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Academic Curriculum Vitae  
December 2023  
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Education:

Weill Cornell College of Medicine - M.D. (1978)  
Cornell University College of Engineering - B.S.E. (1974)  
Major

Current Position: University of Nebraska/Nebraska Medicine Health System, 2014 - Present

Executive VP & Provost; University of Nebraska System (7/2021- Present)

Chancellor: University of Nebraska Medical Center (2/2014-Present)

Chancellor: University of Nebraska at Omaha (5/2017-6/2021)







Advisory Committee  
 Bioengineering Liaison Committee  
 New York Academy of Sciences – Fellow  
 New York Pediatric Cardiology Society – Fellow  
 New York Pediatrics Society – Fellow  
 New York Society for Thoracic Surgery – Fellow  
     President (1994-1995)  
     Vice President (1993-1994)  
     Secretary-Treasurer (1988-1993)  
     Chair, Continuing Education (1995-2005)  
 New York Society of Cardiology - Fellow  
     Board of Directors (1992-2005)  
 New York State Society of Surgeons - Fellow  
 New York State Department of Health  
     NYSDOH Cardiac Advisory Committee (1987-)  
         Definition, Data & Informatics Advisor- (1987-)  
         Pediatric Cardiac Surgery Committee (1993-)  
         Access to Care Sub-Committee – Chair (1999-)  
         Data Policy Sub-Committee (2004-)  
         Adult Cardiac Surgery Sub-Committee (2005-)  
     Public Health Council State of New York  
         Health Care Quality Improvement Committee Co-Chair (1991-2005)  
 Ohio Council of Medical Deans (2005-2014)  
     Chair Elect (2007-2009)  
     Chair (2009-2011, 2011-2013, 2014-)  
 Omaha Chamber of Commerce Board Member (2014-)  
     Executive Committee Board Member (2017-)  
 Omaha Symphony  
     Board of Directors (2016-)  
 Rachel Cooper Pediatric Heart Foundation  
     Board of Directors (1996-2005)  
     Medical Co-Director (1996-2005)  
 Ronald McDonald House Charities – NW Ohio Board (2010-14)  
 Royal Society of Medicine – Fellow  
 Society for Heart Valve Disease  
     Founding Member (2004-)  
     Editorial Board: Journal Heart Valve Disease  
 Society of Thoracic Surgeons – Fellow  
     Board of Directors (2003-2009)  
     Information Technology Workforce Chair  
     National Database Workforce  
     Editor & Chief, STS Web Page (2000-2010)  
     AMA House of Delegates Member/Chair (2006-)  
 Society of University Surgeons – Fellow  
 State of Ohio Health Quality Committee  
 Summit League Athletic Conference – Board, Chair (2017-2021)  
 Tau Beta Pi Engineering Honorary Society – Fellow  
 Thoracic Surgery Directors Association  
     President (2005-2007)  
     President Elect (2003-2005)  
     Secretary/Treasurer (1999-2003)

Prerequisite Curriculum Committee (Chair 1995-1999)  
Thoracic Surgery Foundation for Research & Education  
Education Steering Committee (1999-2004)  
Toledo Lucas County Academy of Medicine – Fellow  
Leadership Council Member (2005-2114)  
US Department of Health and Human Services  
Committee on Graduate Medical Education (COGME) (2016-20)  
US Strategic Command (USSTRATCOM) Consultation Committee (2018-)  
Veterans Affairs Development Corporation of Nebraska  
Board Member (VADC) (2017-)

Community Service (selected)

Aksarben Foundation – Governor, Most Honored Citizen  
American Heart Association Heritage Chapter Board  
American Heart Association Midlands Heart Walk Co-Chair, Chair  
American Heart Association Midlands Heart Gala Exec Committee  
American Heart Association Ohio Chapter Achievement Award  
American Red Cross Great Lakes Region Board  
ALS Annual Honorary Campaign Chair, Midlands ALS Collaborative  
Greater Omaha Chamber of Commerce Board – Executive Committee  
Ohio People of Vision Annual Campaign Chair  
Omaha Symphony Board of Trustees – Member  
Omaha Smart Cities Steering Committee – Member  
Omaha Urban Core Development Taskforce – Member  
US Strategic Command (STRATCOM) – Consultation Committee Board – Member  
United Way of Nebraska Institutional Campaign Chair-Annual Campaign  
Veterans Association Development Trust Board – Founding Member

Journal, Editorial, and Grant Review Activities (in alphabetical order):

American Board of Thoracic Surgery, Self-Education Self-Assessment in Thoracic Surgery (SESATS),  
SESATS VI, VII & IX Editorial Board, Cardiac Surgery Section Editor in Chief (1995-2005)  
Annals of Thoracic Surgery  
Guest Editor (1990-2003, 2012-)  
Editorial Board (2003-2012)  
Complications in Surgery, Editor-CT Surgery (1985-1995)  
Heart & Health Reports, Medical Advisory Editorial Board  
Heart Disease: A Journal of Cardiovascular Medicine, Editor  
International Dictionary of Biology & Medicine  
iTunes University: The Nebraska Ebola Treatment Method, Editor in Chief (2014-)  
Journal of Interprofessional Education, Editorial Board (2015-)  
Journal of the American Medical Association, Guest Reviewer (2010-)  
Journal of Thoracic & Cardiovascular Surgery, Guest Editor (1994-)  
National Institutes of Health, NHLBI Special Emphasis Panel (Reviewer 1990-1995)  
New York Society for Thoracic Surgeons Proceedings, Editor (1988-2005)  
Society for Heart Valve Disease, Editorial Board  
Society of Thoracic Surgery Web Page, Editor-in-Chief  
Surgery Gynecology & Obstetrics, Abstract Editor (1980-1985)

Thoracic Surgery Directors Association Web Page, Editor-in-Chief (1990-2006)

Broadcast Media: (Selected)

Under the Microscope – Weekly Medical Campus wide broadcasts (host)  
Maverick Minute – Weekly Undergraduate Campus wide broadcasts (host)  
UNO Town Hall with the Chancellor- Monthly live interactive / streamed meeting (2017-21)  
UNMC Town Hall with the Chancellor- Monthly live interactive / streamed meeting (2014-present)  
Rural Health Matters – RFD-TV- Weekly live interactive cable network producer and co-host  
    One hour live nationwide prime time broadcast focusing on rural health (2016-present)  
News Channel Nebraska – Nebraska Forward- Weekly live interactive cable network co-host  
    One hour live five state prime time broadcast focusing on pandemic recovery  
Heart to Heart with Dr. Gold – Bimonthly interview blog posting (2022-)  
Chat with the Chancellor – Rural Radio Network monthly interview segment (2020-)  
Hundreds of local and national news/interview segments (CNN, CNBC, FOX, ABC, MSNBC, etc)

Awards & Honors: (Post-Graduate & Beyond-Selected)

Nebraska Aksarben Foundation: Nebraska Most Honored Citizen of the Year Award - 2023  
American Heart Association of the Midlands: Citizen of the Year Award for outstanding community leadership – 2023  
Nebraska Business Leader of the Year Award, JCC Business Leaders Association; 2023  
Kaneko Soiree Honorary Chair: Honored citizen leading Kaneko Gallery annual philanthropic development campaign and gala - 2023  
International Telle Award Winner: Recognition for Television Broadcast Excellence for RFD-TV Network Rural Health Matters Live Interview with Anthony Fauci, MD.- 2023  
Omaha Press Club: Selected for the “Face on the Bar Room Floor” Portrait, biannual event recognizing key community leadership and service excellence.-2022  
Jeffrey P. Gold Drive- Street naming to honor Dr Gold’s exemplary leadership in metropolitan public higher education at UNO. 2022  
Greater Omaha Chamber of Commerce: Volunteer of the Year Award for 2021  
Nebraska Ignite: Award for Lifetime Achievement and Dedicated Leadership in Community Service - 2021  
Jeffrey P. Gold, MD Scholarship Endowment; Established by UNMC faculty to Honor Exemplary Leadership 2021  
Academy of Master Surgeon Educators Fellow– American College of Surgeons - 2021  
Aksarben Foundation Recognition- Awarded status as a “Governor of Aksarben”- 2021





Better Living Magazine's Best Doctors in America – Multiple

Awards & Honors: (Graduate School & Post-Graduate Education-Selected)

Selected Weill-Cornell / NY Presbyterian Administrative Chief Resident

Graduated "Top Three in Class" (College of Medicine, Weill Cornell College of Medicine)

Elected to Alpha Omega Alpha Medical Honorary Society (MS-III)

Behavioral Medicine Study Section

N.I.H. NHLBI R01 Grant, "Impact of Cerebral Blood Flow During Cardiopulmonary Bypass  
On the Quality of Life After Coronary Bypass Surgery, Behavioral Medicine Study Section

Medtronic-Biomedicus Grant in Aid (Private), "Impact of Centrifugal Pumping on  
Post-Operative Morbidity & Quality of Life"

United States Surgical Company Grant in Aid (Private), "Minimally Invasive Approach to  
Congenital



Cardiothoracic Surgery Education (Student, Resident & Fellow) Committee (Chair)  
Cardiothoracic Surgery Quality Assurance Committee (Chair)  
Operating Room Committee (Chair)  
University Federated Faculty Practice Plan; Co-Director (Elected)  
    Contracting Committee Chair  
    Web & Technology Committee Chair  
C.O.G.M.E. Committee Member & Self-Study Examiner  
Hospital IPA CMO Board -Chair/ Director

Academic & Administrative Responsibility – WCMC/NYP (1985-1995):

Cardiothoracic Surgery Departmental Statistics & Data Reporting  
Cardiothoracic Surgery Education (Student, Resident & Fellow) Committee (Chair)  
Cardiothoracic Surgery Quality Assurance Committee (Chair)  
Central Quality Assurance & Peer Review Subcommittee  
Clinical Technology Committee (Chair)  
Managed Care Contracting Committee  
Operating Room Technology Committee (Chair)  
Patient Data Management ICU Task Force (Chair)  
President, Children's International Heart Fund  
Transfusion & Blood Bank Standards/QA Committee (Chair 1986-1996)  
Value Analysis Committee  
Critical Pathways Committee (Chair 1992-1996)  
Medical School Curriculum Committee -

“Neurologic Injury During Cardiac Surgery V - Etiology, Diagnosis and Prevention,” Course Organizer  
& Director, American Association of Thoracic Surgeons Symposium (May 2000)

Publications: Manuscripts

1. Ellis, RJ, , Rees JR, Lillehei CW; Computerized monitoring of cardiac output by thermal dilution. J Assoc Adv Med Instrum 6(2):116-121, 1971

16.



31. Charlson ME, MacKenzie CR, , Ales KL, Topkins MJ, Shires GT; Preoperative characteristics predicting intraoperative hypotension and hypertension among hypertensives and diabetics undergoing noncardiac surgery. Ann Surg 212(1):66-81, 1990
32. Charlson ME, MacKenzie CR, , Ales KL, Topkins MJ, Shires GT; Intraoperative blood pressure: what patterns identify patients at risk for postoperative complications. Ann Surg 212(5):567-580, 1990
33. , Lazenby D, Isom OW; Prosthetic valve endocarditis: prevention and management. Infect Surg 10(1):15-45, 1991
34. Charlson ME, MacKenzie CR, , Topkins MJ, Shires GT; Risk for postoperative congestive heart failure. Surg Gynec Obstet 172(2):95-104, 1991
35. Debois W, , Isom OW; Is blood conservation optimally utilized? J Extracorp Tech 23(3):94-97, 1992
36. Williams-Russo P, Charlson ME, MacKenzie CR, , Shires GT; Post-operative pulmonary complications: is it a real problem? Arch Int Med 152(6):1209-1213, 1992
37. Donofrio M, Engle MA, O'Loughlin J, Snyder, MS, Levin AR, Ehlers KH, ; Congenital aortic regurgitation: natural history and management. J. Am Coll Cardiol 20(2):366-372, 1992
38. Steinberg C, Weinstock DJ, , Notterman DA; Measurements of central blood vessels in infants and children: normal values. Cathet Cardiovasc Diagn 27(1):197-201, 1992
39. Ko W,

47. Pirraglia PA, Charlson ME, Williams-Russo PG, Hayes JF, Barbut D, Rothballer KB, Gold JP; Onset of depression after cardiac surgery hinders improvement in functional status. J Clin Research 41(3):614A, 1993
48. Rosengart TK, Krieger KH, Lang SJ, , Altorki N, Roussel M, DeBois WJ, Isom OW; Reoperative coronary bypass surgery: improved preservation of myocardial function with retrograde cardioplegia. Circulation 88(5 pt.2):II330- II335, 1993
49. Pirraglia PA, Charlson ME, Williams-Russo PG, Hayes JF, Barbut D, Rothballer KB, Onset of depression after cardiac surgery hinders improvement in functional status. Jour Soc Clin Research ;1993
50. , Shemin RJ, DiSesa VJ, Cohn LH, Collins JJ Jr.; Triple sequential grafts using the internal mammary artery: an angiographic and short term follow-up study. J Thorac Cardiovasc Surg 107(5):1377-1378, 1994
51. Charlson M, Szatrowski TP, Peterson J, ; Validation of a combined comorbidity index. J. Clin Epidemiol 47(11):1245-1251, 1994
52. Jones WG, Hoffman LH, Devereaux R, Isom OW,

61. Barbut D, , Heinemann MH, Hinton R, Trifiletti R; Horner's syndrome after coronary artery bypass surgery. Neurology 46(1):181-184, 1996
62. Yao FS, Barbut D, Hager DN, Trifiletti RR, ; Detection of aortic emboli by transesophageal echocardiography during coronary artery bypass surgery. J Cardiothorac Vasc Anesth 10(3):314-317, 1996
63. Barbut D, Yao F, Hager D, Kavanaugh P, Trifiletti R, ; Comparison of transcranial doppler ultrasonography and transesophageal echocardiography to monitor emboli during coronary bypass surgery. Stroke 27(1):87-90, 1996
64. Barbut D, ; Aortic atheromatosis and risks of cerebral embolization. J Cardiothorac Vasc Anesth 10(1):24-29, 1996
65. Velasco FT, Ko W, Rosengart TK, Altorki NA, Lang SJ, , Krieger KH, Isom OW; Cost containment in cardiac surgery: results with a critical pathway for coronary bypass surgery at The New York Hospital-Cornell Medical Center. Best Prac Bench Mar k Healthcare 1:21-28, 1996
66. DeBois WJ, Sukhram Y, McVey J, Helm R, , Rosengart T, Isom OW, Krieger KH; Reduction in homologous blood transfusions using a low prime circuit. J Extracorp Tech 28(2):58-62, 1996
67. , Afifi HY, Ko W, Horner N, Hahn R; Congenital giant aneurysms of the left atrial

74. Barbut D, Lo YW, Hartman GS, Yao FS, Trifiletti RR, Hager DN, Hinton RB, \_\_\_\_\_, Isom OW; Aortic atheroma is related to outcome but not numbers of emboli during coronary bypass. Ann Thorac Surg 64(2):454-459, 1997
75. Fang CW, Helm RE, Krieger KH, Rosengart TK, DuBois WJ, Sason C, Lesser ML, Isom OW, \_\_\_\_\_; Impact of Minimum Hematocrit During Cardiopulmonary Bypass on Mortality in Patients Undergoing Coronary Artery Surgery; Circulation Suppl

87. Plestis KA, Nair DG, Russo BS, ; Left

101. ; When should tricuspid valve replacement and/or repair accompany mitral valve surgery? Adv Cardiol 41:133-139, 2004
102. Wu C, Hannan EL, Ryan TJ, Bennett E, Culliford AT, , Hartman A, Isom OW, Jones RH, McNeil B, Rose EA, Subramanian VA; Is the impact of hospital and surgeon volumes on in-hospital mortality rate for coronary artery bypass graft surgery limited to patients at high risk? Circulation 110(7):784-789, 2004
103. , Begg WB, Fullerton D, Mathisen D, Olinger G, Orringer M, Verrier E; Successful implementation of a novel internet hybrid surgery curriculum: the early phase outcome of thoracic surgery prerequisite curriculum e-learning project. Ann Surg 40(3):499-510, 2004
- 104.

114. Mukamel DB, Glance LG, Weimer DL, Pearson T, Massey T, Greenfield S, Jackson J, Mushlin AI, ; Racial variations in the choice of on-pump versus off-pump coronary artery bypass graft surgery. J Health Serv Res & Policy 12(1):35-40, 2007
115. Hannan EL, Wu C, Bennett EV, Carlson RE, Culliford AT, , Higgins RS, Smith CR, Jones RH; Risk index for predicting in-

important ad



criteria for diagnostic catheterization in the detection of coronary artery disease following noninvasive stress testing. Intl Jour Cardiol 170 (3): 371-375, 2014

140. Ringenberg J, Deo M, Devabhaktuni V, Berenfeld O, Boyers P, ; Fast, accurate, and fully automatic segmentation of the right ventricle in short-axis cardiac MRI. Comput Med Imaging Graph 38(3):190-201, 2014
141. Ringenberg J, Deo M, Devabhaktuni V, Berenfeld O, Snyder B, Boyers P, ; Accurate reconstruction of 3D cardiac geometry from coarsely-sliced MRI. Comput Methods Programs Biomed 113(2):483-93, 2014
142. Hannan EL, Samadashvili Z, Cozzens K, Walford G, Stamatoe J, Venditti FV, Sharma S, , King III, SB; Thirty-day readmissions after transcatheter aortic valve implantation vs. surgical aortic valve replacement in patients with severe aortic stenosis in New York State. Circ Cardiovasc Interv 8:e002744, 2015
143. , Stimpson JP, Caverzagie KJ; Envisioning the future governance and funding system for undergraduate and graduate medical education. Acad Med 90:1224-30, 2015





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1. The Heart Watch. The Cornell Engineer 39:2, Cornell University, Ithaca, NY, 1973
  - 2.

17. ; Introduction to Cardiothoracic Surgery: An Orientation and Patient Management Guide, Second Edition. PG., New York 1996
18. Blood Conservation for Infants and Children Undergoing Cardiac Surgery: A State of the Art Approach, Chapter 11. Blood Transfusion & Conservation. Eds: Isom OW & Krieger KH, p.187-213, Springer Verlag, 1997
19. ; Editor-In Chief: The New York Society for Thoracic Surgery: State of the Art Review Course; A CD-ROM Multimedia Textbook, Amadeus Multimedia Productions, NY; 1996
- 20.

33. Vijay V; Late Complications of Cardiac Surgery in Cardiac Surgery in the Adult (Cohn & Edmonds); 2

3.





33. Helm R, Klemperer J, Rosengart T, , Peterson P, Thomas SJ, Krieger KH; Intraoperative autologous donation: volume dependent red cell preservation. Am Coll Surg Forum 249, 1994
34. Peterson JC, Pirraglia PA, Williams-Russo PG, Szatrowski T, , Charlson ME; Functional outcomes after coronary bypass surgery: the impact of gender. AFCR, 1994
35. Williams-Russo PG, Szatrowski TP, Mattis S, Sharrock NE, , Thomas SK, Charlson ME; Change in perioperative cognitive function: cardiac Vs noncardiac surgery. Heart & Brain Conf, 1994
36. Peterson JC, Pirraglia PA, Williams-Russo PG, Hayes JG, Barbut DR, , Charlson ME; Depression, social support and outcome in coronary bypass patients Am Heart Assn, Nov. 1994
37. Yao FS, Barbut D, Hager DN, Trifiletti RR, ; Detection of aortic emboli by transesophageal echocardiography during coronary bypass surgery. Anesth Analg 1995
38. Yao FS, Hartman GS, Thomas SJ, Peterson JA, Charlson ME, ; Does arterial pressure during cardiopulmonary bypass affect renal and pulmonary complications following coronary artery surgery? Anesth Analg 80:SCA1, 1995
39. Hartman GS, Yao FS, Brufach M, Barbut D, Peterson JA, Charlson ME, ; Cardiopulmonary bypass at high pressure reduces stroke incidence in patients with TEE diagnosed severe aortic atheromatous disease Anesth Analg 80:SCA1, 1995
40. Hartman GS, Bruefach J, Yao F, Barbut D, Szatrowski TP, ; (CCABOT Group); The relationship between TEE assessed atheromatous disease of descending aorta and stroke in CABG patients. Am Soc Anesth;1994
41. Barbut D, Hinton R, Hartman, G, Bruefach M., Hahn R, Szatrowski TP, Charlson M, ; Emboli detected by transcranial doppler during coronary artery bypass surgery (CABG) are related to the severity of aortic atheroma. The Brain and Cardiac Surgery, 1994
42. Peterson JC, Pirraglia PA, Williams-Russo PG, Hayes JG, Barbut D, , Charlson ME; Age does not affect outcome among coronary bypass patients. Am Assoc. Critical Care Nurses, 1994
43. Hartman GS, Bruefach M, Yao FS, Barbut D, Szatrowski TP, (CCABOT Group); Relationship between TEE assessed atheromatous disease of the descending aorta and stroke in CABG patients. Am Soc Anesthesiology, 1995
44. Peterson JC, Pirraglia PA, Williams-Russo PG, Hayes JG, Barbut D, , Charlson ME; Outcomes following coronary bypass: does age matter? Am Heart Assoc. 1995
45. Hartman, GS, Yao FS, Bruefach M, Barbut D, Peterson J, Charlson ME, Cardiopulmonary bypass at high pressure reduces stroke incidence in patients with TEE diagnosed severe aortic atheromatous disease. Anesth Analg; 1995
46. Rosengart TK, DeBois W, Helm R, Gomez M., Lang S, Altorki N, , Isom OW; Retrograde autologous priming (RAP) for cardiopulmonary bypass: a safe and effective means of decreasing hemodilution and transfusion requirements; Am Heart Assn, 1995
47. Yao FS, Barbut D, Hager DN, Trifiletti R, Detection of aortic emboli by TEE during coronary bypass surgery Anesth Analg 1995

48. Neonatal Cardiac Surgical Emergencies- Shunts, Bands & Things that Go "Bump" in the Night; CT Surgery State of the Art Post-Graduate Course; 1995
49. Hartman GS, Yao FS, Bruefach M, Barbut D, Peterson JC, Purcell MH, Charlson ME, Thomas SJ, Szatrowski TP, ; Severity of aortic atheromatous disease diagnosed by transesophageal echocardiography predicts stroke and other outcomes associated with coronary artery bypass grafting surgery: a prospective study. Am Soc Anesthesiology 1996
50. Abramson H, Barbut D, Becske T, Krieger KH, Silane M, Pulsinelli W; Platelet-fibrin emboli and cognitive decline in coronary artery bypass grafting. Am Assn Neurology, 1996
51. DeBois WJ, Hartman G, Thomas SJ, Isom OW; Neurological protection and quality of life following coronary bypass surgery,. Am Acad Perfusion, 1996
52. DeBois WJ, , Rosengart T; Blood conservation in infants and children: the impact of a low prime cardioplegia set. Am Acad Perfusion, 1996
53. DeBois WC, Krieger KH, Helm RC, Isom OW; Does low circuit prime `reduce homologous blood transfusion. Am Soc Extracorp Tech, 1996
54. , Erde SM, Kelch CH, Krieger KH, Isom OW; A computerized net based database to assist data reporting in New York State. Proc NY Thorac Soc, 1996
- 55.

63. Fong C, , Helm RE, DeBois WC, Krieger KH, Rosengart TK, Isom OW; The impact

77.

92. , Aklog L, Kron I, Orringer M; Residents Evaluation of the Traditional Prerequisite Curriculum for Thoracic Surgery; ACGME Mastering the Accreditation Process- Best Practices in Graduate Medical Education Symposium; 2000
93. Aklog L, Kron I, Orringer M; Trends in Computer Education in Surgical Residencies; ACGME Mastering the Accreditation Process- Best Practices in Graduate Medical Education Symposium; 2000
94. Emboli & Neurologic Injury- Can We See the Future; Neurologic Injury Symposium V; Amer Assn Thor Surg; 2000
- 95.

107. ; Prerequisite Surgical Education & Thoracic Surgery Residencies- Next Steps; Thoracic Surgery Program Directors; American Assoc for Thoracic Surgery; 2001
108. ; Education as a Career in Academic Thoracic Surgery; Academic Thoracic Surgery Symposium; American Assoc for Thoracic Surgery; 2001
109. ; Comprehensive Requisite Thoracic Surgical Education – An Innovative Internet Based Approach; Thoracic Surgery Program Directors; American Assoc for Thoracic Surgery; 2001
110. ; Web Based Innovation in Thoracic Surgery-The New STS Web Page Project; American Assoc for Thoracic Surgery; May 2001
111. Mortman KM ; Management of Giant Aneurysm of the Left Atrial Appendage: A Case Report and Review of the Literature; New York Society Thoracic Surgery, 2001
112. Mortman KM Congenital Intrapericardial Aneurysm of the Left Atrial Appendage; Amer Coll Chest Phys Congenital Surgery Forum; 2001
113. ; Changing Frontier in Post-Graduate Education- Thoracic Surgery as Paradigm of Change; Thoracic Surgery Residency Coordinators Association; 2001
114. Verrier E, Olinger G, Orringer G; Development of a CD-ROM Internet Hybrid Thoracic Surgery Curriculum: The Thoracic Surgery Directors Association Prerequisite Curriculum Project; NY Soc Thor Surgery, 2001
115. Plestis KA, Toplitz S, Kane C, Wasserman F, ; Effect of Distal Aortic Perfusion on Visceral Organ Function After Thoracic Aneurysm Repair; NY Soc Thor Surgery, 2001
116. Vijay V, Harrington C, Wasserman F, Garcia J, Frater R, A Novel Invitro Cardiomyopathy Model; Poster Session, Amer Coll Chest Phys Congenital Surgery Forum; 2001
117. Vijay V, Frater R, Harrington C, Wasserman F, McKusker K, Crooke G,, ; Compartment Syndrome in Young Adults After Groin Cannulation for Cardiopulmonary Bypass; Poster Session, Amer Coll Chest Phys Congenital Surgery Forum; 2001
- 118.

122.                   , Verrier E, Ollinger G, Orringer M; Development of a CD-Rom – Internet Hybrid Thoracic Surgery Curriculum- The TSDA Prerequisite Curriculum Project; Soc Thorac Surg Plenary Session; 2002
123.                   Begg W; The General Thoracic Surgery Database-

137. Ramachandran S, Lehning E, Wasnick J, MD, \_\_\_\_\_, MD; Diphenhydramine attenuates the hemodynamic changes associated with protamine administration; Cardiac Anesthesia Resident Symposium; NY Academy of Medicine 1 Prize; 2003
138. \_\_\_\_\_; Maintenance of Competence: The Role of Web Based Medical Education; American College of Surgeons Taskforce; 2003
139. Patel A, Fried M, \_\_\_\_\_; National Assessment of Business of Medicine Training in Otolaryngology Residency Programs and its Implication on the Development of a Business of Medicine Curriculum; Triologic Society, 2003
140. Fernandes E, \_\_\_\_\_; Interesting Cases in Cardiac Surgery-Lessons Learned; New York Thoracic Surgery Society; 2004
141. Karagounis V, \_\_\_\_\_, Wasnick J; An Innovative Single Stage Repair of Severe





165. Ali Al,

7. ; From Preschool to Practice-Changing Trends in Thoracic Surgery Education; TSRA Annual Meeting, 1999
8. ; Innovations in Cardiac Monitoring- Soundwaves & Echos; Am Assoc. Physic Assts; Annual Mtg, 1999
9. ; Emboli & Neurologic Injury- Can We See the Future; Neurologic Injury SymposiumV; AATS Session, Toronto; May 2000
10. ; Thoracic Surgical Education- A Change is in the Wind; Thoracic Surgery Directors Association Retreat; September 2000
11. ; Core Curriculum and Competency- A New Direction for Post Graduate Medical Education; Committee on Graduate Medical Education, November 2000.
12. , Olinger G, Verrier E, Kron I; The Thoracic Surgery Directors Association Retreat Sum Mar y: Resident Education Presentation; TSDA Annual Meeting; 1/2001
13. ; Changing Frontier in Post-Graduate Education- Thoracic Surgery as Paradigm of Change; Thoracic Surgery Residency Coordinators Association; 2001
14. , Verrier E, Olinger G, Orringer G; Development of a CD-ROM Internet Hybrid Thoracic Surgery Curriculum: The Thoracic Surgery Directors Association Prerequisite Curriculum Project; NY Soc Thor Surgery, 11/2001
15. ; My Summer Vacation- Personal Reflections on September 11, 2001; SESATS Annual Meeting; 2001
16. ; Status Report: The Thoracic Surgery Curriculum-

23. ; ACGME Regulations & Resident Work Hours in Thoracic Surgery; Thoracic Surgery Residency Coordinators National Meeting; American College of Surgeon's Meeting; October 2002
24. , Jency ~~20~~

39. ; e-Learning Communities of Yesterday Today and Tomorrow; Committee on Education of the American College of Surgeons Invited Speaker; 2003
40. ; Successful Strategies to Reduce Morbidity and Mortality in Coronary Surgery- The Results of a Five Year Prospective Trial; Grand Rounds; Montefiore Medical Center; 2003
41. ; Decision Making in Clinical Medicine- Lessons Learned from Cardiac Surgery; Medical Grand Rounds- Temple University School of Medicine, Philadelphia, PA 2004
42. Customized Learning Styles and e-Learning: Very Strange Bedfellows?; Education Seminar- Temple University School of Medicine, 2004
43. ; Infectious Endocarditis in Immunocompromised Patients- A Whole New Disease; Cardiology Grand Rounds- Temple University School of Medicine, 2004
44. , Begg B; Thoracic Surgery Directors Association Technology Session: Past, Present & Future; Plenary Session; 2004
45. Development, Implementation & Results of the Thoracic Surgery Web Based Curriculum; Association University Professors in Ophthalmology Plenary Session; 2004
46. Maintenance of Competency & Web Based Education; Association University Professors in Ophthalmology Plenary Session; 2004
47. ; Technological Advances in Thoracic Surgery Education- What the Resident Needs to Know; Thor Surg Res Assn Ann Meeting; Plenary Session; 2004
48. ; This Talk Could Save *Your* Life- The Lifelong Quest of Preventing Heart Disease; The LaSalle Academy; New York, NY 2004

56. ; Web-

73. ; Changing Concepts in the Management of Pectus Deformities of the Chest; Toledo Children's Hospital Grand Rounds; 2005
74. ; Diversity in Medical Education: A Holistic Approach; University of Toledo College of Medicine Faculty Development Symposium; 2005
75. ; Primum No Nocere: Lessons Learned from the Ancient Greeks; AOA Guest Lecture; University of Toledo College of Medicine; 2005
76. ; Professionals and Professionalism Today; Commencement Address; College of Engineering; University of Toledo; 2006
77. ; Strategic Planning in Higher Education: Lessons Learned; Executive Strategic Planning Committee; University of Toledo; 2006
78. ; What's New in Medical Education? What Never Changes?; University of Toledo







126. ; Interprofessional & Immersive Simulation Training –

144. ; Understanding Medical Professionalism: Painful Reflections; Humanism Honor Society Ceremony; Toledo 2013
145. Sustaining a Culture of Health Care Quality & Safety: Lessons Learned; Blanchard Valley Hospital Professional Development Medical Staff Conference Plenary Session; 2013
146. , Nieberding J; Enhancing Human Performance: Lessons Learned From the Aviation Industry; Jet Propulsion Laboratory's NASA Annual Quality & Safety Program; Cape Kennedy, FL; 2013
147. Visioning the Future of Medical Education: Challenges & Opportunities; Federation of State Medical Boards; Plenary Address Annual Delegate Meeting; Boston; 2013
148. ; Health Care & Space Explorations: The Hard Lessons Learned Toward a Safer Journey Together; Fremont Memorial Hospital Quality & Safety Grand Rounds; Fremont, OH; 2013
149. ; Innovative Models in GME Funding: Spring Assoc Amer Med Colleges Spring Break-Out Session; April 2013
150. Hunt D, Roth P; Innovation in Accreditation: LCME Advances; Spring Assoc Amer Med Colleges Spring Plenary Session; April 2013
151. ; If You Could See into Their Heart Would You Treat Them Differently?; Understanding the Full Dimension of Health Care; AOA Delta Chapter Annual Event, U Toledo; 2013
152. The Rockets' Red Glare: Understanding Safety in Space Exploration & Health Care; University Foundation President's Society; 2013
153. Visioning the Future of Academic Health Care in America: The Perfect Storm; Annual Plenary Session; UT Advisory Council; 2013
154. ; Visioning the Future of Graduate Medical Education: Thinking Out of The Box; Ohio Council of Medical Deans; 2013
- 155.

160. ; The Application of an Episode of Care Based Population Payment Model;  
Chancellor's Strategic Planning Cabinet; University of Toledo; 2013

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230. ; Face the Blatant Truth: The Stockdale Approach; Chancellor's Council of the Combined University; 2017

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; Democracy & Pandemics: Can a Free Society Survive?; Center for Strategic & International Studies Panel Discussion; Plenary Session; 2022

; Bipartisan Alliance for Pandemic Response; Center for Strategic & International Studies Panel Discussion; Plenary Session; 2023

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1. Congenital Heart Surgery. Current Techniques and Controversies. Book Review.  
Surg Gynec Obstet 164:191, 1986
  - 2.

19. ; Endovascular Surgery, Second Edition by Ahn & Moore. Book Review Clin  
Cardiol, Aug. 1993

20.



6. Boyers PJ, ; The Center for Advanced Surgical Technology (CAST) at the University of Nebraska Medical Center ; Aug 2018
7. Boyers PJ, ; Nebraska Applied Research Institute (NARI): University of Nebraska ; Nov 2018
8. Boyers PJ, ; iEXCEL – A Call to Action!; May 2019
9. Boyers PJ, ; iEXCEL – A Statewide Remote and Distributed Learning Network; Aug 2019
10. Boyers PJ, ; iEXCEL: Improving Human Performance and Effectiveness in Healthcare – Optimizing Human Performance in Healthcare ; Nov 2019
11. Boyers PJ, ; iEXCEL: Improving Human Performance and Effectiveness in Healthcare – Responding to COVID-19 Re-Envisioning Health Professions Simulation Training; May 2020
12. Boyers PJ, ; iEXCEL: Improving Human Performance and Effectiveness in Healthcare – Simulation in Healthcare: The Return on Investment (ROI); August 2020
13. Boyers PJ, ; iEXCEL: Global Leadership in Improving Human Performance and Effectiveness in Healthcare – Simulation in Healthcare: “Just in Time Training” – Innovation in Response to COVID-19; May 2021
14. Boyers PJ, ; iEXCEL: Global Leadership in Improving Human Performance & Effectiveness in Health Professions Education – Brining XReality to Healthcare Education & Training; Aug 2021
15. Boyers PJ, ; An iEXCEL iXR Innovation Academy ; May 2022
16. Boyers PJ, ; University of Nebraska Medical Center: An Interprofessional Experiential Training Model – Opportunity to Lead: Exploring 5G for Training & Outreach; Nov 2022
17. Boyers PJ, ; The Importance of Data: Developing a Health Professions Performance Assessment Model;



5.

22. ; The UNMC Global Center for Health Security: Serving Nebraska and the World; Greater Omaha Chamber of Commerce Executive Committee; 19 May 2020
23. ; The COVID-19 Pandemic: Mitigation & Response Update; U.S. Congressman Jeff Fortenberry Town Hall Meeting; 19 May 2020
24. ; Developing COVID-19 Protocol; Omaha Public Power District; 20 May 2020
25. ; The UNMC Global Center for Health Security: Serving Nebraska and the World; Grand Island, Nebraska, Rotary; 2 Jun 2020
26. ; The UNMC Global Center for Health Security: Serving Nebraska and the World; Global Interdependence Center Virtual Event; 4 Jun 2020
27. ; Analyzing Pandemics: Economic and Policy Impacts; Global Interdependence Center Virtual Event; 4 Jun 2020
28. ; The UNMC Global Center for Health Security: Serving Nebraska and the World; Greater Omaha Chamber of Commerce Leadership Omaha Program-Curriculum Committee; 4 Jun 2020
29. ; The UNMC Global Center for Health Security: Serving Nebraska and the World; American Heart Association Circle of Red Virtual Event; 4 Jun 2020
30. ; Opportunity and Innovation in a Time of Uncertainty: How the University of Nebraska is Responding to the Global Pandemic; Midwestern Higher Education Compact; 10 Jun 2020
31. ; Opportunity and Innovation in a Time of Uncertainty: How the University of Nebraska is Responding to the Global Pandemic; Nebraska Association of School Boards Board of Directors; 11 Jun 2020
32. ; Opportunity and Innovation in a Time of Uncertainty: How the University of Nebraska is Responding to the Global Pandemic; University of Nebraska Omaha Curious People Series; 16 Jun 2020
33. ; The COVID-19 Pandemic: Mitigation & Response Update; University of Nebraska Medical Center and University of Nebraska Omaha Alumni Virtual Town Hall; 18 Jun 2020
34. ; Pandemic Mitigation and Response Update; Greater Omaha Chamber of Commerce Executive Committee; 22 Jun 2020
35. ; The UNMC Global Center for Health Security: Serving Nebraska and the World; Alliance, Nebraska, Rotary; 22 Jun 2020
36. ; Opportunity and Innovation in a Time of Uncertainty: How the University of Nebraska is Responding to the Global Pandemic ; Western Interstate Commission for Higher Education Peer to Peer Videoconference; 24 Jun 2020
37. ; Pandemic Mitigation and Response Update; Greater Omaha Chamber of Commerce Board of Directors; 26 Jun 2020

38. ; Pandemic Mitigation and Response Update; Greater Omaha Chamber of Commerce Board Meeting; 26 Jun 2020
39. ; Pandemic Mitigation: Building Our Future; Greater Omaha Downtown Rotary; 1 Jul 2020
40. ; Academic Medical Center Pandemic Mitigation: Assoc Acad Health Centers Webinar; 9 Jul 2020
41. ; 21 Century Threats all Hazard Responses: What is NExT?: Nebraska Unicameral Legislature; 17 Jul 2020
42. ; The UNMC Global Center for Health Security: Responding to 21 Century All Hazard Threats; Omaha, Nebraska, Kiwanis; 17 Jul 2020
43. ; Pandemic Mitigation and Response Update; Greater Omaha Chamber of Commerce Executive Committee; 20 Jul 2020
44. ; Pandemic Mitigation and Response Update; Greater Omaha Chamber of Commerce Board Meeting; 24 Jul 2020
45. ; Pandemic Mitigation and Response Update; Greater Omaha Chamber of Commerce Executive Committee Meeting; 24 Aug 2020
46. ; Pandemic Mitigation and Response Update; Greater Omaha Chamber of Commerce Board Meeting; 28 Jul 2020
47. ; UNMC Global Center for Health Security Innovation; University of Nebraska Foundation Trustees; 3 Aug 2020
48. ; UNMC Global Center for Health Security Innovation; Lincoln Chamber of Commerce Plenary Keynote; 13 Oct 2020
49. ; Opportunity and Innovation in a Time of Uncertainty: How the University of Nebraska is Responding to the Global Pandemic; Keynote; Midwestern Higher Education Compact; 30 Oct 2020
50. ; Project NExT: The Future of Health Care and Our Global Health Security; Certified Commercial Investment Member Institute; 31 Mar 2022
51. ; Future of American Health Care and Our Global Health Security; University of Nebraska Foundation Board; Keynote; 13 Mar 2023

