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APPOINTMENTS AND POSITIONS

2017-Present **AugustSolutionsGroup**
President and CEO

AugustSolutionsGroup leads and engages with multiple and diverse sectors to customize near future vision and differentiating strategy for solutions for leadership, communication and mediation, and expression. Sectors include institutions of higher education, health systems, local government, social services, among others with solutions developed for policies, infrastructure, programs, and partnerships.

Executive Leadership Accomplishments

- Initiated and lead a collaborative partnership among institutions in the US with those in the Middle East North Africa (MENA) region, focused upon education and health
- Led a multi-year strategic direction initiative for a large-cap business
- Facilitated a merger between two social services mid-size non-profits
- Developed and implemented company-wide human resources enterprise, including compliance with all federal and state regulations and laws
- Created and lead a senior-level executive management team
- Secured funding with a ROI greater than a 5-fold increase, within 6-months
- Visioned, developed, and disseminated an innovative executive leadership platform
- Identified and recruited CEOs for three large-scale nonprofits

2014-Present **University of Michigan-Dearborn**
Dean (1/2014-6/2017): College of Education, Health, and Human Services; Professor (1/2014-Present), Department of Health and Human Services.

The University of Michigan-Dearborn is an urban, public, inclusive, student-focused institution, committed to excellence in teaching, learning, research, and scholarship, as well as access, affordability, and metropolitan impact. The College of Education, Health, and Human Services is committed to excellence rooted in strong academics, innovative research, and engaged learning. The College of Education, Health, and Human Services provides strong theoretical grounding and meaningful practical experiences involving contemporary educational, health, and social issues that develops leaders and new knowledge for the betterment of and service to the metropolitan region of Southeastern Michigan. The University of Michigan-Dearborn has an overall enrollment of 9,000, and the College of Education, Health, and Human Services is one of four distinct colleges with an overall enrollment of

1,300. The Dean of the College of Education, Health, and Human Services is responsible for the executive leadership; strategic vision, directions, and tactics; operations of all aspects including finances, human resources, and personnel, faculty and staff, student recruitment, enrollment, persistence, and graduation; college advancement and gifting; engagement and relationship building with the regional community and state of Michigan.

Executive Leadership Accomplishments

- Migration of a School of Education to a College of Education, Health, and Human Services, including strategic, programmatic, financial, administrative, and infrastructure organization of the College of Education, Health, and Human Resources
- Development of a Department of Health and Human Services, including the recruitment of new faculty tenure lines as well as all necessary infrastructure
- Creation and development of ten academic degree programs, within two years, resulting in over 300 new undergraduate and graduate students
- Securing of external funding and partnerships for scholarship and research for faculty as well as internships and co-ops for students, with a dollar amount that exceeds \$750,000
- Reorganization and infrastructure retooling that resulted in cost savings of more than 10% of the annual budget
- Increase of student enrollment of more than 15%, within two years
- Identification and implementation of new revenue streams, resulting in a 10% unit budget capturing
- Implementation of innovative student retention, persistence, and graduation programs, resulting in increased retention and seat-fill-rates of over 15%
- Design and implementation of new innovative Centers, including partnering with industry, resulting in region, state, and national impact

2010-2013 Austen BioInnovation Institute in Akron

Vice President: Austen BioInnovation Institute in Akron; Research Professor, Department of Family and Community Medicine, Northeast Ohio Medical University (NEOMED); and Professor, Department of Statistics, The University of Akron.

Austen BioInnovation Institute in Akron (ABIA) was a 501(c)(3) partnership among The University of Akron, Northeast Ohio Medical University (NEOMED), Akron Children's Hospital, Akron General Health System, and Summa Health System, with the John S. and James L. Knight Foundation, First Energy, and the State of Ohio as additional partners. As Vice President, I was responsible for executive leadership, strategy, and management for the advancement of education, workforce development, healthcare, research, human resources and management, intellectual property and commercialization including oversight of annual multi-million budget.

Executive Leadership Accomplishments

- Merger of two centers of excellence, including strategic, programmatic, financial, administrative, and infrastructure reorganization. Within six months, there was a substantial growth in productivity and goals met, with cost-savings of over 30%
- Visioning, developing, and implementing a nationally-distinct impactful initiative entitled "Healthier by Design: Accountable Care Community". This initiative has substantial involvement from more than seventy diverse independent institutions, resulting in a significant public-private-philanthropic partnership, with funding of \$2.5 Million

- Led an “IBM Smarter Cities” proposal with ABIA and the City of Akron as co-applicants, resulting in final recognition in a field of over 200 world-wide submissions from 40 countries
- Led and collaborated with two institutions of higher education and three major local employers to develop workforce development education and training programs, resulting in 25 seats for students
- Secured significant private funding for new initiatives, resulting in capital projects, jobs created, and impactful programming, exceeded stretch goal for two consecutive years
- Successfully developed, grew, scaled, and spun-out a center of excellence, including strategic, structural, infrastructure, programmatic, financial, and administrative development
- Consistently exceeded goals and objectives, including substantial programmatic as well as financial growth (>10%) and responsibility
- Visioning and implementation of a Development Board, for sustainability and multiple-year financial gifting, with new annual financial commitments from each of the board members
- Identification and implementation of new revenue streams, resulting in a 20% unit budget capturing
- Led a county-wide initiative for addressing the health needs of the medically-underserved, resulting in increased quality and lessened costs. This initiative involved two academic institutions, three health systems, county, state, and federal government; as well as two philanthropic institutions, and a multiple of social service non-profit agencies. A resultant ROI of more that 2-fold
- Developed and implemented institute-wide human resources enterprise, including compliance with all federal and state regulations and laws

2007–2009 *Central Michigan University* (<http://www.cmich.edu/x22.xml>)

Vice Provost for Research, Professor (Tenure) Department of Mathematics, Director of the Office of Research and Sponsored Programs; Vice Chair of the Board of Directors for the Central Michigan University Research Corporation.

Central Michigan University is among the nation’s 100 largest public universities with more than 20,000 students on its Mount Pleasant campus and another 7,000 enrolled online and at 50 locations across North America. CMU offers more than 200 academic programs at the undergraduate, master’s, specialist and doctoral levels. Leadership and management were combined in my roles as the chief institutional officer for research. This encompassed leadership of the Office of Research and Sponsored Programs which housed all pre-award functions for grants and contracts; the research compliance boards of the institutional human subjects review board, the institutional animal care and use review board, and the institutional biosafety board; all internal funding award programs for faculty, students, and staff; commercialization and technology transfer; intellectual property, distribution of indirect cost recovery, graduate program in research administration, earmarks, and all research-related academic functions.

Executive Leadership Accomplishments

- Led Central Michigan University (CMU) to the top 20 ranking among research universities of its category in faculty research productivity
- Collaborated in the visioning of a M.D. degree program and medical school, including preliminary discussions with a healthcare system to share medical education, research agenda, and expanded revenue-generating clinical services
- Initiated new graduate degree programs in research administration and professional science, resulting in 20 new seats for students

- Led, managed, and served on the CMU 2010 institutional strategic planning committee, missioned with student learning, creative activities, research, community service, and diversity
- Engaged the university community to strengthen education and research initiatives in four state of Michigan and nationally-geared priorities in alternative energy, smart fabrics, nanotechnology and dendimers, and water remediation, resulting creation and sustaining of academic centers
- Developed and implemented a two-year master plan to leverage university resources for programmatic and research growth, resulting in a 10% annual external revenue increase
- Worked collaboratively with the Central Michigan University Research Corporation to foster technology transfer, start-ups, and the attraction of corporate partners, resulting in more than 15 companies in 2 years
- Increased participation in undergraduate student creative activities and research projects by 20% in two years
- Doubled applications to conduct human research and animal research in two years
- Tripled the number of university patents in two years
- Increased university-wide external grants and contracts (grants and contracts received and dollars awarded) by more than 20% in two years
- Collaborated for the development and managed of the Michigan Initiative for Innovation and Entrepreneurship, a collaboration of the 15 Michigan public universities funded through nonprofit development monies
- Successfully proposed, drafted, sought approval, and implemented new public university-wide policies for animals on campus, recovery and distribution of facilities and administrative monies, academic and research integrity, and occupational health and safety
- Identified and secured new revenue streams, resulting in sustained budget augmentation of more than 5%

1983-2007 *University of Pittsburgh*

The University of Pittsburgh is a state-related research university, founded as the Pittsburgh Academy in 1787. Pitt is a member of the Association of American Universities (AAU), which comprises 62 preeminent doctorate-granting research institutions in North America. The University of Pittsburgh serves approximately 35,000 students. 5/05-8/07 Executive Director, Center for Primary Care Community-Based Research, School of Medicine.; 1/05-6/06 Vice Chair for Research, Department of Family Medicine; 6/30-12/04 Director of Research, Department of Family Medicine; 10/02-8/07 Director of Medical Student Community-Based Research, Office of the Dean, School of Medicine; 01/02-8/07 Department of Pediatrics (Secondary Appointment); 11/00-8/07 Associate Professor, Department of Family Medicine and Clinical Epidemiology (Primary Appointment); 2/92-11/00 Assistant Professor, Department of Family Medicine and Clinical Epidemiology (Primary Appointment); 8/89-1/92 Research Associate, Department of Family Medicine and Clinical Epidemiology School of Medicine; 9/83-8/86 Graduate Research Assistant Department of Educational Research Methodology; 1/82-1/07 School of Health and Rehabilitation Sciences (Secondary Appointment)

Executive Leadership Accomplishments

- Through leadership and collaboration worked to secure over \$100 million in external funding
- Envisioned, established, secured full funding, lead, and managed the Center for Primary Care Community-Based Research, with more than 10 new jobs created and over \$2 million increase in

revenue

- Developed and implemented innovative academic programs and initiatives, including major curriculum redesign resulting in increased quality for student enrollment and competitiveness
- Management and leadership of faculty and staff, including review and decisions regarding hiring, renewal, promotion, and tenure
- Full fiscal responsibility for units, with over \$2M per unit
- Restructured and lead strategic endeavors for new programs for international collaborations and community-university partnerships
- Developed and led the growth of a major school initiative, resulting in new revenue stream and national recognition
- Led strategic planning and outcome implementation for significant programmatic and structural design
- Established mentoring programs for women, resulting in increased workplace satisfaction and retention

1984-PRESENT *Consulting (Areas of Concentration: Higher Education and Biomedical Innovation)*

For a number of entities in the areas of higher education and biomedical innovation, I have and serve as a consultant within the areas of strategic visioning and implementation for innovation and change, for professional development of leadership teams, and for invention and development of biomedical products and services.

9/9 -2/04 American Association for the Advancement of Science; 6/09-12/02 A Grateful Nation Foundation (BioDirection).; 8/07-Present The Dow Chemical Company; 1/07-Present Geyer Pathology Services LLC; 8/06–12/07 Alma Lasers, Inc.; 12/02–12/07 Zila, Inc.; 6/00-6/02 Smith+Nephew; 8/99 – 8/04 Anderson Clinical Research; 9/96-Present Food and Drug Administration; 9/95–8/07 Western Pennsylvania Hospital Foundation; 1/95- 8/97 Respironics, Inc.; 6/93-12/98 Mercy Hospital of Pittsburgh; 6/92-12/96 Allegheny General Hospital; 6/90-1/02 Applied Science Associates; 1/89-12/89 College Misericordia, Health Sciences; 1/87-7/90 Carlow College Education ; 9/86-10/88 Western Psychiatric Institute and Clinic; 5/86 - 8/86 City of Pittsburgh; 7/85 - 9/86 Institute for the Black Family; 1/85-4/86 Pittsburgh Public School District; 3/84-8/84 Vocational Rehabilitation Center of Pittsburgh; 1/82-5/83 Marshall University, Department of Psychology

EDUCATION

1986: University of Pittsburgh, Pittsburgh PA, Ph.D., Major: Educational Research Methodology: Statistics, Evaluation, and Measurement

1983: Marshall University, Huntington WV, M.A., Major: Psychology

1981: Duquesne University, Pittsburgh PA, B.A., *cum laude* ; Major: Psychology

EXECUTIVE DEVELOPMENT

2011: Insight: Akron, Senior Executive Program of Leadership Akron

2009: Harvard Graduate School of Education, Harvard University, Institute for Management and Leadership in Education (MLE)

2004: Association of American Medical Colleges (AAMC), Mid-Career Women Professional Development

LEADERSHIP ACTIVITIES/BOARDS

- ATHENA International, Board of Directors, 2015-Present; First Vice Chair 2016-2017; Chair 2017-2018
- Unified, Board of Directors, 2015-Present, Vice Chair 2016-Present
- ReadingWorks, Board of Directors, 2015-2017
- Greater Detroit Area Health Council, Board of Directors, 2014-Present, Executive Board 2016-2018
- The University of Akron, Nutrition and Dietetics Programs Advisory Board Member, 2013-2014
- Board of Directors Member, Foundation for Healthy Communities of the Ohio Hospital Association, 2013-2014
- Health Funding Allocation Committee Board Member, United Way of Summit County, 2013-2014
- Board of Advisors Member, ATHENA PowerLink, 2013-2015
- Medical Devices Dispute Resolution Panel, Food and Drug Administration, 2014-Present
- Consultant, Dental Products Panel, Center for Devices and Radiological Health, Food and Drug Administration, 1995-1996 and 2000-2014
- Board of Directors Member, Community Support Services, 2013-2014
- Media Connections, Board Member, 2012-Present
- Special Study Section Reviewer, National Institute of Dental Research, National Institutes of Health, 1990-1993; Special Study Section Reviewer, National Institute of Neurological Disorders and Stroke, 2012
- Chair-Elect (2012-2014), Chair (2014-2015), and Executive Board Member (2010-Present),

Healthy Connections Network, 2010-2015

- Board of Directors Member, Summa Health System, Community Benefits Board, 2010-2014
- Board of Directors Member, Cuyahoga Valley National Park Conservancy, 2012-2014
- Planning Commission, Deerfield Township, Isabella County, Michigan, 2009-2010
- Advisory Board Member, McAnulty College and Graduate School of Liberal Arts, Duquesne University, 2006-2010
- Management Committee Member, Michigan Initiative for Innovation and Entrepreneurship (MIIE): Technology Commercialization, Industry and Economic Engagement, and Talent Retention and Entrepreneurship Education, 2008-2009
- Executive Committee Member, Michigan Initiative for Innovation and Entrepreneurship, 2008-2009
- Voting Member, Human Rights/Human Protections Board, The Dow Chemical Company, 2007-2009
- Board of Directors Member and Vice Chair of Board of Directors, Central Michigan Research Corporation, 2007-2009
- Chair and Member, University of Pittsburgh Senate Subcommittee on Academic Leadership and Gender Equity, 2006-2007
- Member, University of Pittsburgh Senate Ad-Hoc Committee on Gender Equity, 2006-2007
- Medical Advisory Board, Zila, Inc. 2003-2007
- Advisory Board Member, Bridging the Gaps: Community Health Internship Program, Program for Health Care to the Underserved Populations, Department of Internal Medicine, University of Pittsburgh, 2002-2007
- Member, University of Pittsburgh School of Medicine, Longitudinal Research and Scholarly Project Research Committees, 2002-2007
- Member, University of Pittsburgh Department of Family Medicine and Clinical Epidemiology, Committee on Faculty Appointments and Promotions, 2002-2007
- Member, University of Pittsburgh Institutional Review Board, Committees I and J, 2003-2007
- Member, University of Pittsburgh School of Medicine, New Initiatives Committee, 2002-2007

- University of Pittsburgh, University Senate Anti-Discriminatory Policies Committee, 2001-2007
- Voting Member, Institutional Review Board, The Western Pennsylvania Hospital, 1996-2007
- Academic Reviewer for: American Educational Research Association annual conference, 1988-2000
- National Council of Measurement in Education annual conference, 1988-1997; Journal of Educational Statistics, 1990-2013; The Gerontologist, 1992-2005; Physical Therapy, 1994-2006; Journal of Statistics Education, 2003-2012; Annals of Family Medicine, 2003-2009; Journal of the American Board of Family Medicine, 2003-2009; Statistics in Medicine, 2003-2009.
- Chair, University of Pittsburgh Department of Family Medicine, Research Committee, 2003-2006
- Voting Member, Institutional Review Board (Human Rights Committee), Children's Hospital of Pittsburgh, 2003-2006
- Advisory Committee Member, Dental Products Panel, Center for Devices and Radiological Health, Food and Drug Administration, 1996-2000
- Statistical Editor, Pediatric Diabetes, 2000-2015
- Board Member for Family Alliance, a nonprofit agency located in Pittsburgh, PA, 1997-1999
- Consultant, Hematology and Pathology Panel, Center for Devices and Radiological Health, Food and Drug Administration, 1996-Present
- Ad Hoc Site Visit Reviewer, National Institute of Dental Research, National Institutes of Health, 1990

SERVICE: EXPERT WITNESS

- Latex Litigation, 2000-2007 (Latex glove use for healthcare workers)
- U.S. Department of Justice, Medical Malpractice Litigation, 2002-2005 (Adverse births within the VA system)
- Norwalk Virus Litigation, 2000-2003 (Transmission of the Norwalk virus through food buffet)
- FTC v Liverite, 2000-2002 (Labeling and claims for nutraceuticals)

LEADERSHIP AND MEMBERSHIP IN PROFESSIONAL AND SCIENTIFIC SOCIETIES

- American Statistical Association (Section Representative American Statistical Association, Teaching Statistics in the Health Sciences, 2006-2010)

- Caucus for Women in Statistics, 2006-2010
- American Educational Research Association, 1983-2000
- Joint Committee on Women in Mathematical Sciences, 2003-2009 (Chair, 2005-2009)
- American Statistical Association, 2000-2007 (Member of the Presidential Task Force on Engagement with Outside Organizations, 2005-2007)
- Association of GCRC Statisticians, 1993-2007 (Held the Office as Treasurer, 1993-1996; President-Elect, 1998; President, 1999 - 2001; Immediate Past President, 2002-2003; Board of Directors, 1993-2007)
- Biomedical Informatics Initiative, National Center for Research Resources, Steering Committee Member, 1998-2007
- North American Primary Care Research Group (NAPCRG), 2003-2007
- American Council on Education, 2005-2007
- National Council on University Research Administrators, 2007-2009

HONORS

2016	Greater Detroit Area Health Council Breakthrough Award, Center for Disparity Solutions and Equity
2013	State of Ohio Commendation, Ohio House of Representatives
2013	White House Champions of Change Awardee for Prevention and Health Promotion
2013	Awardee, Health Care Advocate, Health Care Hero, Crain's Cleveland Business
2013	ATHENA Awards Finalist
2012	Honoree, Who to Watch in Health Care, Crain's Cleveland Business
2012	Honoree, The Summit County Democratic Party, Women Leadership in Summit County
2012	Honoree, Susan B. Anthony Notable Woman Recognition
2002	Outstanding Contributions Award, The Western Pennsylvania Hospital, Temple University School of Medicine Clinical Campus, Internal Medicine Residency Program
2002	Teaching Award, Department of Family Medicine and Clinical Epidemiology, University of Pittsburgh
2002	Distinguished Service Award, U.S. Food and Drug Administration, Center for Devices and Radiological Health
2001	Distinguished Appreciation Award, U.S. Food and Drug Administration, Center

	for Devices and Radiological Health
1996	Who's Who in the East
1989	Who's Who in American Education
1985-86	Owens Fellowship
1985	Marcia Guttentag Evaluation Internship
1981	<i>cum laude</i> graduate, Duquesne University
1978-81	Dean's List

PUBLICATIONS

Refereed

1. Janosky JE, Armoutliev EM, Benipal A, Kingsbury D, Teller JLS, Snyder KL, Riley P. Coalitions for impacting the health of a community: The Summit County, Ohio, experience. *Population Health Management*, 2013.
2. Riley TA, Janosky JE. Moving beyond the medical model to enhance primary care. *Population Health Management*, 2012; 15(4): 189-193.
3. Painter MJ, Sun Q, Scher MS, Janosky JE, Alvin J. Neonates with seizures: What predicts development? *Journal of Child Neurology*, 2012; 27(8): 1022-1026.
4. Janosky JE, South-Paul J, Chyongchiou JL. Pain and depression in a cohort of underserved, Community-dwelling primary care patients. *The Journal of the American Board of Family Medicine*, 2012; 25(3): 300-307.
5. Janosky JE, Sun Q, Laird SB, Kostura A. The challenge of censored participants in Community-based research. *Journal of Community Engagement and Scholarship*, 2009; 1(1): 73-79.
6. Ashokkumar C, Talukdar A, Sun Q, Higgs BW, Janosky JE, Wilson P, Mazariegos G, Jaffe R, Demetris A, Dobberstein J, Soltys K, Bond G, Thomson AW, Zeevi A, Sindhi R. Allospecific CD154+ T cells associate with rejection risk after pediatric liver transplantation. *American Journal of Transplantation*, 2009; 9: 179-191.
7. Nguyen TC, Han YY, Kiss JE, Hall MW, Hassett AC, Jaffe R, Orr RA, Janosky JE, Carcillo JA. Intensive plasma exchange increases ADAMTS-13 activity and reverses organ dysfunction in children with thrombocytopenia-associated multiple organ failure. *Critical Care Medicine*, 2008; 36(10): 2878-2887.
8. Lombardi E, Silvestre AJ, Janosky JE, Fisher G, Rinaldo C. Impact of early sexual debut on gay men's tobacco use. *Nicotine & Tobacco Research*, 2008; 10(11): 1591-1595.
9. Janosky JE. Statistical testing alone and estimation plus testing: Reporting study outcomes in biomedical journals. *Statistics and Probability Letters*, 2008; 78: 2327-2331.
10. Janosky JE, Laird SB, Sun Q. Content and context of a research registry for community-based research. *Journal of Community Health*, 2008; (33): 270-278.
11. Rajakumar K, Fernstrom JD, Holick MF, Janosky JE, Greenspan SL. Vitamin D status and response to Vitamin D3 in obese vs. non-obese African American children. *Obesity* 2008; (16): 90-95.
12. Raab SS, Grzybicki DN, Zarbo RJ, Jensen RJ, Geyer SJ, JANOSKY JE, Meier FA, Vrbin CM, Carter G, Geisinger KR. Frequency and outcome of cervical cancer prevention failures in the United States. *American Journal of Clinical Pathology*, 2007, 128(5): 817-824.

13. Campbell TF, Dollaghan C, JANOSKY JE, Adelson PD. A Performance Curve for Assessing Change in Percentage of Consonants Correct-Revised (PCC-R). *Journal of Speech Language, and Hearing Research* 2007; (50): 1110-1119.
14. Khera N, JANOSKY JE, Zeevi A, Mazariegos G, Marcos A, Sindhi R. Persistent donor-specific alloreactivity may portend delayed liver rejection during drug minimization in children. *Frontiers in Bioscience* 2007; 12: 660-3.
15. JANOSKY JE, Robinson JR. Ambulatory care quality performance measures Through a primary care community-based research registry. *Quality in Primary Care* 2007; 14:243-5.
16. Deutsch R, Hurwitz S, JANOSKY JE, Oster R. The role of education in biostatistical consulting. *Statistics in Medicine*, 2007; 26:709-720.
17. Raab SS, Stone CH, Wojcik EM, Geisinger KR, Dahmouh L, Garcia FU, Grzybicki DM, JANOSKY JE, Meier FA, Zarbo RJ. Use of a new method in reaching consensus on the cause of cytologic-histologic correlation discrepancy. *American Journal of Clinical Pathology*. 2006; 126(6):1-7.
18. Paradise JL, Campbell TF, Dollaghan CA, Feldman HM, Bernard BS, Colborn DK, Rockette HE, JANOSKY JE, Pitcairn DL, Kurs-Lasky M, Sabo DL, Smith CG. Developmental outcomes after early or delayed insertion of tympanostomy tubes. *Clinical Otolaryngology*. 2006; 31(2):149.
19. Hannon TS, Bacha F, Lee SJ, JANOSKY JE, Arslanian SA. Use of markers of dyslipidemia to identify overweight youth with insulin resistance. *Pediatric Diabetes*. 2006; 7: 260-266.
20. Raab SS, Meier FA, Zarbo RJ, Jensen DC, Geisinger KR, Booth CN, Krishnamurti U, Stone CH, JANOSKY JE, Grzybicki DM. The "Big Dog" effect" Variability assessing the causes of error in diagnosis of patients with lung cancer. *Journal of Clinical Oncology*. 2006; 24(18): 2808-2814.
21. Hannon TS, JANOSKY JE, Arslanian SA. Longitudinal study of physiologic insulin resistance and metabolic changes of puberty. *Pediatric Research*. 2006; 60(6): 759-763.
22. Raab SS, Grzybicki DM, Sudilovsky D, Balassanian R, JANOSKY JE, Vrbin. Effectiveness of Toyota process redesign in reducing thyroid gland fine-needle aspiration error. *Anatomic Pathology*, 2006; 126: 585-592.
23. Chrysostomou C, Di Filippo S, Manrique A, Schmitt CG, Orr RA, Casta A, Suchoza E, JANOSKY JE, Davis PJ, Munoz R. Use of dexmedetomidine in children after cardiac and thoracic surgery. *Pediatric Critical Care Medicine*, 2006; 7(2): 126-131.
24. Berry V, Magill A, Yost M, JANOSKY JE, Sindhi R. Individualizing combination of two antiproliferative immunosuppressants with pharmacodynamic modeling of stimulated lymphocyte responses. *Cytometry Part A: The Journal of the International Society for Analytical Cytology*, 2006; 69(2):95-103.
25. Zimmerman RK, Tabbarah M, JANOSKY JE, Bardenheier B, Troy JA, Jewell IK, Yawn BP. Impact of vaccine economic programs on physician referral of children to public vaccine clinics: a pre-post comparison. *BMC Public Health*. 2006; 6:7.
26. Raab DD, Grzybicki DM, JANOSKY JE, Zarbo RJ, Meier FA, Jensen C, Geyer SJ. Clinical impact and frequency of anatomic pathology errors in cancer diagnoses. *Cancer*. 2005; 104(10): 2205-2213.
27. Cooper GF, Abraham V, Aliferis CF, Aronis JM, Buchanan BG, Caruana R, Fine MJ, JANOSKY JE, Livingston G, Mitchell T, Monti S, Spirtes P. Predicting dire outcome of patients with community acquired pneumonia. *Journal of Biomedical Informatics*. 2005; 38(5): 347-366.
28. Pierce MC, Bertocci GE, JANOSKY JE, Aguel F, Deemer E, Moreland M, Boal DK, Garcia S, Herr S, Zuckerbraun N, Vogeley E. Femur fractures resulting from stair falls among children: an injury plausibility model. *Pediatrics*. 2005; 115(6): 1712-1722.
29. Toy WC, JANOSKY JE, Laird SB. Influenza immunization of Medical residents: Knowledge, attitudes, and behaviors. *American Journal of Infection Control*. 2005; 33(8): 473-475.

30. Bardella IJ, JANOSKY JE, Elnicki DM, Ploof D, Kolarik R. Observed versus reported precepting skills: teaching behaviours in a community ambulatory clerkship. *Medical Education*. 2005; 39(10): 1036-1044.
31. Rajakumar K, Fernstrom JD, Janosky JE, Greenspan SL. Vitamin D insufficiency in preadolescent African-American children. *Clinical Pediatrics*. 2005; 44(8): 683-692.
32. Paradise JL, Campbell TF, Dollaghan CA, Feldman HM, Bernard BS, Colborn DK, Rockette HE, JANOSKY JE, Pitcairn DL, Kurs-Lasky M, Sabo DL, Smith CG. Developmental outcomes after early or delayed insertion of tympanostomy tubes. *New England Journal of Medicine*. 2005; 353(6): 576-586.
33. JANOSKY JE. Use of the single subject design for practice based primary care research. *Postgraduate Medical Journal*. 2005; 81: 549-551.
34. Mahnke CB, Boyle GJ, JANOSKY JE, Siewers RD, Pigula FA. Anticoagulation and incidence of late cerebrovascular accidents following the Fontan procedure. *Pediatric Cardiology*. 2005; 26(1): 56-61.
35. JANOSKY JE, Laird SB, Robinson JD, South-Paul J. Development of a research registry for primary care community-based research. *Family Practice*. 2005; 22(4): 358-360.
36. Gungor N, Thompson T, Sutton-Tyrrell K, JANOSKY JE, Arslanian S. Early signs of cardiovascular disease in youth with obesity and Type 2 diabetes. *Diabetes Care*. 2005; 28(5):1219-1221.
37. Sindhi R, Magill A, Bentlejewski C, Abdullah A, Tresgaskes M, Seward J, JANOSKY JE, Zeevi A. Enhanced donor-specific alloreactivity occurs independently of immunosuppression in children with early liver rejection. *American Journal of Transplantation* 2005; 5(1):96-102.
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40. Ellis D, Moritz ML, Vats A, JANOSKY JE. Antihypertensive and renoprotective efficacy and safety of losartan: A long-term study in children with renal disorders. *American Journal of Hypertension* 2004; 17(10):928-935.
41. Johnston LC, Feldman HM, Paradise JL, Bernard BS, Colborn DK, Casselbrant ML, JANOSKY JE. Tympanic membrane abnormalities and hearing levels at the ages of 5 and 6 years in relation to persistent otitis media and tympanostomy tube insertion in the first 3 years of life: a prospective study incorporating a randomized clinical trial. *Pediatrics*. 2004; 114(1): e58-67.
42. Bertocci GE, Pierce MC, Deemer E, Aguel F, JANOSKY JE, Vogeley E. Influence of fall height and impact surface on biomechanics of feet-first free falls in children. *Injury*. 2004; 5(4): 417-424.
43. Sindhi R, Berry V, JANOSKY JE. Multiparametric Effect: Concentration Analyses. *Frontiers in Bioscience*. 2004; 9: 1218-1221.
44. Bertocci GE, Pierce MC, Deemer E, Aguel F, JANOSKY JE. Influence of fall height and impact surface on biomechanics of feet -first free falls in children. *International Journal of the Care of the Injured*. 2004; 35(4): 417-424.
45. Zimmerman RK, Nowalk MP, Bardella IJ, Fine MJ, JANOSKY JE, Santibanez TA, Wilson SA, Raymund M. Physician and practice factors related to influenza vaccination among the elderly. *American Journal of Preventive Medicine*. 2004; 26(1): 1-10.
46. Gungor N, Saad R, JANOSKY JE, Arslanian S. Validation of surrogate estimates of insulin sensitivity and insulin secretion in children and adolescents. *Journal of Pediatrics*. 2004; 144(1): 47-55.

47. Bonkale WL, Murdock S, JANOSKY JE, Austin MC. Normal levels of typtophan hydroxylase immunoreactivity in the dorsal raphe of depressed suicide victims. *Journal of Neurochemistry*. 2004; 88(4): 958-964.
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Books

JANOSKY JE, Leininger S, Hoerger M, Libkuman T. *Single Subject Designs in Biomedicine*. Springer-Verland, July 2009

JANOSKY JE. *Show Your Self: Authentic Compassionate Leadership*. ISBN: 1521774579, July 2017.

Educational Monographs

(All CDC Reviewed, CDC/DHHS Cleared and Nationally Field-Tested)

1. Zimmerman RK, Wald ER, Ahwesh ER, JANOSKY JE, Mieczkowski TA, Kanter SL: Pertussis Prevention Multistation Clinical Teaching Scenarios: Facilitator's Guide, Small Group Booklet, and Reference Booklet. ATPM; 1999.
2. Zimmerman RK, Ruben FI, Ahwesh ER, JANOSKY JE, Mieczkowski TA, Schroth WS, Kanter SL: Hepatitis B Prevention Problem-Based Learning: Facilitator's Guide, Student Booklet, and

- Reference Booklet. ATPM; 1999.
3. Zimmerman RK, Wald ER, Ahwesh ER, JANOSKY JE, Mieczkowski TA, Kanter SL: Pertussis Prevention Problem-Based Learning:Facilitator's Guide, Student Booklet, and Reference Booklet. ATPM; 1999.
 4. Zimmerman RK, Wald ER, JANOSKY JE, Ahwesh ER, Schroth WS, Mieczkowski TA: Measles Prevention Multistation Clinical Teaching Scenarios: Facilitator's Guide, Small Group Booklet, and Reference Booklet. ATPM; 1998.
 5. Zimmerman RK, Ruben FL, JANOSKY JE, Ahwesh ER, Mieczkowski TA, Kanter SL: Influenza Prevention Problem-Based Learning:Facilitator's Guide, Student Booklet, and Reference Booklet. ATPM; 1998.
 6. Zimmerman RK, Wald ER, JANOSKY JE, Ahwesh ER, Mieczkowski TA, Kanter SL: Measles Prevention Problem-Based Learning: Facilitator's Guide, Student Booklet, and Reference Booklet. ATPM; 1998.
 7. Zimmerman RK, Schroth WS, Ruben, FL, JANOSKY JE, Ahwesh ER, Mieczkowski TA:Influenza Prevention Multistation Clinical Teaching Scenarios: Facilitator's Guide, Small-Group Booklet, and Reference Booklet. ATPM; 1997.
 8. Zimmerman RK, Schroth WS, Ruben FL, JANOSKY JE, Ahwesh ER, Mieczkowski TA: Hepatitis B Prevention Multistation Clinical Teaching Scenarios: Facilitator's Guide, Small Group Booklet, and Reference Booklet. ATPM; 1996.

Book Chapters

1. JANOSKY JE. Health Care Disparities. In: Jacobs LA (Ed.) Practical Ethics for the Surgeon. Wolters Kluwer. 2018; 42: 377-379.
2. JANOSKY JE. The Relationship to the Nursing Profession. In: Jacobs LA (Ed.) Practical Ethics for the Surgeon. Wolters Kluwer. 2018; 33: 279-284.
3. Campbell, TF, Dollaghan CA, JANOSKY JE. Understanding speech-sound change in young children following severe traumatic brain injury. In: Flipsen, Jr. PR (Eds.) Speech & sound disorders in children. 2010; 205-224.
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6. Paradise JL, Feldman HM, Campbell TF, Dollaghan CA, Nozza RJ, Rockette HE, JANOSKY JE, Bluestone CD,Smith CG, Bernard BS, Colburn DK. Secretory otitis media: what effects on children's development? A new study. In R. Fior and G. Pestalozza (Ed.) The child and the environment: present and future trends. 1993; Elsevier Science Publishers.

Additional Publications

1. JANOSKY JE, South-Paul JE. Inclusion as a Process for Embracing Diversity Toward Better Learning. *Diverse Issues in Higher Education*. July 2017.
2. Jacobs LA, JANOSKY JE, Stuckey T. A pillar of the American dream: Higher education as a public good. *University Business*. August 2016.
3. JANOSKY JE. Programs, partnerships can keep city, state competitive. *Crain's Detroit Business*.

- May 2015.
4. JANOSKY JE. Benefits of Community Partnerships: A Dean's View. *Women in Higher Education*. March 2015.
 5. JANOSKY JE et al. A Call for Convergence to Improve the Education, Health, Wellness, and Economic Security of Future Generations: Recommendations from a Multi-Sectoral Convening. December 2015.
 6. JANOSKY JE et al. Healthier by Design: Creating Accountable Care Communities: A framework for engagement and sustainability. February 2012.
 7. JANOSKY JE, Joyce N, Kingsbury D. Turning Smaller Practices into Patient Centered Medical Homes. *Health Affairs*. October 2011.
 8. JANOSKY JE. An Accountable Care Community in Akron, Ohio: Collaborating to Create a Healthier Future. *Health Affairs Blog*. September 2011.
 9. JANOSKY JE, Babcock RL, Brentin RP. Incubators for Economic Development: The role of regional state colleges and universities in driving new, high-impact ventures. *University Business*. March 2009.
 10. JANOSKY JE, Kohley J, Sciuillo J, Robinson JR. Addressing the challenges Behind minority recruitment: Traditional and non-traditional recruitment Strategies in community-based research. *British Medical Journal*. September 2006.
 11. JANOSKY JE. Interdisciplinary Primary Care Community-Based Research. *HealthAffairs*. September 2006.
 12. JANOSKY JE. Sciuillo L, Lokar F. Community Care and Preventive Services Implementation. *Health Affairs*. September 2006.
 13. JANOSKY JE. Building research culture. *Family Medicine*, 2003; 35(4): 236. [Letter to the Editor].
 14. JANOSKY JE. The ethics of underpowered clinical trials. *JAMA*, 2002; 288(17): 2118. [Letter to the Editor].
 15. Weinstein GS, JANOSKY JE. Efficacy of off-pump coronary artery bypass. *Ann Thorac Surg*, 2002; 70(5): 1758-60. [Letter to the Editor].
 16. JANOSKY JE. Baboon marrow transplant. *The Scientist*, 1996; 10(11): 12 [Letter to the Editor].
 17. JANOSKY JE, Al-Shboul QM. Statistical analysis of single-subject designs. *Physical Therapy*. 1995; 75: 157 [Letter to the Editor].
 18. JANOSKY JE. Interpretation of interaction in factorial analysis of variance design. *Statistics in Medicine*, 1992; 11: 1403 [Letter to the Editor].
 19. JANOSKY JE. Pearson correlation coefficients vs reliability coefficients. *Journal of the American Dietetic Association*, 1991; 91(8):912-913 [Letter to the Editor].

PROFESSIONAL TEACHING

I have taught all of the levels of the academy, from undergraduates to graduates to students enrolled in the professional schools to individuals seeking professional development. In addition, I have chaired or have served on more than 30 dissertation and thesis committees.

9/83-8/07 *University of Pittsburgh*

9/02 – 01/04 Co-Director of Second Year Medical Student Journal Club (Medical Students), School of Medicine; 1/02-8/07 School of Medicine Research Executive Committee (Medical Students, Scholarly Research Project); 1/92 - 9/94 Statistical Methods (Summer Prematriculation Program/Medical Students) School of Medicine; 9/90 - 9/95 Statistical Methods (Medical Students) Young Investigator

program (M.D./Ph.D.) School of Medicine; 1/87 - 8/00, Graduate Research Methodology (graduate courses) and Theses School of Health and Rehabilitation; Graduate Research Methodology and Graduate Statistical Methods (graduate courses) School of Education; 1/87 - 8/00

1/95 – 8/07 *The Western Pennsylvania Hospital*
Evidence-Based Medicine (Internal Medicine Residents)

1/92 – 8/07 *Children's Hospital of Pittsburgh*
Research Methods and Statistics (Pediatric Fellows)

1/89 - 12/89 *College Misericordia*
Research Methods (undergraduate courses)

1/87 - 7/90 *Carlow College*
Research Methodology and Director of Theses (graduate courses)

9/82 - 5/83 *Marshall University*
Introductory Psychology (undergraduate courses)

9/83 - 8/86, 5/87-5/90, 1/94-6/95

RESEARCH SUPPORT

Funded External/Extramural Support

1. Source: Prime-MCHB/DHHS, Direct-Wayne State University, I.D. Number: PAF04348, Principal Investigator: Janine E. Janosky, Ph.D., Title: Michigan Leadership Education in Neurodevelopmental and Other Related Disabilities (MI-LEND), Entire Period of Support: 7/1/2016-6/30/2021
2. Source: Health Resources and Services Administration, Number: PAF07503, Principal Investigator: Janine E. Janosky, Ph.D., Title: FY16 BHWET Competition, Entire Period of Support: 9/30/2016-9/29/2017
3. Source: MI/DHHS, I.D. Number: PAF00829, Principal Investigator: Janine E. Janosky, Ph.D., Title: University Autism Spectrum Disorder Project: Meeting the Michigan need for increasing the number of trained professionals in ABA, Entire Period of Support: 11/1/15-09/30/18
4. Source: Molina Healthcare, Inc., I.D. Number: PAF03570, Principal Investigator: Janine E. Janosky, Ph.D., Title: Leadership Development Program Molina Healthcare of Michigan, Entire Period of Support: 05/01/16-04/30/17
5. Source: Blue Cross Blue Shield Foundation, I.D. Number: PAF01487, Principal Investigator: Janine E. Janosky, Ph.D., Title: Readiness for HIE, Entire Period of Support: 10/01/15-09/30/15
6. Source: Molina Healthcare, Inc., I.D. Number: PAF03571, Principal Investigator: Janine E. Janosky, Ph.D., Title: Providing ongoing support for the completion of Emergency Department Utilization study, with support from the plan, Entire Period of Support: 07/15/15-07/14/158
7. Source: DHHS/CDC, I.D. Number: 1U58DP003523, Principal Investigator: Janine E. Janosky, Ph.D., Title: Summit Partners for Accountable Care Community Transformation (PACCT), Entire Period of Support: 09/30/11-09/29/15

8. Source: GAR Foundation, I.D. Number: Janosky, Principal Investigator: Janine E. Janosky, Ph.D., Title: Personalized Educational and Experiential Modules for Diabetes Management, Entire Period of Support: 12/1/10-11/31/11
9. Source: NCURA, I.D. Number: Janosky, Principal Investigator: Janine E. Janosky, Ph.D., Title: Planning of a Masters Degree Program in Research Administration, Entire Period of Support: 2/1/09-12/31/09
10. Source: NIH, I.D. Number: 1G13LM009372-01A1, Principal Investigator: Janine E. Janosky, Ph.D., Title: Single-Subject Design in Biomedicine, Entire Period of Support: 9/1/07-08/31/09
11. Source: Robert Wood Johnson Foundation, I.D. Number: 58279, Principal Investigator: Janine E. Janosky, Ph.D., Title: Use of Tablet PCs as a Patient Activation Tool to Increase Physician-Patient Communication, Satisfaction, Clinical Outcomes, and to Decrease Disparities in Primary Care, Entire Period of Support: 12/15/06-12/14/07
12. Source: NIH, I.D. Number: 1R03HD053479-01, Principal Investigator: Kumaravel Rajakumar M.D., Title: Vitamin D Insufficiency: Prevalence and Impact in Young School Age Children, Entire Period of Support: 08/01/2006 - 05/31/2008
13. Source: Pennsylvania Department of Health, I.D. Number: SAP 4100022595, Principal Investigator: Janine E. Janosky, Ph.D., Title: Innovations in Reducing Stroke and Prostate Cancer in Minority Men, Entire Period of Support: 1/3/05-12/31/07
14. Source: NIH, I.D. Number: 5 M01 RR00084-41, Principal Investigator: David Perlmutter, M.D., Title: General Clinical Research Center Program, Entire Period of Support: 12/1/2005-11/30/2011
15. Source: NIH, I.D. Number: 1R03 LM008281-01, Principal Investigator: Janine E. Janosky, Ph.D., Title: Analytic Technique for Single-Subject Designs, Entire Period of Support: 12/15/04-07/31/07
16. Source: NIH, I.D. Number: 1 R01 DK069471-01, Principal Investigator: Chris Ryan, Ph.D., Title: Diabetic Children Grow Up: Cognitive Complications, Entire Period of Support: 09/30/04-07/31/08
17. Source: HRSA, I.D. Number: D52MP04106-01, Principal Investigator: Jeannette E. South-Paul, M.D., Title: Minority Women's Heart Initiative, Entire Period of Support: 08/1/04-07/31/07
18. Source: NIH, I.D. Number: 2 R01 HD027503-10, Principal Investigator: Silva Arslanian, M.D., Title: Childhood Metabolic Markers of Adult Morbidity in Blacks, Entire Period of Support: 07/01/04-06/30/09
19. Source: Merck Company Foundation, Principal Investigator: Janine E. Janosky, Ph.D., Title: Primary Care Physician Compliance with Treatment Modalities for Diabetes and the Metabolic Syndrome in an Underserved Patient Population, Entire Period of Support: 06/01/04-05/30/05
20. Source: NIH, I.D. Number: 1P60 MD00207 01, Principal Investigator: Stephen Thomas, Ph.D., Title: Project EXPORT, Entire Period of Support: 10/01/02-09/30/07
21. Source: Association of Teachers of Preventive Medicine, I.D. Number: TS-897, Principal Investigator: Richard Zimmerman, M.D., Title: Impact of 2002 Varicella Vaccine Shortage, Entire Period of Support: 10/01/02-09/30/04
22. Source: NIH, I.D. Number: 1R01 HS013321-01, Principal Investigator: Stephen Raab, M.D., Title: Improving Patient Safety by Examining Pathology Errors, Entire Period of Support: 09/16/02-08/31/07
23. Source: HRSA, I.D. Number: 1 D12 HP 00165-01, Principal Investigator: Jeannette E. South-Paul, M.D. Title: Family Medicine Research Infrastructure Grant, Entire Period of Support: 09/01/02-08/31/03

24. Source: NIH, I.D. Number: 1 R01 HD42080-01, Principal Investigator: Jack L. Paradise, M.D., Title: Early Otitis and Literacy and Attention at 9 to 11 Years, Entire Period of Support: 04/01/02-03/31/05
25. Source: NIH, I.D. Number: 1 R03 HD40222 01, Principal Investigator: Gina Bertocci, Ph.D., Title: Biomechanical Investigation of Pediatric Accidents Resulting in Humerus Fractures as a means to begin Delineating between Intentional and Unintentional Injuries, Entire Period of Support: 04/01/02-03/31/04
26. Source: NIH, I.D. Number: 5 R21 MH064941-02, Principal Investigator: Benjamin Handen, Ph.D., Title: Donepezil HCL: Treating Cognitive Deficits in Autism, Entire Period of Support: 09/25/01-08/31/04
27. Source: NIH, I.D. Number: 5 R01 AI049156-02, Principal Investigator: Rakesh Sindhi, M.D., Title: Pharmacodynamic Thresholds of Immunosuppression, Entire Period of Support: 09/04/01-05/30/05
28. Source: NIH, I.D. Number: 5 K23 MH064027-02, Principal Investigator: Antonio Harden, M.D., Title: Neuroimaging Studies of the Developmental Neurobiology of Autism, Entire Period of Support: 08/21/01-07/31/06
29. Source: NIH, I.D. Number: 5 R01 HD029487-09, Principal Investigator: Dorothy Becker, MBBCh, Title: Cognitive Function and Hypoglycemia in IDDM, Entire Period of Support: 07/01/01-06/30/04
30. Source: NIH, I.D. Number: 5 M01 RR000084-40, Principal Investigator: Eugene Wiener, M.D., Title: General Clinical Research Center, Entire Period of Support: 12/1/99-11/30/04
31. Source: HRSA, I.D. Number: 1-H34-MC00040, Principal Investigator: Richard Orr, M.D., Title: Outcome Assessment in Children Requiring Interfacility Transport, Entire Period of Support: 08/01/1999-02/28/01
32. Source: NIH, I.D. Number: 5 R01 DC003608-04, Principal Investigator: Thomas Campbell, Ph.D., Title: Speech Change in Children after Traumatic Brain Injury, Entire Period of Support: 4/1/99-3/31/04
33. Source: AHCPR, I.D. Number: 3 R01 HS09874-01A1S1, Principal Investigator: Richard Zimmerman, M.D., Title: Determining/Understanding Barrier to Adult Immunization, Entire Period of Support: 04/01/1999-09/30/01
34. Source: Learning in the Real World, I.D. Number: XXXXX9945, Principal Investigator: Janine E. Janosky, Ph.D., Title: A Cost-Benefit Analysis of Traditionally-Taught and Computer- Added Learning of Letter Recognition in Preschoolers, Entire Period of Support: 11/01/1998-10/31/99
35. Source: NIH, I.D. Number: 1-MCH-424003-01-3, Principal Investigator: Richard Orr, M.D., Title: Developing a Pediatric Severity of Illness Model for Transport System Evaluation and Triage, Entire Period of Support: 09/01/1997-08/31/99
36. Source: NIH, I.D. Number: 5-R29 LM06233, Principal Investigator: Michael Wagner, M.D., Title: Belief-Network-Based Systems that Learn, Entire Period of Support 02/01/1997-01/31/02
37. Source: NIH, I.D. Number: 1-R01MH49419-01A3, Principal Investigator: Kay Jennings, Ph.D., Title: Self Efficacy in Toddlers of Depressed Mothers, Entire Period of Support: 09/30/1994-8/31/1999
38. Source: NIH, I.D. Number: 1-R01H508068, Principal Investigator: Richard Zimmerman, M.D., Title: Immunization Barriers: A Study of Generalist Physicians, Entire Period of Support: 07/01/1994-6/30/1997

39. Source: NSF, I.D. Number: BES-9315428, Principal Investigator: Gregory F. Cooper, M.D., Title: Improving the Cost-Effect of Health Care through Machine Learning Applied to Large Clinical Databases, Entire Period of Support: 06/15/1994-5/31/1997
40. Source: NIH, I.D. Number: R01HD26477, Principal Investigator: Peter A. Lee, M.D., Ph.D., Title: Epidemiology of Male Infertility: Cryptorchidism, Entire Period of Support: 03/01/1994-2/28/1995
41. Source: NIH, I.D. Number: 1 R29 LM05291, Principal Investigator: Gregory Cooper, M.D., Title: Structuring Medical Knowledge for Probabilistic Inference, Entire Period of Support: 08/01/1993-7/31/1998
42. Source: NIH, I.D. Number: 2R01 DE06881-11A2, Principal Investigator: Peter Vig, D.S.S., Title: Oral and Facial Morphology and Breathing: Qualitative Studies, Entire Period of Support: 3/01/1993-2/28/1994
43. Source: NIH, I.D. Number: 1-R29DE10175-01A1, Principal Investigator: David Zajac, Ph.D., Title: Speech and Respiratory Aerodynamics in Cleft Palate, Entire Period of Support: 01/01/1993-12/31/1994
44. Source: NIH, I.D. Number: 1 R01 NR03307-01, Principal Investigator: Joan Rogers, Ph.D., Title: ADL Intervention for Nursing Home Residents with DAT, Entire Period of Support: 9/30/1992-9/29-1993
45. Source: NIMH, I.D. Number: R01-MAH46015, Principal Investigator: Rich Schulz, Ph.D., Title: Psychiatric and Physical Health Effects of Caregiving, Entire Period of Support: 9/15/1992-8/31/1996
46. Source: NIA, I.D. Number: AG 09291-01A1, Principal Investigator: Michelle Bourgeois, Ph.D., Title: Interventions to Change Caregiver & AD Patient Outcomes, Entire Period of Support: 7/01/1991-6/30/1996
47. Source: NIH, I.D. Number: 1 R01HD026026-10A2, Principal Investigator: Jack L. Paradise, M.D., Title: Child Development in Relation to Early Otitis Media, Entire Period of Support: 06/01/91-12/31/2003
48. Source: NIH, I.D. Number: 1-R01HD26026-09S1, Principal Investigator: Jack Paradise, M.D., Title: Child Development in Relation to Early Otitis Media, Entire Period of Support: 6/01/1991-5/31/2001
49. Source: NIH, I.D. Number: 1-R01HD26026-04, Principal Investigator: Jack Paradise, M.D., Title: Child Development in Relation to Early Otitis Media, Entire Period of Support: 4/01/1991-5/31/2000
50. Source: NIH, I.D. Number: 5 M01 RR00084-31, Principal Investigator: William F. Donaldson, M.D., Title: General Clinical Research Center Program, Entire Period of Support: 1/15/1991-12/31/1996
51. Source: NHLBI, I.D. Number: ECS 7A298L 46348-02, Principal Investigator: Harsha Rao, M.D., Title: Spontaneous Hypertension and Insulin Resistance in Rats, Entire Period of Support: 1/04/1991-5/31/1993
52. Source: NIH, I.D. Number: R01 LM04622, Principal Investigator: Randolph Miller, M.D., Title: Developing QMR Knowledge Base into a Resource, Entire Period of Support: 9/30/1990-9/29/1993
53. Source: DHHS, I.D. Number: ID-18MB01373-01-02, Principal Investigator: Nancy Washington, Ph.D., Title: Health Careers Opportunity Program, Entire Period of Support: 9/30/1990-8/31/1993

54. Source: DHHS, I.D. Number: 1 R01 HS06368, Principal Investigator: Richard Bankowitz, M.D., Title: Effectiveness of QMR in Medical Decision Support, Entire Period of Support: 7/1/1990-6/30/1993
55. Source: NIH, I.D. Number: 1K01 AG00491-01, Principal Investigator: Lou Burgio, Ph.D., Title: Behavioral Treatment for Urinary Incontinence, Entire Period of Support: 4/1/1990-11/31/1994
56. Source: VA, I.D. Number: 013403113-0001, Principal Investigator: David Kelley, M.D., Title: Skeletal Muscle Lipid Utilization in Type II Diabetes, Entire Period of Support: 4/1/1990-9/30/1993
57. Source: NIH, I.D. Number: 5 RROOO84-31, Principal Investigator: James Zuberbuhler, M.D., Title: General Clinical Research Center Program, Entire Period of Support: 12/1/1990-11/30/1999
58. Source: NIH, I.D. Number: 1 R29 MD26186-01A1, Principal Investigator: Ben Handen, Ph.D., Title: Mental Retardation: Description and Treatment of ADHD, Entire Period of Support: 4/1/1990-3/31/1995
59. Source: NIH, I.D. Number: M01 RR00056-28, Principal Investigator: George M. Bernier, M.D., Title: General Clinical Research Center Program, Entire Period of Support: 10/31/1989-11/31/1993