techniques to Prevent and Manage Complications. Advanced Thoracic Workshop, Torino, Italy, October 7, 2008.
386. Matsumura JS. Complication Dissection Type B. Advanced Thoracic Workshop, Munich, Germany, October 9, 2008.
387. Matsumura JS. The Perceptions and Reality of Carotid Stenting: An Evidence-based Look at a Beleaguered Therapy. TCT 2008, Washington, DC, October 14, 2008.
388. Matsumura JS. Tips and Tricks for Avoiding Access Problems When Using Large Sheath Endografts: How to Predict, Prevent and Manage Access Problems. 35th Annual Veith Symposium, New York, NY, November 21, 2008.
389. Matsumura JS. Seminar on Defining the Hybrid OR: clinical & technical benefits. (Senior Medical Planner). 35th Annual Veith Symposium, New York, NY, November 21, 2008.
390. Matsumura JS. Update on Act I. 34th Northwestern Vascular Symposium, Chicago, IL, December 11, 2008.
391. Matsumura JS. Moderator – EVAR I panel discussion. 34th Northwestern Vascular Symposium, Chicago, IL, December 12, 2008.
392. Matsumura JS. Panelist – Live case demonstration from BCVI. ISET 2009, Hollywood, FL, January 19, 2009.
393. Matsumura JS. Asymptomatic patients: an update on the ACT 1 trial. ISET 2009, Hollywood, FL, January 19, 2009.
394. Matsumura JS. Panelist – live case demonstration (symposium on the future of carotid stenting). ISET 2009, Hollywood, FL, January 19, 2009.
395. Matsumura JS. Aortic dissection-Coffee with the experts. ISET 2009, Hollywood, FL, January 20, 2009.

396. Matsumura JS. Long-term results and future developments of an ePTFE aortic endograft ISET 2009, Hollywood, FL, January 20, 2009.
397. Matsumura JS. Endoconduit for TEVAR access. ISET 2009, Hollywood, FL, January 20, 2009.
398. Matsumura JS. Panelist – live case demonstration (symposium on thoracic aortic dissection). ISET 2009, Hollywood, FL, January 20, 2009.
399. Matsumura JS. What is the role of endografts in Type B dissections today? ISET 2009, Hollywood, FL, January 20, 2009.
400. Matsumura JS. Case presentation (Concurrent Session VII – Complications: My Worst Nightmare). ISET 2009, Hollywood, FL, January 20, 2009.
401. Matsumura JS. AAA – Large sheath access techniques. Controversies and Updates in Vascular Surgery 2009, Paris FR, January 30, 2009.
402. Matsumura JS. Moderator – Are stent grafts interchangeable? Controversies and Updates in Vascular Surgery 2009, Paris FR, January 30, 2009.
403. Matsumura JS. Presenter in support of premise: Regulatory procedures are critical to protect patient safety and do not inhibit innovation. The Great Debates. International Congress XXII on Endovascular Interventions (ISES), Scottsdale, AZ, February 10, 2009.
404. Matsumura JS. Ultrasound guided filter placement. TESV1 Symposium, Houston, TX, March 13, 2009.
405. Matsumura JS. Review of randomized trials of carotid stenting – investigator experience. Vascular and Endovascular Controversies Update, 31st International Symposium Charing Cross, London, England, April 6, 2009.
406. Matsumura JS. Tips & Pitfalls for TEVAR. Yokohama City University, Yokohama, Japan, May 11, 2009.
407. Matsumura JS. TEVAR: Emerging Multicenter Data. 2009 Annual Meeting of Japanese Society for Vascular Surgery, Japan, May 14, 2009.
408. Matsumura JS. Endovascular Aneurysm Repair, 2009 Annual Meeting of Japanese Society for Vascular Surgery, Japan, May 15, 2009.
409. Matsumura JS. Carotid Stenting: Status of the Data, 2009 SVS Annual Meeting, Denver, CO, June 10, 2009.
410. Matsumura JS. Recruiting Patients for Your Trial, 2009 SVS Annual Meeting, Denver, CO, June 10, 2009.
411. Matsumura JS. Comparative Effectiveness: Driving Forces, Clinical Research and Surgical Impact, Grand Rounds, UW Hospital, Madison, WI, October 21, 2009.
412. Matsumura JS. Update on Results from the ACT Trial: Comparing CEA and CAS with Protection in Asymptomatic Patients with Carotid Stenosis. VEITH Symposium, November 18-22, 2009, New York.
413. Matsumura JS. Tips and Tricks to Allow Large Sheath Access for TEVAR and EVAR: Alternatives to External Conduits When Iliac Arteries are too Small or Diseased to Allow Femoral Access. VEITH Symposium, November 18-22, 2009, New York.
414. Matsumura JS. Innovations in Vascular Care. CEO Leadership Conference, Madison, WI, November 12, 2009.
415. Matsumura JS. Large sheath access techniques. Northwestern Symposium, Chicago, IL, December 10-12, 2009.
416. Matsumura JS. Salvage procedures for late endovascular failures. Northwestern Symposium, Chicago, IL, December 10-12, 2009.
417. Matsumura JS. Summary of randomized trials of asymptomatic carotid stenosis trials comparing CEA and endovascular. CACVS 2010, Paris, France, January 22-23, 2010.

418. Matsumura JS. AAA Screening and Management. Watertown Grand Rounds, Watertown, WI, February 11, 2010.
419. Matsumura JS. Stents in the Treatment of Carotid Occlusive Disease. Indiana University Grand Rounds, Indianapolis, IN, February 17, 2010.
420. Matsumura JS. TEVAR devices, indications, and results: how can we identify modes of failure? University of Wisconsin Radiology Grand Rounds, Madison, WI, February 18, 2010.
421. Matsumura, JS. Reducing Complications with TEVAR. UC Davis Health System Vascular Care 2010, Truckee, CA, March 2, 2010.
422. Matsumura JS. Advantages and Limitations of Embolic Protection; Interpreting and Planning randomized trials for Patients with Asymptomatic Stenosis. UC Davis Health System Vascular Care 2010, Truckee, CA, March 2, 2010.
423. Matsumura JS. Current Therapy for Thoracic Aortic Aneurysms. Marshfield Clinic Grand Rounds, Marshfield, WI, April 22, 2010.
424. Matsumura JS. Carotid Stent Trials for Asymptomatic Carotid Stenosis. University of Wisconsin Research-in-Progress Conference. Madison, WI, May 20, 2010.
425. Matsumura JS. Current approaches to management of aortic aneurysm: Small AAA, EVAR, TEVAR, and ruptures. University of Wisconsin Current Topics in General Surgery CME Course. Madison, WI, June 3-4, 2010.
426. Matsumura JS. Update on Clinical Trials of Carotid Stenting. Straub Clinic & Hospital Patient Care Conference, Honolulu, HI, June 21, 2010.
427. Matsumura JS. EVAR devices, indications, and results: how can we identify modes of failure? University of Wisconsin, Department of Radiology Grand Rounds, Madison, WI, August 5, 2010.
428. Matsumura JS. Gore Scientific Advisory Board Meeting. Flagstaff, AZ August 9-12, 2010
429. Matsumura JS. The nuances of multidisciplinary randomized trial data: separating fact from spin in carotid stenting outcomes. TCT 2010, Washington DC, September 21-25, 2010.
430. Matsumura JS. Live Case Operator: Thoracic and Abdominal Aortic Aneurysms. TCT 2010, Washington DC, September 21-25, 2010.
431. Matsumura JS. Live Case Operator: Chronic Limb Ischemia and Infrapopliteal Disease. TCT 2010, Washington DC, September 21-25, 2010.
432. Matsumura JS. AAA: Successful Treatment Methods for Type II Endoleaks. Debate: Infringuinal Bypass-Position 2: With the Latest Trial Data Endovascular Should Usually be the First Option. VIVA, October 19, 2010.
433. Matsumura JS. EVAR/TVAR. Saint Louis University. October 27, 2010.
434. Matsumura JS. Case presentation: Disasters I have Created/Things to avoid. Midwestern Vascular Surgical Society. Advanced Thoracic Endovascular Aortic Repair Workshop. University of Wisconsin School of Medicine & Public Health, Madison, WI. December 2-3, 2010.
435. Matsumura JS. DVT Diagnostic Algorithm. Group Health Cooperative, Madison, WI. January 5, 2011.
436. Matsumura JS. Coffee with the experts: EVAR: Managing Endoleaks. ISET, January 18, 2011. Miami Beach, Florida.
437. Matsumura JS. SVS Guidelines on Left Subclavian Bypass during TEVAR. ISET, January 18, 2011. Miami Beach, Florida.
438. Matsumura JS. EVAR. Cardiac Cath Conference, January 25, 2011, Madison, WI.
439. Matsumura JS. TEVAR Update on US Trials. Monday Morning Vascular Conference. January 26, 2011. Madison, WI.

440. Matsumura JSM. Carotid Stent Training and Learning Curve. CARVE Conference, February 23-25, 2011, Denver, CO.
441. Matsumura, JSM. The latest Endovascular Interventions for Aortic Dissection. CARVE Conference, February 23-25, 2011, Denver, CO.
442. Matsumura, JSM. Update on the EVAR Trials. CARVE Conference, February 23-25, 2011, Denver, CO.
443. Matsumura JSM. Left Subclavian Artery Revascularization: SVS Practice Guidelines. Midwestern Vascular Surgical Society, Advanced Thoracic Endovascular Aortic Repair Course. University of Wisconsin School of Medicine and Public Health, March 3-4, 2011, Madison, WI.
444. Matsumura JSM. ACT 1 for Asymptomatic Carotid Stenosis. Neurosurgery Conference, April 4, 2011, Madison, WI.
445. Matsumura JSM. Percutaneous techniques and closure devices. Charing Cross International Symposium, April 9-12, 2011, London, UK.
446. Matsumura JSM. Practice guidelines on left subclavian revascularization with TEVAR: Reducing neurologic complications. Charing Cross International Symposium, April 9-12, 2011, London, UK.
447. Matsumura JSM. Thoracic Aneurysm: Reducing neurologic complications. Charing Cross International Symposium, April 9-12, 2011, London, UK.
448. Matsumura JSM. Risk-adjusted stroke outcome benchmarks for carotid artery stenting: How do you measure up? Charing Cross International Symposium, April 9-12, 2011, London, UK.
449. Matsumura JSM. Combined Free Flaps and Distal Bypass. Plastic Surgery Grand Rounds, April 15, 2011, Madison, WI.
450. Matsumura JSM. Abdominal Aortic Aneurysms: Update on Clinical Management Trials and Screening. UW Cardiovascular Medicine Grand Rounds. April 28, 2011, Madison, WI.
451. Matsumura JSM. What is the Role of Screening in Vascular Practice? NYPH Vascular/Wound CME Symposium, May 13, 2011, New York City.
452. Matsumura JSM. Interpreting the Randomized Studies of EVAR. NYPH Vascular/Wound CME Symposium, May 13, 2011, New York City.
453. Matsumura JSM. Comparative Effectiveness: Update on Randomized Trials. Riverside Hospital, Kankakee, WI. July 8, 2011
454. Matsumura JS. Innovation in UW Vascular Surgery. Group Health Cooperative Annual Meeting, July 12, 2011. Madison, WI.
455. Matsumura JS. Evidence-Based Evaluation of EVAR. The Chicago Endovascular Conference, July 28-30, 2011. Chicago, IL.
456. Matsumura JS. It's all about closure: The range of devices for small and large hole arterial management-How I decide what to use and when-Chalk Talk Panel. VIVA, October 18, 2011. Wynn, Las Vegas.
457. Matsumura JS. Recognizing arteritides: Determining how to manage vascular problems medically and when it's necessary to intervene-Dialog Panel. VIVA, October 18, 2011. Wynn, Las Vegas.
458. Matsumura JS. The results of CREST/ICSS/ACT1 will dramatically influence treatment of symptomatic and asymptomatic patients with carotid disease-but, how and in what way? VIVA, October 18, 2011. Wynn, Las Vegas.
459. Matsumura JS. Risk adjusted national benchmarks for the performance of CAS. Transcatheter Cardiovascular Therapeutics (TCT), November 8, 2011. San Francisco, CA.

460. Matsumura JS. Why we need clinical trials to evaluate new and expensive device technology: The OVER Trial. UW Department of Surgery 3rd Annual Research Summit, January 11, 2012. Verona, WI.
461. Matsumura JS. Update on ACT I and CAPTURE II. ISET 2012, January 16-17, 2012. Miami Beach, FL.
462. Matsumura JS. Durability II: Full Data Set. ISET 2012, January 16-17, 2012. Miami Beach, FL.
463. Matsumura JS. CAPTURE II: Risk adjusted national benchmarks for stroke with CAS. ISET 2012, January 16-17, 2012. Miami Beach, FL.
464. Matsumura JS. Dissections and aneurysms: Long term outcome after TEVAR for acute complicated Type B aortic dissection. Controversies and Updates in Vascular Surgery Congress, January 19-21, 2012. Paris, France.
465. Matsumura JS. Technical aspects of CAS. What is the best cerebral protection device? Controversies and Updates in Vascular Surgery Congress, January 19-21, 2012. Paris, France.
466. Matsumura JS. Carotid Stent IDE Trial Update. Clinically Relevant Vascular and Endovascular Surgery, February 21-23, 2012. Vail, CO.
467. Matsumura JS. Reducing Neurologic Complications with TEVAR. Clinically Relevant Vascular and Endovascular Surgery, February 21-23, 2012. Vail, CO.
468. Matsumura JS. Durability II: How do self-expanding stents really perform? Clinically Relevant Vascular and Endovascular Surgery, February 21-23, 2012. Vail, CO.
469. Matsumura JS. Innovations in Vascular Surgery at University of Wisconsin. Central Surgical Association 69th Annual Meeting, March 1-3, 2012. Madison, WI.
470. Matsumura JS. Endovascular Aortic Repair. UWSMPH, Cardiology Cath Conference, March 13, 2012. Madison WI.
471. Matsumura JS. Update on carotid artery stenting trials in asymptomatic patients. RACS ASC 2012 (May 8-10). Kuala Lumpur, Malaysia.
472. Matsumura JS. Training of surgeons in practice: reducing the learning curve. RACS ASC 2012 (May 8-10). Kuala Lumpur, Malaysia.
473. Matsumura JS. Left subclavian revascularization with TEVAR: selective or routine? RACS ASC 2012 (May 8-10). Kuala Lumpur, Malaysia.
474. Matsumura JS. Lessons learned for the OVER trial. RACS ASC 2012 (May 8-10). Kuala Lumpur, Malaysia.
475. Matsumura JS. Chimney Techniques. Postgraduate Course SVS 2012 Annual Meeting, June 7-9, 2012. National Harbor, Maryland.
476. Matsumura JS. Recent U.S. CAS Data that helps us understand where the whole field is going. SVS 2012 Annual Meeting, June 7-9, 2012. National Harbor, Maryland.
477. Matsumura JS. International pivotal controlled clinical trial of TEVAR with the TX2: Five-year results. SVS 2012 Annual Meeting, June 7-9, 2012. National Harbor, Maryland.
478. Matsumura JS. Updates in Aortic Aneurysm. Hawaii Vascular Society Meeting, June 21, 2012. Hawaii
479. Matsumura JS. Instituting a System Based VTE Prophylaxis Program: Reducing DVT and Costs. Chicago Endovascular Conference (CVC) Meeting, July 19-21, 2012. Chicago, IL.
480. Matsumura JS. Technical Tips for IVC Filter Removal. Chicago Endovascular Conference (CVC) Meeting, July 19-21, 2012. Chicago, IL.
481. Matsumura JS. Small Abdominal Aortic Aneurysm-Why Wait? Chicago Endovascular Conference (CVC) Meeting, July 19-21, 2012. Chicago, IL.
482. Matsumura JS. When and How to Treat Type II Endoleaks. Chicago Endovascular Conference (CVC) Meeting, July 19-21, 2012. Chicago, IL.

483. Matsumura JS. Approach to DVT in Atypical Locations. Chicago Endovascular Conference (CVC) Meeting, July 19-21, 2012. Chicago, IL.
484. Matsumura JS. The BLITZ Iliac-Blitz Presenter. VIVA 2012, October 9-12, 2012. Las Vegas, NV.
485. Matsumura JS. Trial Balanced Perspective-DFINITIVE LE. VIVA 2012, October 9-12, 2012. Las Vegas, NV.
486. Matsumura JS. Carotid Disease Stratification: Is Plaque Composition an Important Factor to Currently Consider Before Selecting Therapy? VIVA 2012, October 9-12, 2012. Las Vegas, NV.
487. Matsumura JS. Minimally Invasive Vascular Surgery. Wisconsin Society of Medical Assistants, October 27, 2012. Lake Geneva, WI.
488. Matsumura JS. How do long bare metal SFA stents perform: The DURABILITY trial clinical outcomes, treadmill data, objective patency, and routine stent fracture assessment? VEITH Symposium 2012, November 14-18, 2012. New York, NY.
489. Matsumura JS. Noninvasive quantification of pressure gradients and flow with 4D flow sensitive MRI: What unique information can this technique tell us in aortic dissection. VEITH Symposium 2012, November 14-18, 2012. New York, NY.
490. Matsumura JS. How to risk adjust symptomatic and asymptomatic patients for CAS and CEA: A view of a vascular specialist who does both. VEITH Symposium 2012, November 14-18, 2012. New York, NY.
491. Matsumura JS. CEA vs CAS, What does the data say? CARVE 2013, February 19-21, 2013. Vail, CO.
492. Matsumura JS. Final TX2 5 year trial results-How does TEVAR work in the long run? CARVE 2013, February 19-21, 2013. Vail, CO.
493. Matsumura JS. Complex EVAR, Snorkels, Access, Closure and Other Innovative Strategies. CARVE 2013, February 19-21, 2013. Vail, CO.
494. Matsumura JS. The Role of Chest Wall Stabilization After Trauma. Moderator: 4th Annual Current Topics in General Surgery. April 26-27, 2013. Madison WI.
495. Matsumura JS. Live Surgery Event. Case Director. 4th Annual Current Topics in General Surgery. April 26-27, 2013. Madison WI.
496. Matsumura JS. Endovascular Training: Is there a role for regional vascular societies? Florida Vascular Society. May 2-5, 2013 Orlando FL.
497. Matsumura JS. TX2: Five year follow-up of controlled trial of TEVAR. Florida Vascular Society. May 2-5, 2013 Orlando FL.
498. Matsumura JS. Clinical trial update of carotid artery stenting for asymptomatic patients. Florida Vascular Society. May 2-5, 2013 Orlando FL.
499. Matsumura JS. Type B Dissection: Medical vs Invasive management has current data impacted practice? Pittsburgh Vascular Symposium. September 12-14, 2013 in Pittsburgh, PA.
500. Matsumura JS. Carotid angioplasty and stenting: The current and the future. Pittsburgh Vascular Symposium. September 12-14, 2013 in Pittsburgh, PA.
501. Matsumura JS. This is how I do it: My decision tree for endovascular vs. surgical revascularization for patients with acute limb ischemia-what works best and when? VIVA. October 8-11, 2013 in Las Vegas, NV.
502. Matsumura JS. Strategies on the frontline. VIVA. October 8-11, 2013 in Las Vegas, NV.
503. Matsumura JS. Live Case Demonstrations. VIVA. October 8-11, 2013 in Las Vegas, NV.
504. Matsumura JS. UW Health market focus strategic pillar: The new geographic strategy. UW Neurosurgery Grand Rounds. October 30, 2013 in Madison WI.

505. Matsumura JS. Image sharing telemedicine connects PACS systems via a VPN network. VEITH Symposium. November 19-23, 2013 in New York, NY.
506. Matsumura JS. 5 Year results of the TX 2 trial for TEVAR: the procedures are durable with few late complications. VEITH Symposium. November 19-23, 2013 in New York, NY.
507. Matsumura JS. Case Presentation Pre Close for EVAR and TEVAR. ISET. January 18-22, 2014 in Miami Beach, FL.
508. Matsumura JS. What the endovascular specialist must do to survive changing healthcare economics. ISET. January 18-22, 2014 in Miami Beach, FL.
509. Matsumura JS. Small Aneurysms: How should they be approached? ISET. January 18-22, 2014 in Miami Beach, FL.
510. Matsumura JS. Panelist: Live Case from BCVI. ISET. January 18-22, 2014 in Miami Beach, FL.
511. Matsumura JS. Costs of repair of abdominal aortic aneurysm with different devices: results of a multicenter randomized trial. SAVS Southern Association for Vascular Surgery. January 15-18, 2014 in Palm Beach, FL.
512. Matsumura JS. Embo (Elective TEVAR and EVAR)-When and How? CARVE Clinically Relevant Vascular and Endovascular Surgery. February 18-20, 2014 in Vail, CO.
513. Matsumura JS. How often do complications occur after discharge post EVAR? Who is readmitted after vascular surgery? CARVE Clinically Relevant Vascular and Endovascular Surgery. February 18-20, 2014 in Vail, CO.
514. Matsumura JS. Peripheral Arterial Consensus Update-Durability II Study. Charing Cross 2014. April 5-8, 2014 in London, UK.
515. Matsumura JS. Moderator: SVS Plenary Session IV. Society for Vascular Surgery. June 5-7, 2014 in Boston MA.
516. Matsumura JS. Act I Update. Society for Vascular Surgery. June 5-7, 2014 in Boston MA.
517. Matsumura JS. EVAR TEVAR Update. Visiting Professor in Nagoya JAPAN. June 23, 2014.
518. Matsumura JS. TEVAR for Aortic Dissection. Stanford Visiting Professor, September 29, 2014. Stanford CA.
519. Matsumura JS. 20+ Years of clinical trial experience-What I know now, Wish I would have known then. Stanford Visiting Professor, September 30, 2014. Stanford CA.
520. Matsumura JS. TEVAR and Aortic Dissection: Interpretations of INSTEAD XL. Gulf Coast Vascular Society, October 4, 2014. New Orleans, LA.
521. Matsumura JS. Patient selection and outcomes following carotid endarterectomy: what we have learned over the past 50 years? VIVA, November 5, 2014. Las Vegas, NV.
522. Matsumura JS. Large bore closure devices: lessons learned, future directions. VIVA, November 5, 2014. Las Vegas, NV.
523. Matsumura JS. Vascular surgery as the lead for multispecialty vascular centers-why and why not? VIVA, November 5, 2014. Las Vegas NV.
524. Matsumura JS. Ten technical tips for infrainguinal endovascular procedures. 39th Annual Northwestern Vascular Symposium, December 11-13, 2014. Chicago IL.
525. Matsumura JS. Cost Benefits of EVAR devices-What does the medical data tell us? CARVE, February 17-19, 2015. Vail, CO.
526. Matsumura JS. The outer limits, complex endovascular challenges, technical tips. CARVE, February 17-19, 2015. Vail, CO.
527. Matsumura JS. TEVAR for uncomplicated aortic dissection. CARVE, February 17-19, 2015. Vail, CO.
528. Matsumura JS and Smith B. Introducing IVUS into Your Practice. SVS Meeting, June 17-20, 2015. Chicago IL

529. Matsumura JS and Smith B. IVC Filters: Challenging Retrieval and Bedside Placement Techniques. SVS Meeting, June 17-20, 2015. Chicago IL.
530. Matsumura JS. Current state of TEVAR. 14th National Congress of the Italian Society of Vascular and Endovascular Surgery Meeting. October 4-6, 2015, Milano, ITALY.
531. Matsumura JS. Chronic type B dissection with large aneurysm: role of TEVAR. 14th National Congress of the Italian Society of Vascular and Endovascular Surgery Meeting. October 4-6, 2015, Milano, ITALY.
532. Matsumura JS. Analysis of multiple genetic polymorphism in aggressively growing AAA. 14th National Congress of the Italian Society of Vascular and Endovascular Surgery Meeting. October 4-6, 2015, Milano, ITALY.
533. Matsumura JS. Lessons learned from two decades of clinical research. Smithwick Visiting Professor. Boston Medical Center, October 30, 2015.
534. Matsumura JS. Innovation in care of patients with aortic emergencies: Where's the beef? Smithwick Visiting Professor. Boston Medical Center, October 30, 2015.
535. Matsumura JS. Update on the ACT I trial comparing CAS and CEA in patients with high grade asymptomatic carotid stenosis (ACS). VEITH Symposium. November 16-21, 2015, New York, NY.
536. Matsumura JS. A long self-expanding bare metal stent (EverFlex from Covidien) can be effective in treating complex fempop lesions: 3 year results from the DURABILITY II Trial. VEITH Symposium. November 16-21, 2015, New York, NY.
537. Matsumura JS. Moderator: Updates and late breaking hot topics related to extremity and other treatments. VEITH Symposium. November 16-21, 2015, New York, NY.
538. Matsumura JS. Celebrating 25 Years of EVAR. Northwestern Vascular Symposium. December 10, 2015. Chicago, IL.
539. Matsumura JS. Carotid Stenting. Cardiovascular Medicine Conference. April 19, 2016, Madison WI.
540. Matsumura JS. Efficiencies in Emergency Surgery: Ideal Use of ImageShare. General Surgery CME Course. May 7, 2016, Madison WI.
541. Matsumura, JS, Conte M, Meissner M, Menard M, Schneider P, Zhou W. Small Group Discussion of Clinical Research. SVS Annual Meeting. June 8, 2016, Washington D.C.
542. Matsumura JS, Dillavou ED. Moderator: Top Ten Papers Relevant to Vascular Surgery. SVS Annual Meeting. June 8-11, 2016, Washington D.C.
543. Matsumura JS. Lessons Learned from Two Decades of Clinical Research. University of Hawaii John A Burns School of Medicine Department of Surgery Grand Rounds. June 22, 2016, Honolulu, HI.
544. Matsumura JS. CSF Drainage during complex TEVAR and EVAR: What is the data telling us and can we identify who benefits most? VIVA 16. September 18-22, 2016, Las Vegas NV.
545. Matsumura JS. Aortic crisis, what next? VIVA 16. September 18-22, 2016, Las Vegas NV.
546. Matsumura JS. Vasculitis and FMD-Recognizing and treating challenging arterial lesions, including strategies for timing interventions, concomitant medical management and subspecialty care, and longitudinal care. VIVA 16. September 18-22, 2016, Las Vegas NV.
547. Matsumura JS. In light of the 10-year CREST and 5-year ACT-1 results how should we regard the future of the CAS for symptomatic and asymptomatic carotid stenosis: A US perspective. VEITH Symposium. November 15-18, 2016, New York, NY.
548. Matsumura JS. How to train practicing vascular surgeons/specialists for new procedures: "Gloves on Training" can do it: What are the essential elements. VEITH Symposium. November 15-18, 2016, New York, NY.

549. Matsumura JS. Advantages of distal tip control drug EVAR and TEVAR: What are the devices and techniques for achieving it. VEITH Symposium. November 15-18, 2016, New York, NY.
550. Matsumura JS. Five Year Results of the ACT 1 Trial: Is this Sufficient for CMS Approval. ISET. February 6, 2017, Miami, FL.
551. Matsumura JS. The Role of Spinal Drainage and Left Subclavian Revascularization in Preventing Complications. ISET. February 7, 2017, Miami, FL.
552. Matsumura JS. Some questions about drug data that make BMS more appealing. ISET. February 8, 2017, Miami, FL.
553. Matsumura JS. Preventative stroke intervention: How do CREST 10 year and ACT 1 5 year data fit in? CARVE. February 21-23, 2017, Vail, CO.
554. Matsumura JS, Oderich, Chandra, McMillan. Complications-EVAR/TEVAR. CARVE. February 21-23, 2017, Vail, CO.
555. Matsumura JS. Results from the Protect Registry: "Improving outcomes with carotid artery stenting" CARVE. February 21-23, 2017, Vail, CO.
556. Matsumura JS. EVAR for Ruptured AAA. North Central Heart Vascular Symposium. May 5, 2017, Sioux Falls, SD.
557. Matsumura JS. Repair of Aorto-Caval Fistula and Case Director. UW General Surgery CME Course. May 19-20, 2017, Madison WI.
558. Matsumura JS and Dillavou E. Moderators: Top Ten Papers Relevant to Vascular Surgery. Society for Vascular Surgery Annual Meeting, May 31-June 3, 2017. San Diego CA.
559. Matsumura JS, Dean S. Leveraging the Care Team to Enhance Care Coordination. UGM, Epic. September 26, 2017, Verona, WI.
560. Matsumura JS. Carotid Stent Fractures after CAS: How often do they occur, how to diagnose them, and what is their significance: ACT 1 Prospective Imaging. VEITH Symposium. November 14, 2017, New York, NY.
561. Matsumura JS. Lessons Learned 15 years after Completion of the EVAR Trials. VERVE Symposium. December 7, 2017, Sydney, Australia.
562. Matsumura JS. Five year Results from the ACT 1 Trial: CAS vs CEA in Asymptomatic Patients. VERVE Symposium. December 8, 2017, Sydney, Australia.
563. Matsumura JS. Systems Improving Care for Aortic Emergencies: The University of Wisconsin Way. VERVE Symposium. December 9, 2017, Sydney, Australia.
564. Matsumura JS. Strategic Directions in the Battle Against Abdominal Aortic Aneurysm Disease. VERVE Symposium. December 7, 2017, Sydney, Australia.
565. Matsumura JS. Lessons Learned after Twenty Years of Clinical Research. Department of Surgery Grand Rounds, University of Colorado, January 8, 2018, Denver, CO.
566. Matsumura JS. Carotid Stent Fractures: what do they mean? CARVE. February 20, 2018, Vail, CO.
567. Matsumura JS. Ruptured AAA: The Algorithm for Treatment. CARVE. February 20, 2018, Vail, CO.
568. Matsumura JS, Carotid Artery Disease. CVM Cath Conference. March 20, 2018, Madison, WI.
569. Matsumura JS. Update on Carotid Artery Stenosis. Department of Surgery Grand Rounds, University of Hawaii. June 20, 2018, Honolulu, HI.
570. Matsumura JS and Dillavou E. Best Papers. SVS 2018 VAM. Moderators. June 23, 2018. Boston, MA.
571. Matsumura JS. Complex TEVAR: Complications and Team Composition. Failure Analysis Advisory Council. August 15, 2018, Jackson Hole, WY.

572. Matsumura JS. Physician Perspective: PI Responsibilities. Greenberg Stent Summit XIII. August 28, 2018, Boston, MA.
573. Matsumura JS. What is the Best Approach for Short Neck Aneurysms, Chevar. New Horizons Program. Midwestern Vascular 2018, September 13. St. Louis, MO.
574. Matsumura JS. Update on Carotid Artery Stent Trials. Great Lakes Cardiology Symposium. Focus on Innovation and Technology for Cardiovascular Care and Wellness. September 29, 2018, Pleasant Prairie, WI.
575. Matsumura JS. Vascular Surgery Overview. Case Manager Forum at UW Health. October 4, 2018, Madison, WI.
576. Matsumura JS. Small Abdominal Aortic Aneurysm: Screening and Management. Addis Ababa, Ethiopia. October 11, 2018.
577. Matsumura JS. Medical Therapy to Reduce AAA Growth. New Medical Approaches in PVD. VIVA 18. November 5, 2018, Las Vegas NV.
578. Matsumura JS. Medical Therapy to Reduce AAA Growth. New Medical Approaches in PVD. Speaker and Co-Moderator VIVA 18. November 5, 2018, Las Vegas NV.
579. Matsumura JS. Using Industry for Assistance in Case Planning and Performance: Good or Bad? Current Challenges and Unmet Needs. VIVA 18. November 5, 2018, Las Vegas NV.
580. Matsumura JS. Tips and Tricks for Bad Iliofemoral Access and Closure. From Exotic to Routine: Aortic Disease Management Today. Speaker and Panelist. VIVA 18. November 6, 2018, Las Vegas NV.
581. Matsumura JS. The Data on "Fistula First. Dialysis: How to Maintain the Buzz. Speaker and Co-Moderator. VIVA 18. November 6, 2018, Las Vegas NV.
582. Matsumura JS. Advanced Carotid Techniques: How to Make It Safer. Co-Moderator and Panelist. VIVA 18. November 7, 2018, Las Vegas NV.
583. Matsumura JS. Cracking and Paving Technique: When the Iliac is Too Small or Diseased to be Safe. Large-Bore Access: TAVAR, TEVAR, EVAR—Preventing and Managing Complications. Speaker and Panelist. VIVA 18. November 7, 2018, Las Vegas NV.
584. Matsumura JS. Timing of carotid Bifurcation Repair after Symptom Onset: How Does it Affect Stroke Risk? Global Theater. Speaker and Panelist. VIVA 18. November 7, 2018, Las Vegas NV.
585. Matsumura JS. Sarcopenia, Biomarker of Frailty. VEITH Symposium. November 13, 2018, New York, NY.
586. Matsumura JS. New Subanalysis Findings from the ACT 1 Trial: How is it helpful in the Treatment of ACS and What it does not tell us, VEITH Symposium. November 16, 2018, New York, NY.
587. Matsumura JS, Hanlon B, Rosenfield K, Voeks J, Howard G, Roubin G, Brott T, on behalf of the CREST and ACT1 Investigators. Treatment of Carotid Stenosis in Asymptomatic Non-Octogenarian, Standard Risk Patients with Stenting Versus Endarterectomy: A Pooled Analysis of the CREST and ACT1 Trials. American Stroke Association. February 7, 2019, Honolulu, HI.
588. Matsumura JS. Long Term OVER Results and the NICE draft Guidelines. CARVE. February 20, 2019, Vail, CO.
589. Matsumura JS. Carotid Stents: Dead or Alive? CARVE. February 22, 2019, Vail, CO.
590. Matsumura JS. Emergent Carotid Endarterectomy: How and When? CARVE. February 22, 2019, Vail, CO.
591. Matsumura JS. Fellows Presentations. Panelist CARVE. February 23, 2019, Vail, CO.

