

## CURRICULUM VITAE

### BIOGRAPHICAL INFORMATION

Name: Philip R. Foulis, MD MPH  
Birthplace: Buffalo, New York  
Citizenship: USA

Business Address: University of South Florida  
Department of Pathology  
James A. Haley Hospital  
Laboratory Service (113)  
13000 Bruce B. Downs Boulevard  
Tampa, Florida 33612  
(813) 972-2000 extension 4915  
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Email: philip.foulis@va.gov

### EDUCATION and TRAINING

#### Undergraduate:

1967 - 1971 Ashland College  
Ashland, Ohio 44805  
Bachelor of Science, 1971

1977 - 1980 University of Pittsburgh  
School of General Studies  
Division of Computer Science  
Pittsburgh, Pennsylvania 15213

#### Graduate:

1971 - 1972 Canisius College  
Graduate School of Biology  
Buffalo, New York 14208

1972 - 1975 McMaster University  
School of Medicine  
Hamilton, Ontario  
Canada L8S-2N5  
Degree: 1975 - MD

### EDUCATION and TRAINING continued

1991 - 1998 University of South Florida  
Graduate School of Public Health

Biostatistics and Epidemiology  
Tampa, FL 33612  
Degree: 1998 - Masters in Public Health, Biostatistics and  
Epidemiology

2013 US Department of Veterans Affairs  
VA Health Information Certificate Program  
Certificate: 2013 - AMIA 10X10

Postgraduate:

1975 - 1976 Montefiore Hospital  
Department of Medicine  
Pittsburgh, Pennsylvania 15213  
Medical Resident (PG-1)

1976 - 1980 University of Pittsburgh  
Health Science Center  
Department of Pathology  
Presbyterian-University Hospital  
230 Lothrop Street  
Pittsburgh, Pennsylvania 15213  
Pathology Resident (PG-2 to PG-5)

## APPOINTMENTS and POSITIONS

1975 - 1976 Clinical Instructor  
Medical Core Clerkship  
University of Pittsburgh Medical  
School

1976 - 1980 Laboratory Instructor  
Sophomore Pathology Course  
University of Pittsburgh Medical School

1980 - 1986 Staff Pathologist  
Department of Pathology  
Huron Road Hospital

## APPOINTMENTS and POSITIONS continued

1982 - 1986 Clinical Assistant Professor  
Department of Chemistry

Cleveland State University  
Cleveland, Ohio

1986 - 1990	Assistant Professor Department of Pathology University of South Florida Tampa, Florida
1986 - 2000	Chief, Chemistry Section James A. Haley Veterans Hospital Tampa, Florida
1986 - 1990	Chief, Hematology Section James A. Haley Veterans Hospital Tampa, Florida
1986 - 2009	Staff Pathologist H. Lee Moffitt Cancer Center and Research Institute University of South Florida Tampa, Florida
1990 – 1992	Co-Director, Interdisciplinary Problem Based Oriented Course Sophomore Year Medical Student Curriculum University of South Florida Tampa, Florida
1990 - present	Associate Member Graduate Faculty University of South Florida Tampa, Florida
1990 - present	Associate Professor Department of Pathology and Cell Biology University of South Florida Tampa, Florida
1991 – 2001	Residency director University of South Florida Tampa, Florida

#### APPOINTMENTS and POSITIONS continued

1992 - present	Associate Professor Department of Internal Medicine University of South Florida
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Tampa, Florida

1993 - 1994	Director, Outpatient laboratory University of South Florida Tampa, Florida
1993 - 1998	Director, Laboratory Medicine component of Sophomore Medical Student Course in Pathology, University of South Florida Tampa, Florida
2000 – 2003	Interim Chief, Pathology and Laboratory Medicine Service James A. Haley Veterans Hospital Tampa, Florida
2000 – present	Associate Professor Department of Epidemiology and Biostatistics University of South Florida Tampa, Florida
2003 – 2007	Chief of Cytology, Pathology and Laboratory Medicine Service James A. Haley Veterans Hospital Tampa, Florida
2007 – 2011	Project Office Anatomic Pathology Analyst and Stakeholder, Laboratory Reengineering Project, Veterans Affairs Central Office, Washington, DC
2008 – present	Chief of Informatics, Pathology and Laboratory Medicine Service James A. Haley Veterans Hospital Tampa, Florida

## CERTIFICATION and LICENSURE

### Specialty Certification:

1981	Diplomate American Board of Pathology in Anatomic and Clinical Pathology
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## CERTIFICATION and LICENSURE continued

### Subspecialty Certification:

1999	Hematology, American Board of Pathology
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2013 Clinical Informatics, American Board of Pathology

Medical Licensure:

1975 Licentiate of the Medical Council of Canada

1977 Federated Licensing Exam

1977 State license (Pennsylvania) #037370-L

1980 State license (Ohio) #44708

1987 State license (Florida) #ME0050700

### PROFESSIONAL MEMBERSHIPS

1978 - 1992 American Society of Testing and Materials Committee E-31.07  
Computer Clinical Laboratory Systems

1979 - present Fellow, College of American Pathologists

1980 - 1986 Cleveland Society of Pathologists

1980 - 1986 Ohio Society of Pathologists

1981 - present American Society of Clinical Pathologists

1986 - 2006 Florida West-Coast Society of Pathologists

1988 – present American Association of Clinical Chemists

1989 - present Association of Clinical Scientists

1990 - present Academy of Clinical Laboratory Physicians and Scientists

1991 - present Clinical Laboratory Managers Association

1991 - 1998 International Association for Therapeutic Drug Monitoring  
and Clinical Toxicology

### NATIONAL COMMITTEES and ACTIVITIES

1997 - present Florida Society of Pathologists

1982 - 1983 Laboratory Applications and Data Processing Committee  
College of American Pathologists

1982 - present	Inspector, Laboratory Accreditation Program College of American Pathologists
1983 - 1984	Microprocessor Education Committee College of American Pathologists
1984 - 1986	Personal Computers in Pathology College of American Pathologists
1986 - 1987	Laboratory Computer Committee College of American Pathologists
1987 - 1989	Laboratory Information Systems College of American Pathologists
1987 - 1989	Secretary, Florida West-Coast Society of Pathologists
1988 - 1992	Official liaison of the College of American Pathologists to American Society of Testing and Materials Subcommittee E31.07
1989 - 1995	Informatics Committee College of American Pathologists
1991 - 1992	Residents and Junior Members Committee College of American Pathologists
1992 - 1994	Planning Committee for National Meetings Clinical Laboratory Manager's Association
1992 - 1994	Residents and Young Physicians Committee College of American Pathologists
1993 - 1995	National Committee for Clinical Laboratory Standards, Advisor to the Subcommittee on Data Management
1993 - 1999	The American Board of Pathology, Test Committee for Informatics and Laboratory Management

#### NATIONAL COMMITTEES and ACTIVITIES continued

1993 - 1994	National Committee for Clinical Laboratory Standards, Member to the Subcommittee on Training Verification
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1995 - 2002	Residents, Young Physicians and General Membership Committee, College of American Pathologists
1996 - 2013	Division Commissioner for Northern Florida, College of American Pathologists' Laboratory Accreditation Program
1997 - 1998	Quality Practices Committee College of American Pathologists
1999- 2000	The American Board of Pathology, Test Committee for Clinical Pathology
2003 – 2008	Laboratory Management Resource Council, American Society of Clinical Pathologists
2004 – 2012	Laboratory System Re-Engineering Visionary Group, Veterans' Administration
2004 – 2007	Public Health Informatics & Bio-surveillance Council, Veterans' Administration
2005 – 2008	Health Data Repository (HDR) Re-Engineering, Veterans' Administration
2005 – 2008	Subcommittee on Verification of Comparability of Patient Results, Clinical and Laboratory Standards Institute
2005 – 2007	Subcommittee on Implementation of POCT by Healthcare Providers, Clinical and Laboratory Standards Institute
2006 – 2012	Barcode expansion project, Veterans' Administration
2006 – present	Scientific Council, Association of Clinical Scientists
2007 – 2009	Credentials Committee, Association of Clinical Scientists
2009 – 2011	Subcommittee on Standardization of Patient Specimen Label, Clinical and Laboratory Standards Institute

#### NATIONAL COMMITTEES and ACTIVITIES continued

2009 – present	Music and Arts, Association of Clinical Scientists
2011 – present	Pathology Electronic Reporting (PERT) Committee

College of American Pathologists

2011 – present	Liaison to Cancer Committee College of American Pathologists
2012 – present	VISN 8 Data Warehouse Sub Committee VISN 8, Department of Veterans Affairs
2012 – present	VISN 8 Data Validation Committee VISN 8, Department of Veterans Affairs
2012 – present	Diagnostic Intelligence and Health Information Technology (DIHIT) Committee College of American Pathologists
2012 – present	Ancillary Testing Sub-Committee College of American Pathologists
2012 – present	Lung Cancer Molecular Sub-Committee College of American Pathologists
2012 – present	Diagnostic Intelligence and Health Information Technology (DIHIT) Committee College of American Pathologists
2012 – 2013	User Functional Testing for ICD-10 implementation Veterans Health Administration
2013 – present	Consultant to Development Committee on 2D Barcode: Auto-14, Clinical and Laboratory Standards Institute
2013 – present	Deputy Commissioner Gulf Region, College of American Pathologists' Laboratory Accreditation Program
2013 – present	Region 4 Gulf USA Commissioner Committee, College of American Pathologists
2013 – present	Community Advocacy Committee, Clinical Laboratory Management Association

NATIONAL COMMITTEES and ACTIVITIES continued

2013 – 2014	Electronic Health Record: Laboratory/Anatomic pathology capability, Veterans' Administration
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2014- present                      VistA Laboratory Standardization, Laboratory Waiver Review,  
Veterans' Administration

### ACADEMIC and ADMINISTRATIVE COMMITTEES

1988 - 1992                      Utilization Review Committee, James A. Haley Hospital

1989 - 1991                      Diagnostics Services Review, James A. Haley Hospital

1990 - 1991                      Faculty Council, University of South Florida

1990 - 1996                      Therapeutic Drug Monitoring Subcommittee  
James A. Haley Hospital

1991 - 1992                      Dean's Committee, LCME Self-Study Committee regarding the  
Educational Program leading to the MD Degree,  
University of South Florida

1992 - 1994                      Cost Containment Committee  
James A. Haley Hospital

1992 - 2001                      Chairman, Ancillary Testing Committee  
James A. Haley Hospital

1993 - 1996                      Information Resource Management Advisory Committee  
James A. Haley Hospital

1993 - 2001                      Graduate Medical Education Committee,  
University of South Florida

1994 - 1997                      Committee on Medical Academic Computing,  
University of South Florida

1995 - 1996                      Committee on the Electronic Medical Record  
University of South Florida

1997 - 2001                      Resident Education, Support, Employment and Grievances  
University of South Florida

### ACADEMIC and ADMINISTRATIVE COMMITTEES continued

1998 - 2001                      Committee on Curriculum  
University of South Florida

1998 - 2001	Research Committee James A. Haley Hospital
1999 - 2003	Faculty Council University of South Florida
2000 – 2003	Professional Standards Board James A. Haley Hospital
2000 – 2009	Appointment, Promotion Tenure Department of Pathology and Laboratory Medicine University of South Florida
2000 – 2003	Clinical Executive Board James A. Haley Hospital
2000 – 2003	Council of Chiefs James A. Haley Hospital
2000 – 2003	Academic Credentials Committee James A. Haley Hospital and University of South Florida
2001 – 2002	Continuing Medical Education Committee University of South Florida
2002 – 2004	Academic Computing Committee University of South Florida
2005 – 2008	CME Advisory Committee University of South Florida
2006 – present	Chair, Laboratory Performance Improvement Committee James A. Haley Hospital
2007 – 2011	Faculty Advisor: Ultrasounds University of South Florida
2010 – present	Nursing Informatics James A. Haley Hospital

**ACADEMIC and ADMINISTRATIVE COMMITTEES continued**

2010 – present	Clinical Informatics VISN 8, Department of Veterans Affairs
2011 – present	Clinical Champion, VBECs

James A. Haley Hospital

- 2012 – present                      Chair, Data Validation Committee  
James A. Haley Hospital
- 2012- 2013                          Co-Chair, Carey Award Category VII  
James A. Haley Hospital
- 2012 – present                      Data Analytics Workgroup  
James A. Haley Hospital

GRANTS

1.     1978   Co-Principle Investigator  
“Microcomputer in Pathology” 5S07 RR05592-08, Public Health Service  
Biomedical, [\$5,000]
2.     1981   Principle Investigator  
“Presentation and management of laboratory data” HRH 006-81, Huron Road  
Hospital Foundation Grant, [\$55,000]
3.     1992   Principle Investigator  
“Performance of Coumatrak in clinical care” DuPont Corporation, [\$35,000]
4.     2005   Co-Investigator  
“Clinical outcomes in patients with chronic diseases”, Merck Pharmaceuticals [\$75,000]
5.     2006   Co-Principle Investigator (Tampa site)  
“The MOVE program: monitoring and measuring outcomes at the Tampa VA.” Health  
Services Research and Development [\$35,000]
6.     2006   Co-Investigator  
“The Quality of Treatment for Locoregional Breast Cancer in the VA” VA HSR&D IIR  
06-053 Veterans Administration, Health Services Research and Development [\$272,800]

GRANTS continued

7.     2007   Principle investigator  
“Compliance with best practices for patients with chronic diseases” GlaxoSmithKline,  
[\$55,000]
8.     2007   Co-Investigator

“Medications and falls in the Elderly” H400-888-2152, Centers for Disease Control, National Center for Injury Prevention and Control

9. 2008 Co-Investigator  
“Using Text Mining to Differentiate Between PTSD and Mild TBI in OEF/OIF Veterans” SHP 08-153. Veterans Administration, Health Services Research and Development [\$122,400]
10. 2008 Co-Investigator  
“Using Knowledge Discovery Strategies to Identify Fall-related Injuries in the VA” IIR 05-120-3. Veterans Administration, Health Services Research and Development [\$658,600]
11. 2009 Co-Investigator (Tampa Site)  
“Consortium for Healthcare Informatics Research” HIR 09-002. Veterans Administration, Health Services Research and Development [\$1,244,475]
12. 2009 Principle Investigator  
“Combat-Related Stress and Accelerated Breast Cancer present: Combat related stress and Accelerated Breast Cancer” Department of Defense BC086388 [\$100,000]
13. 2009 Principle Investigator  
“Hemoglobin A1c, developing a predictive model for development of diabetes” DK063214, Tosoh Bioscience [\$75,000]
14. 2011 Co-Investigator  
“Ontology-Enhanced Information Retrieval to Improve Clinical Practice” PPO-10-266 Veterans Administration Health Services Research and Development [\$99,700]
15. 2012 Co-Investigator  
“Using Information from the EHR to Monitor Adherence to mTBI Practice Guidelines” RRP 12-450 Veterans Administration, Health Services and Development, QUERI [\$149,300]
16. 2012 Co-Investigator  
“Leveraging Information in the EHR to Measure Pressure Ulcer Risk in Veterans with SCI” IIR 12-064 Veterans Administration, Health Services Research and Development [\$1,029,300]

## PUBLICATIONS

1. Norbut AM, Foulis PR and Bellot PA: Lympho-epitheloid Cellular Lymphoma (Lennert's Lymphoma) in Association with Malignant Lymphoma, Histiocytic Type: A Case Report. American Journal of Clinical Pathology 73: 597-602, 1980.

2. Foulis PR, Norbut AM, Mendelow H and Kessler GF: Pathology Accessioning and Retrieval System with Encoding by Computer (PARSEC): A Microcomputer Based System for Anatomic Pathology Featuring Automated SNOP Coding and Multiple Administrative Functions. *American Journal of Clinical Pathology* 73: 748-753, 1980.
3. Norbut AM, Foulis PR and Mendelow H: Workload Recording by Microcomputer. *American Journal of Clinical Pathology* 74: 469-471, 1980.
4. Foulis PR, Norbut AM, Losos FJ and Kessler GF: Quality-control Statistical Interpretation by Microcomputer. *American Journal of Clinical Pathology* 74: 636-644, 1980.
5. Norbut AM, Foulis PR and Krieg AF: Microcomputer Reporting and Information System for Microbiology. *American Journal of Clinical Pathology* 76: 50-56, 1981.
6. Megargle R, Foulis PR, Kottha J, Su J and Dartt A: LABNET- A Microcomputer Network for Clinical Laboratories. *Symposium on Computer Applications in Medical Care* 5: 499-502, 1981.
7. Foulis PR, Megargle R, Shecket G, Su J, and Dartt A.: A Flexible Software Scheme for a Clinical Laboratory Computer Network. *Symposium on Computer Applications in Medical Care* 7: 279-282, 1983.
8. Megargle R, Shecket G and Foulis PR: Networks for Laboratory Information Systems. *Analytical Instruments and Computers* 1:6-13, 1984.
9. Guyton DP, Grosen E, Al-Moasses G, Archer B, York C, Peralta M, Schreiber H, and Foulis PR: Mesenteric artery embolization by an unsuspected aortic tumor: diagnostic evaluation and operative management. *Journal of Surgical Oncology* 36(3): 183-187, 1987.
10. Foulis PR, Sanford MB, and Gottfried M: Drug induced Morphologic change in the Liver. *Annals of Clinical and Laboratory Science* 18: 215-228, 1988.
11. Foulis PR: Computer Evaluation of Control Material, Discussion of principles and approaches. *American Clinical Laboratory* 8(3): 50-53, 1989.

#### PUBLICATIONS continued

12. Milam MW, Balerdi MF, Toney JF, Foulis PR, Milam CP, and Behnke R: Epithelioid Angiomatosis Secondary to Disseminated Cat Scratch Disease involving the Bone Marrow and Skin in a patient with Acquired Immune

- Deficiency Syndrome: A case report. *The American Journal of Medicine* 88(1): 180-183, 1990.
13. Greene JN, Foulis PR, and Yangco BG. Chromomycosis in a steroid-dependent patient with chronic obstructive pulmonary disease. *American Journal of Medical Sciences*. 299(1): 54-57, 1990.
  14. Mourad WA, Straumfjord JV, Persky MA, and Foulis PR: Decreased Acid Phosphatase in Prostate secretion associated with Prostatic Carcinoma. *Clinical Chemistry* 38(8): 1517, 1990.
  15. Ballester OF, Edwards TB, Saba HI, Nelson R and Foulis PR: Polycythemia in a HIV-I Patient: Response for Zidovudine (AZT) Therapy. *Journal of the American Society of Hematology*. 76:483a, 1990.
  16. Krolick MA, Altus P and Foulis PR: Hypercalcemia as a clinical prodrome to lymphoma. *Southern Medical Journal* 83(11): 1331-1334, 1990.
  17. Ramirez G, Bittle PA, Colice GL, Herrera R, Agosti SJ and Foulis PR: The effect of cigarette smoking upon hematological adaptations to moderately high altitude living. *Journal of Wilderness Medicine* 2: 274-286, 1991.
  18. Ramirez G, Bittle PA, Colice GL, Herrera R, Foulis PR and Agosti SJ: Biochemical adaptations to moderately high altitude living. *Journal of Wilderness Medicine* 2: 287-297, 1991.
  19. Studnicki J, Bradham DD, Marshburn J, Foulis PR and Straumfjord JV: Measuring the Impact of Standing Orders on Laboratory Utilization. *Laboratory Medicine* 23(1): 24-26, 1992.
  20. Ramirez G, Bittle PA, Colice GL, Santacruz R, Hidalgo A, Noguera I, Agosti SJ and Foulis PR: Blood biochemical characteristics of cattle at sea level and at moderately high altitude (3,000 m). *American Journal of Veterinary Research* 53(4): 547-550, 1992.
  21. Ballester OF, Saba HI, Moscinski LC, Nelson R, and Foulis PR: Pure Red Cell Aplasia: Treatment with Intravenous Immunoglobulin Concentrate. *Seminars in Hematology* 29(3): 106-108, 1992.

#### PUBLICATIONS continued

22. Studnicki J, Bradham DD, Marshburn J, Foulis PR and Straumfjord JV: A Feedback System for Reducing Excessive Laboratory Tests. *Archives of Pathology and Laboratory Medicine* 117(1):35-39, 1993.

23. Nadeem Q, HI Saba, and Foulis PR: Efficacy of Recombinant Erythropoietin (r-EPO) in the Management of Anemia and Iron Overload in a patient with Idiopathic Sideroblastic Anemia. *Blood, Supplement* 84(10):585a, 1994.
24. Foulis PR, Wallach PM, Adelman HM, Sanford BH, McCain J, Reed D, Schlede CM, Kokseng CU, and Taylor CD: Performance of the Coumatrak System in a Large Anticoagulation Clinic. *American Journal of Clinical Pathology* 103(1):98-102, 1995.
25. Mair B, Agosti SJ, Foulis PR, Hamilton RA, and Benson K. Monitoring for Undertransfusion. *Transfusion* 36:533-535, 1996.
26. Morgan MB, Rabb HA, Agosti SJ, Foulis PR, and Rameriz G. The Effect of Hemodialysis on the Expression of Platelet Glycoprotein Ib, IIb/IIIa and P-Selectin. *Hematology* 1:133-140, 1996.
27. Foulis PR. The Use and Creation of Windows Help Files in the Laboratory. *Laboratory Medicine* 28(3):817-822, 1997.
28. Cowper SE, Lopez MA, and Foulis PR. The Lack of Diagnostic Utility of Lactate Dehydrogenase Isoenzymes in the evaluation of Acute Myocardial Infarction. *Laboratory Medicine* 29(10):629-631, 1998.
29. Felber ED and Foulis PR. Are routine serum albumin determinations in a defined population associated with subsequent development of selected site-specific Cancers? *Annals of Epidemiology* (8)7:457, 1998.
30. Utley S, and Foulis PR. Causes of decreased Hemoglobin A1c in the management of patients with Diabetes Mellitus. *Laboratory Medicine* (29)12:738-739, 1998.
31. Schrot RJ, Foulis PR, Morrison A, and Farese RV. A Computerized model for home glucose monitoring proficiency testing: Efficacy of an innovative testing program. *Diabetes Educator*. (25)1:48-55, 1999.
32. Murr MM, Yang J, Fier A, Foulis PR, Loughorn TP Jr, Epling-Burnette PK, and Norman JG. Pancreatitis-associated ascitic fluid induces hepatocyte death independent of local cytokines. *Journal of Surgical Research*. 106(2):308-13, 2002.

#### PUBLICATIONS continued

33. Saba HI, Khalil FK, Morelli GA, and Foulis PR. Thromboembolism Preceding Cancer: A correlation study. *American Journal of Hematology* (72):109-114, 2003.

34. Blumentals WA, Foulis PR, Schwartz SW, Mason TJ. Analgesic Therapy and the Prevention of Bladder Cancer. *Urology Oncology* 2004; 22(1): 11-15.
35. Blumentals WA, Foulis PR, Schwartz SW, and Mason TJ. Does warfarin therapy influence the risk of bladder cancer? *Thrombosis and Haemostasis* 2004; 91:801-805.
36. French DD, Campbell R, Spehar A, and Foulis PR. Outpatient Medications and Hip Fractures in the US: A National Veterans Study. *Drugs Aging* 2005; 22(10):877-885.
37. Schrot RJ, Patel KT and Foulis PR. Evaluation of Inaccuracies in the Measurement of Glycemia in the Laboratory, by Glucose Meters, and Through Measurement of Hemoglobin A<sub>1c</sub>. *Diabetes Care* 2007; 25:43-49.
38. Bass E, Pract E, and Foulis PR. Bone Mineral density scans in Veterans. *Clinical Interventions in Aging* 2007; 2(2):1-7.
39. Bulat T, Hart-Hughes S, Ahmed S, Quigley P, Palacios, Werner D and Foulis PR. Effect of a group-based exercise program on balance in elderly. *Clinical Interventions in Aging* 2007;2(4):1-6.
40. Thomas LB, Borkowski AA, Rubero-Lung M, Foulis PR, Burgett JN, Cutolo EP, Bailie V, Skinner O, and Mastorides SM. The Impact of Laboratory Automation on Performance Improvement. *Federal Practitioner* 2008 25(6): 14-20.
41. Evans CR, Hershow RC, Chin A, Foulis PR, Burns SP and Weaver FM. Bloodstream infections and setting of onset in persons with spinal cord injury and disorder. *Spinal Cord* 2009: 1-6.
42. Johnson JG, Grossniklaus HE, Margo CE and Foulis PR. Frequency of Unintended Vein and Peripheral Nerve Biopsy with Temporal Artery Biopsy. *Archives of Ophthalmology* 2009;127(5):703.
43. Evans CT, Hershow RC, Chin A, Foulis PR, Burns SP, Weaver FM. Bloodstream infections and setting of onset in persons with spinal cord injury and disorder. *Spinal Cord*, 2009;47(8):610-615. Epub 2009 Feb 24
44. Sorock GS, Quigley PA, Rutledge MK, Taylor J, Luo X, Foulis P, Wang MC, Varadhan R, Bellantoni M, Baker SP. Central nervous system medication changes and falls in nursing home residents. *Geriatric Nursing*. 2009 Sep-Oct;30(5):334-40.

#### PUBLICATIONS continued

45. Tremblay MC, Berndt DH, Luther SJ, Foulis PR, and French DD. Identifying fall-related injuries: Text mining the electronic medical record. *Information Technology Management*. 10.1007/s10799-009-0061-6.

46. Neugaard BI, Priest JL, Burch SP, Cantrell CR and Foulis PR. Quality of Care for Veterans with Chronic Diseases: Performance on Quality Indicators, Medication Use and Adherence, and Health Care Utilization. *Population Health Management* 2011;14.
47. Cheng P, Neugaard B, Foulis PR, and Conlin PR. Hemoglobin A1c as a predictor of incident diabetes. *Diabetes Care* 2011; 34(3): 610-615.
48. Thomas LB, Foulis PR, Mastorides SM, Djilan YA, Skinner O, and Borkowski AA. Hepatitis C Genotype Analysis: Results in a Large Veteran Population with Review of the Implications for Clinical Practice. *Ann Clin Lab Sci* 42(4): 355-362, 2012.
49. Hill OT, Mason TJ, Schwartz SW and Foulis PR. Improving prostate cancer detection in veterans through the development of a clinical decision rule for prostate biopsy. *BMC Urology* 13(6): 1471-1490, 2013.
50. Luther SL, Neumayer L, Henderson WG, Foulis P, Richardson M, Haun J, Mikelonis M, Rosen A. The use of breast-conserving surgery for women treated for breast cancer in the Department of Veterans Affairs. *American Journal of Surgery*. 2013 July;206(1):72-9.
51. Schwartz SW, Rosas J, Iannacone MR, Foulis PR, and Anderson WA. Correlates of a Prescription for Bilevel Positive Airway Pressure for Treatment of Obstructive Sleep Apnea among Veterans. *Journal of Sleep Medicine* 9(40): 327-335, 2013.
52. Philip T. Cagle , MD; Lynette M. Sholl , MD; Neal I. Lindeman , MD; Randa Alsabeh , MD; Dimitrios X. G. Divaris , MB, ChB; Philip Foulis , MD, MPH; Gemma Lee , BSc, PMP; Joel W. Neal , MD, PhD; Jan A. Nowak , PhD, MD; Peter P. Yu , MD. Template for Reporting Results of Biomarker Testing of Specimens From Patients With Non–Small Cell Carcinoma of the Lung. *Archives of Pathology and Laboratory Medicine* 138(2): 171-174, 2014.

## BOOK CHAPTERS

1. Foulis PR, and Megargle R: Computer Networks for the Clinical Laboratory (chapter 3). *COMPUTERIZATION AND AUTOMATION IN HEALTH FACILITIES*, CRC Press, Inc. Boca Raton, Florida, 1984.

## NATIONAL PRESENTATIONS

1. Megargle R, Foulis PR and Shecket G: Local Area Networks for Hospitals: The Next Revolution. Presented as a special session at The American Association for Medical Systems and Informatics, Baltimore, Maryland, October, 1983.
2. Foulis PR: Laboratory Computers in a Small Hospital Environment. Presented at the Clinical Laboratory Computers Symposium: 1984, Ann Arbor, Michigan, June, 1984.
3. Megargle R, Foulis PR and Dartt A: Computer- to-computer Communication: Doorway to the Future. Presented at the Eskaton Computers in Health Conference, Symposium and Exhibition, Sacramento, California, September, 1984.
4. Foulis PR: Advances in Languages and Operating Systems: Presented at the Joint ASCP and CAP Meeting, New Orleans, October, 1984.
5. Foulis PR, Megargle R and Dartt A: Medical Local Area Networks: The Emerging Communications Environment. Presented as a two-day seminar at the Third Annual Conference of the American Association for Medical Systems and Informatics, Washington D.C., November, 1984.
6. Foulis PR: Interpretive Reporting, Round Table Discussion on Computer Utilization. Presented at the Joint ASCP and CAP Meeting, Chicago, Illinois, March, 1985.
7. Megargle R and Foulis PR: Evaluation Design and Implementation of Laboratory Information Systems. Presented at the National ASTM meeting, Chicago, Illinois, April, 1986.
8. Foulis PR: Public Domain Software and Microcomputers. Presented at the Joint ASCP and CAP meeting, San Francisco, California, April, 1987.
9. Foulis PR: Database design and use for the pathologist. Presented at the Joint ASCP and CAP meeting, San Francisco, California, April, 1987.
10. Foulis PR: The Fundamentals of Local Area Networks. Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana, October, 1987.

#### NATIONAL PRESENTATIONS continued

11. Foulis PR: Computerized transfer of data for better presentation and interpretation of information. Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana, October, 1987.

12. Foulis PR: Quality Control, Regulations and Standards of Laboratory Practice. Presented as a keynote speaker for the second LIMS conference Pittsburgh, Pennsylvania, June, 1988.
13. Foulis PR: Derivation of disease specific reference ranges and the application to computer diagnosis. Loyola University, Department of Pathology, Chicago, Illinois, September, 1988.
14. Foulis PR: Functional Requirements for a Clinical LIS. Presented at the Clinical Laboratory Automation Standard Review, American Association for Clinical Chemistry, Bellevue, Washington, May, 1989.
15. Foulis PR: Informatics as a Tool to Measure Quality. Presented at the International Association of Pathologists Eighth Annual Marjorie J. Williams Lecture Boston, Massachusetts, March 1990.
16. Foulis PR: Computer-Assisted Quality Assurance for the Clinical Laboratory. Presented at the Joint ASCP and CAP meeting San Francisco, California, March, 1990.
17. Foulis PR: Interpretive Reporting, Tools of the Pathologist's Workstation. Presented at the Joint ASCP and CAP meeting San Francisco, California, March, 1990.
18. Mayorquin FJ, Agosti SJ and Foulis PR: A Bayesian Approach to the Diagnosis of Right Upper Quadrant Abdominal Pain. Presented at the Association of Clinical Scientists Ninety-Second Meeting, Vancouver, British Columbia, May 1990.
19. Foulis PR, McCarthy K, Nulty JF, Sanford BH and Straumfjord JV: Quality of Laboratory Medicine and Informatics. Presented at the Association of Clinical Scientists Ninety-Second Meeting, Vancouver, British Columbia, May 1990.
20. Foulis PR: How to computerize your Quality Assurance Program. Presented at the Joint ASCP and CAP meeting Dallas, Texas, October 1990.
21. Foulis PR: Poor Man's AI (Artificial Intelligence): An introduction to the Application of VP-Expert to the Clinical Laboratory. Presented at the Joint ASCP and CAP meeting Nashville, Tennessee, March 1991.

#### NATIONAL PRESENTATIONS continued

22. Foulis PR: Public Domain Software. Round Table Discussion on Computer Utilization. Presented at the Joint ASCP and CAP Meeting Nashville, Tennessee, March 1991.

23. Foulis PR: Computer-Assisted Quality Assurance for Pathology and Clinical Laboratories. Presented at the Joint ASCP and CAP meeting Nashville, Tennessee, March 1991.
24. Foulis PR: PC-based presentation graphics. Presented at the Joint ASCP and CAP meeting, Boston, Massachusetts, April 1992.
25. Foulis PR: Installation of Local Area Networks, a workshop on implementation. Presented at the Joint ASCP and CAP meeting, Massachusetts, April 1992.
26. Foulis PR: Total Quality Management in the laboratory, cooperation of major services. Presented at the Joint ASCP and CAP meeting, Boston, Massachusetts, April 1992.
27. Foulis PR: DOS-based Programs for the Laboratory. Presented at the Joint ASCP and CAP meeting, Boston, Massachusetts, April 1992.
28. Foulis PR and Hendrix BB: Computerization and Continuous Quality Improvement. Presented at the CLMA Annual Conference, Anaheim, California, September 1992.
29. Foulis PR and Weilert M: Laboratory Information Strategies for Small Laboratories. Presented at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1992.
30. Wertman BR, Foulis PR and Ashwood ER: Practicing Pathology with your Laboratory Information System. Presented at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1992.
31. Foulis PR: Voice Recognition Systems in the Laboratory. Presented at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1992.
32. Wilkes JD, Elevitch FR, Foulis PR and Hendrix BB: Continuous Quality Improvement in Health Care. How Computers make it happen. Presented at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1992.
33. Dito WR, Foulis PR, and Clark DE: Anatomic Pathology and a Local Area Network. Presented at the Joint ASCP and CAP meeting, Chicago, Illinois, March, 1993.

NATIONAL PRESENTATIONS continued

34. Elevitch FR, Foulis PR, and Aller RD: Resident and Junior Members Seminar Series: Laboratory Computers: Purchase, Care, and Handling by Residents and New Practitioners. Presented at the Joint ASCP and CAP meeting, Chicago, Illinois, March, 1993.
35. Foulis PR: Use and Comparison of Manual versus Computer methods in the Implementation of Continuous Quality Improvement. Presented at the Joint ASCP and CAP meeting, Chicago, Illinois, March, 1993.
36. Foulis PR: Will you flunk your next JCAHO Inspection? Interdepartmental Studies for Total Quality Management. Presented at the Joint ASCP and CAP meeting, Chicago, Illinois, March, 1993.
37. Foulis PR: Database design and inquiry to monitor and improve the laboratory. Presented at the Joint ASCP and CAP meeting, Chicago, Illinois, March, 1993.
38. Foulis PR: Quality mandate and the JCAHO. Presented at the Joint ASCP and CAP meeting, Orlando, Florida, October, 1993.
39. Foulis PR and Watters M: Understanding the Language of Inspecting and Accrediting Agencies. Presented at the Joint ASCP and CAP meeting, Orlando, Florida, October, 1993.
40. Foulis PR: Instrument and Method Selection. Presented at the Joint ASCP and CAP meeting, Orlando, Florida, October, 1993.
41. Foulis PR: SPC and CQI! Using Industrial Techniques for Continuous Quality Improvement. Presented at the Joint ASCP and CAP meeting, Orlando, Florida, October, 1993.
42. Foulis PR and Murdock M: Using the Tools of Quality for Continuous Improvement. Presented at the Joint ASCP and CAP meeting, Orlando, Florida, October, 1993.
43. Foulis PR: Integration of medical databases to enhance patient care. Baylor College of Medicine, Department of Pathology, Houston, Texas. September, 1993.

#### NATIONAL PRESENTATIONS continued

44. Foulis PR: Comparing Industrial Techniques for Continuous Quality Improvement with Spreadsheet Applications. Presented at the Joint ASCP and CAP meeting, Seattle, Washington, April, 1994.

45. Foulis PR: Epidemiological description of Lyme Disease in Florida. University of Mississippi, Jackson, Mississippi, April, 1994.
46. Foulis PR: Graphically defining your laboratory. Presented at the Joint ASCP and CAP meeting, Orlando, FL, April, 1995.
47. Dito WR, Foulis PR, and Spinosa J. Laboratory Without Walls: Integrating Laboratory Information. Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana September, 1995.
48. Foulis PR: Creating Help files in the Windows environment. Presented at the Joint ASCP and CAP meeting, Boston, Massachusetts, April, 1996.
49. Foulis PR. Diagnostics I: Laboratory. Presented at the 17th annual Florida Nurses Association State Conference, Tampa, FL, May, 1996.
50. Foulis PR. Meet the Experts: A Primer on running a Laboratory Department. Presented at the Joint ASCP and CAP meeting, Philadelphia, Pennsylvania, September, 1997.
51. Foulis PR. Advanced Inspector Training Seminar for the College of American Pathologists: Hematology and Flow Cytometry. Atlanta, Georgia, December, 1998.
52. Conway J, Steindel S, Pestotnik S, and Foulis PR. Medication Administration Errors and Specimen Collection Errors and the Role Information Systems can play in Prevention. Healthcare Information Management System Society (HIMSS) Convention. Atlanta, Georgia, February, 1999.
53. Foulis PR. Advanced Inspector Training Seminar for the College of American Pathologists: General Laboratory, Anatomic Pathology and Cytopathology. Orlando, Florida, January, 2000.
54. Foulis PR. Data mining using VISTA for decision-making and quality improvement. Eighteenth Annual HSR&D Service Meeting, Washington, DC, March, 2000.
55. Foulis PR. Pathology and Laboratory. 2<sup>nd</sup> Annual NP/PA Hands-On Conference, Tampa, Florida, May, 2002.

#### NATIONAL PRESENTATIONS continued

56. Foulis PR. Evaluation of Anemia. APN/PA “Pearls” for Practice Conference, Tampa, Florida, May, 2002.

57. Foulis PR. Diabetes Laboratory Tests: Their Significance. Diabetes: Pearls for Practice/Annual Update, Tampa, Florida, April 2003.
58. Foulis PR. B-type natriuretic peptide (BNP) as a biomarker of myocardial failure. Association of Clinical Scientists. Tampa, Florida, May, 2003.
59. Schifman RB, Cembrowski G, and Foulis PR. Managing Utilization. Academy of Clinical Laboratory Physicians and Scientists. Tucson, Arizona, June, 2003.
60. Foulis PR. Using Extant Databases to Identify Diabetics and Smokers/ Non Smokers. Research Consortium on Epidemiology and Cost of Adverse Events. Tampa, Florida, March, 2004.
61. Foulis PR. The utility of laboratory tests in the evaluation of cardiac condition. AMI/ACS: State of the Art Diagnosis and Treatment Conference., Tampa, Florida, April 2004
62. Foulis PR. Laboratory Values: What's First. Diabetes: Pearls for Practice/Annual Update, Tampa, Florida, May, 2004.
63. Foulis PR. Inspection Techniques. Inspection Training Seminar College of American Pathologists. Birmingham, Alabama, January 2005.
64. Foulis PR. Hematology and Urinalysis. Inspection Training Seminar College of American Pathologists. Birmingham, Alabama, January 2005.
65. Foulis PR , Tremblay M, Luther SL, Berndt DJ, French D, and Powell-Cope G. Using Knowledge Discovery Strategies to Identify Fall Related Injuries, HSR&D National Meeting, Baltimore, Maryland, February 2005.
66. Foulis PR , Tremblay M, Luther SL, Berndt DJ, French D, and Powell-Cope G. Text mining techniques: Utilizing the clinical record to categorize patients with injuries, Association of Clinical Scientists. Troy, Michigan, May 2005.
67. Tremblay M, Berndt D, Foulis PR, Luther S. Identifying Fall related Injuries using Text Mining. Americas Conference on Information Systems. Omaha, Nebraska, August 2005.
68. Foulis PR, Neugaard BI, Barbier GH, Chumbler NR, and Schofield RS. Mortality in patients with heart failure: Telehealth versus standard medical care. Association of Clinical Scientists. Jacksonville, Florida, May, 2006.

NATIONAL PRESENTATIONS continued

69. Foulis PR. Laboratory Values: What should we look at? Diabetes Pearls for Practice/Annual Update. Tampa, Florida, May, 2006
70. Neugaard BI, Chumbler NR, Andresen EM, Schofield RS, Burmbach B, Lutz B, Foulis PR, and Barbier GH. The Effectiveness of a Heart Failure Care Coordination/Home Telehealth Program on Resource Use and Mortality. HRS&D National Meeting, Washington, DC, February, 2007.
71. Foulis PR. Blood Dyscrasias: Meds for Treatment. Medication Treatment: Agents and Insights. Tampa Florida, April, 2007.
72. Foulis PR, Strickland-Marmol LB, and Ridley, M. Evaluation of oral lesions using liquid-based cytology. Association of Clinical Scientists. Hershey, Pennsylvania, May, 2007.
73. Foulis PR, Standardization of Bioinformatics. Association of Clinical Scientists. Tampa, Florida, May, 2009.
74. Foulis PR, Accreditation Requirements in Molecular Pathology. Association for Molecular Pathology, Orlando, Florida, November, 2009.
75. Foulis PR, Using LOINC to Foster Integration of Clinical Data: Lessons Learned at the Veteran's Administration. Executive War College, New Orleans, Louisiana, April, 2010.
76. Foulis, PR and Strickland-Marmol, L. Implementation of Cancer Protocols: Standardization and Acceptance. Association of Clinical Scientist, San Antonio, Texas, May, 2010
77. Foulis PR, and Anderson A. Real-Time Analytics: Integration of VistA and Office Automation Tools. VEHU, Las Vegas, Nevada, August, 2010.
78. Foulis PR. Patient Safety: Planes, Trains and Automobiles. 3<sup>rd</sup> Annual VISN8 Cancer Conference: Focus on Breast Cancer. Tampa, FL, October, 2010.
79. Foulis PR, Neugaard B, Cheng P and Conlin P. Predicting the development of Diabetes using Hemoglobin A1c. Association of Clinical Scientist, Louisville, KY, May 2011.
80. Washington K, Foulis PR, and Spencer S. Pathology Report Review Guidelines for CoC Surveyors: Standard 2.1. American College of Surgeons, Commission on Cancer, Webinar, January 2012.

NATIONAL PRESENTATIONS continued

81. Borkowski AA, Foulis PR, Mastorides SM, Djilan YA, Skinner O, and Thomas LB. Hepatitis C Genotype Analysis: Longitudinal Review in a Large Veteran Population. Association of Clinical Scientists, Mobile, Alabama, May, 2012.
82. Foulis PR, Strickland-Marmol L, Muro-Cacho C and Banas M. Human Factors Engineering design of Cancer Protocols. Association of Clinical Scientists, Mobile, Alabama, May, 2012.
83. Foulis PR. Cancer Protocols. Florida Cancer Registrar's Association, Tampa, FL July, 2012.
84. Birdsong G and Foulis PR. The CAP Cancer Case Summaries: From Paper to PC. Pathology Informatics 2012, Chicago, Illinois, October, 2012.
85. Foulis PR, Zoble AG and Zoble RG. Causes of Any-Cause Readmissions within 30-days of a prior Heart Failure Hospitalization. Association of Clinical Scientist, Boston, MA, May 2013.
86. Foulis PR. VALIDATION OF LABORATORY DSS DATA: Workload, RVUs, and Cost. AMIA 2013 Annual Symposium, Washington, DC, November 2013.
87. Bhaijee F, Strickland-Marmol L, Muro-Cacho C, Washington K, Dvorak J, Scharber W, Gibson C, Etheridge D, Spencer S and Foulis PR. Improving the Pathological Diagnoses in Cancer Registries. Presented at the Association of Clinical Scientist, Amelia Island, FL, May, 2014.

## POSTER and ABSTRACT PRESENTATIONS

1. Foulis PR, Norbut AM, Losos FJ and Kessler GF: Statistical Reduction of Quality Control Material by Computer. Presented at the Joint American Association of Clinical Chemists and Canadian Society of Clinical Chemists Meeting, Boston, Massachusetts, July, 1980.
2. Losos FJ and Foulis PR: Monitoring of Analytical Bias Using Cumulative Sum Calculations and Multivariate Analysis of Reference Ranges. Presented at Joint ASCP and CAP Meeting, Miami, Florida, October, 1982.
3. Foulis PR, Losos FJ, Norbut AM and Mercer D: Quality Control Simulator for Education and Monitoring of Analyses in the Clinical Laboratory. Presented at the American Association of Clinical Chemists Meeting, Washington DC, July, 1984

## POSTER and ABSTRACT PRESENTATIONS continued

4. Foulis PR, Rabin MI and Rabin ER: Cumulative Test Reporting in Color Graphics. Presented at the Joint ASCP and CAP Meeting, Chicago, Illinois, March, 1985.

5. Rabin ER, Foulis PR and Rabin MI: Cumulative Test Reporting in Color Graphics, an update. Presented at the XIII World Congress of Anatomic and Clinical Pathology, Brighton, England, September, 1985.
6. Foulis PR, Straumfjord JV and Farnham R: A program for rapid retrieval of computerized abstracts using keywords. Presented at the Joint ASCP and CAP meeting, San Francisco, California April, 1987.
7. Sara A, Foulis PR and Muus C: Performance Evaluation of the Urine screen, Examination of Individual Chemistries. Presented at the Joint ASCP and CAP meeting, San Francisco, California, April, 1987.
8. Lavallee M, Foulis PR and Ramirez G: Can the Ames Multistix 10SG replace osmometry in evaluating the concentrating ability of the Kidney? Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana, October, 1987.
9. Agosti S, Straumfjord JV, and Foulis PR: The Effectiveness of Laboratory tests using Disease Specific Reference Ranges and Likelihood Ratios. Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana October, 1987.
10. Foulis PR and Straumfjord JV: The use of the Computer for Examination in Pathology. Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana October, 1987.
11. Foulis PR and Gottfried, M: Mechanisms of Hepatocellular Injury and Protection. Presented at the Association of Clinical Scientists, Tampa, Florida, November, 1987.
12. Mourad WA, Perskey L, Helal MA and Foulis PR: Acid Phosphatase in prostatic secretions as an early indicator of prostate carcinoma. Presented at the Joint ASCP and CAP meeting, Kansas City, Missouri April, 1988.
13. Foulis PR, McCarthy K, Sara A and Bryant T: Evaluation of the Kallestad QM300 Automated Protein Analyzer. Presented at the American Association of Clinical Chemists meeting, New Orleans, Louisiana, July 1988.

#### POSTER and ABSTRACT PRESENTATIONS continued

14. Knapp R, Sara A and Foulis PR: Adaptation of Immunoblot Technology for the rapid typing of Paraproteins. Presented for the residency award competition at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1988.

15. Agosti S, Foulis PR and Straumfjord JV: Mathematical Models of Disease using a Microcomputer for Extraction of Clinical and Laboratory data. Presented at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1988.
16. Foulis PR and Straumfjord JV: Selection of Laboratory tests by Microcomputer for Utilization Review. Presented at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1988.
17. Agosti SJ, Foulis PR, and Vandor S: Rapid Differentiation of Hemoglobinuria from Myoglobinuria. Presented for the residency award competition at the Joint ASCP and CAP meeting, Chicago, Illinois, March 1989.
18. Erkman-Balis B, Foulis PR, Hammond M and Nicosia S: Elevation of Carcinoembryonic Antigen in Bronchial Washings among Patients with Carcinoma of the Lung. Presented at the American Thoracic Society 1989 annual meeting, Cincinnati, Ohio, May 1989.
19. Agosti SJ, Foulis PR, McCarthy K and Losos FJ: Quality Control of Instruments using Pooled Samples. Presented at the Joint ASCP and CAP meeting Washington, DC, October 1989.
20. Sanford BH and Foulis PR: Health Prevention Measures in Medical Resident's Clinic. Presented at the Fifth Biennial Symposium for Internal Medicine meeting Boston, Massachusetts, November, 1989.
21. Agosti SJ, Foulis PR and Straumfjord JV: Can use of a Solid Phase Chemistry System eliminate the necessity for Dialysis when assayed for Urinary Enzymes? Presented at the Joint ASCP and CAP meeting San Francisco, California, March, 1990.
22. Leo-Messina J, Britton SJ, and Foulis PR: The Automated Five-Part Differential: Does it STK up? Presented at the Joint ASCP and CAP meeting Dallas, Texas, October 1990.
23. Kalik A and Foulis PR: The Diagnostic Utility of Isoenzyme Determinations in the Setting of an Elevated Lactate Dehydrogenase. Presented at the Joint ASCP and CAP meeting Nashville, Tennessee, March 1991.

#### POSTER and ABSTRACT PRESENTATIONS continued

24. Balis UJ and Foulis PR: Laboratory Automation of Specimen Identification by Use of an Inexpensive Miniaturized Bar-Code Label Printer. Presented at the Joint ASCP and CAP meeting Nashville, Tennessee, March 1991.

25. Foulis PR and Straumfjord JV: Interdisciplinary utilization review as a tool of Total Quality Management. Published in the proceedings Clinical Indicator Symposium St. Louis, Missouri, August 1991.
26. Dinsdale BJ and Foulis PR: Continuous Quality Improvement and Therapeutic drug monitoring. Published in the proceedings Clinical Indicator Symposium St. Louis, Missouri, August 1991.
27. Smith JB and Foulis PR: The Gap Flap: Analyzer Variation in Anion Gap Reference Ranges. Presented at the Joint ASCP and CAP meeting New Orleans, Louisiana, September 1991.
28. Sanford BH and Foulis PR: Publicity, Prostatic Specific Antigen and Preventive Medicine. Clinical Research Proceedings, April, 1992.
29. Sanford BH and Foulis PR: The use of the CPC as a Teaching Tool for Second Year Medical Students. Clinical Research Proceedings, April, 1992.
30. Foulis PR and Dinsdale BJ: An interdisciplinary approach to antibiotic therapy in the Geriatric Population. Published in the proceedings Clinical Indicator Symposium Denver, Colorado, August 1992.
31. Morgan MB, Bailie VE and Foulis PR: The Nonspecificity of the Kodak CK-MB assay. Presented at the Joint ASCP and CAP meeting Las Vegas, Nevada, October, 1992.
32. Smith PV and Foulis PR: Evaluation of falsely elevated Potassium in Thrombocytosis. Presented at the Joint ASCP and CAP meeting Las Vegas, Nevada, October, 1992.
33. Morgan MB, Taliaferro B and Foulis PR: Use of electrophoresis in Monitoring Glycated Hemoglobin. Presented at the Joint ASCP and CAP meeting. Las Vegas, Nevada, October, 1992.
34. Guffey JM, Nulty JF, and Foulis PR: Evaluation of Single Sample Testing for PAP, PSA, Ferritin and CEA. Presented at the Joint ASCP and CAP meeting, Chicago, Illinois, March, 1993.

#### POSTER and ABSTRACT PRESENTATIONS continued

35. Foulis PR and Nulty JF: The Paperless Whole Blood Quality Assurance Program. Presented at the Alternate Site Testing Conference, Arlington, Virginia, January 1995.

36. Lopez M, Cowper SE, and Foulis PR. Can Lactate Dehydrogenase Isoenzymes be Abandoned in the Diagnostic Evaluation of Acute Myocardial Infarction? Presented at the Joint ASCP and CAP meeting, Chicago, Illinois, April, 1997.
37. Cowper SE and Foulis PR. Assessing intra- and inter-variation using outpatient data. Presented at the American Association of Clinical Chemists meeting. Atlanta, Georgia, July, 1997.
38. Fields SR and Foulis PR. Non-diabetic causes of elevated hemoglobin A<sub>1C</sub>. Presented at the Joint ASCP and CAP meeting, San Diego, California, March 1998.
39. Schrot RJ, Foulis PR, Farese RV, and Morrison A. A Computerized model for home glucose monitoring proficiency testing: Efficacy of an innovative testing program. Presented at the American Diabetes Association Annual Scientific Meeting and Sessions, Chicago, Illinois, June 1998.
40. Felber ED, Foulis PR, and Zhu Y. Analysis of Unbalanced Longitudinal Serum Data Using Nonlinear Mixed Effects Regression Models. 1999 CDC/ATSDR Symposium on Statistical Methods, Atlanta, Georgia, January 1999.
41. Lopez M, Agosti SJ, and Foulis PR. The Spectrum of IgA associated Thrombocytopenias. Presented as a Paul E. Strandjord Young Investigator Award at the Academy of Clinical Laboratory Physicians and Scientists, Birmingham, Alabama, June 1999.
42. Byrd-Gloster AL, Hartline N, Agosti SJ, and Foulis PR. Effect of Variation of Red cell indices on automated Erythrocyte Sedimentation Rate. Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana, September 1999.
43. Barnett SD, Foulis PR, Mason TJ. Prostate-Specific Antigen Velocity in Black Florida Veterans With and Without Prostate Disease. Presented at the Annual Florida Epidemiology Meeting, Miami, FL, July, 1999.
44. Barnett SD, Foulis PR, Mason TJ. Florida Age-, Race- and Sex-Specific Incidence Rates for Wilms' Tumor: 1981-1997. Presented at the Annual Florida Epidemiology Meeting, Miami, FL, July, 1999.

#### POSTER and ABSTRACT PRESENTATIONS continued

45. Barnett SD, Foulis PR, Mason TJ. Prostate-Specific Antigen Velocity in Florida Veterans Screened for Prostate Cancer. Presented at the Annual Florida Epidemiology Meeting, Miami, FL, July, 1999.

46. Saba HI, Nichols C, Morelli G, Agosti S, and Foulis PR. ITP (Immune Thrombocytopenic Purpura) An Analysis of Diagnostic Parameters and Management Strategies. Published in the 41<sup>st</sup> American Society of Hematology annual meeting, New Orleans, Louisiana, December, 1999.
47. Saba HI, Azam R, Morelli G, Agosti S, and Foulis PR. Lupus Anticoagulant: An analysis of 50 patients for their course and complications. Published in the 41<sup>st</sup> American Society of Hematology annual meeting, New Orleans, Louisiana, December, 1999.
48. Morgan MB, Salup RT, Foulis PR, and Tannenbaum MT. Prostate Cancer in the Spinal Cord Injury Patient. Presented at the United States and Canadian Academy of Pathology, New Orleans, Louisiana, March, 2000.
49. Foulis PR, Barnett SD, Felber ED, and Schrot RJ. Improvement in Diabetic Outcomes with the implementation of a Proficiency Testing Program. Published in the American Diabetes Association 60<sup>th</sup> Scientific Session, San Antonio, Texas, June, 2000.
50. Dizon MN, Bidot P, Abdelabaqi-Slahab M, Foulis PR, and Mason TJ. Racial Differences in Hemoglobin A<sub>1c</sub> Monitoring among men in a Veteran Affairs Health Care System. Presented at the American Association of Clinical Endocrinologists, Tenth Annual Meeting and Clinical Congress, San Antonio, Texas, May, 2001.
51. Gardner N, Foulis PR, Fan Z, Kamath K, Mason T, and Kvolts L. The Influence of Somatostatin Analogue on Serum chromogranin A and Risk Factors for Progression of Disease among Patients with Neuroendocrine Carcinoma, Carcinoid Type: A Descriptive Study. Presented at the British Cancer Research Meeting, Glasgow, Scotland, June 2002.
52. Rae K, Foulis PR and Mason T. Epidemiology of non-melanoma skin cancer in Vietnam veterans Presented at the American Public Health Association 130th Annual Meeting in Philadelphia, Pennsylvania, November 2002.
53. Keehn C, Saeed S, Foulis PR and Mastorides S. The Role of the Clinical Pathologist as a Consultant: A 15-Month Experience. Presented at the United States and Canadian Academy of Pathology, Victoria British Columbia March 2004.

#### POSTER and ABSTRACT PRESENTATIONS continued

54. Milch J, Gardner N, Foulis PR, Parrillo R and Bidot P. Durability of Specialty Diabetes Clinic Intervention Based Upon Type of Provider. Presented at the Diabetes: Pearls for Practice/Annual Update, Tampa, Florida, May, 2004.

55. Foulis PR, Mastorides S, and Gardner N. Deployment of B-Type Natriuretic Peptide (BNP) at a multi-site facility. Presented at the 2004 ASCP Annual Meeting San Antonio, Texas October, 2004.
56. Malik C, Foulis PR, Gomez-Daspert J, and Milch J. The Significant Advantage to Having a Dietician Provide Medical Nutritional Therapy (MMT) as part of a Diabetes Team. Presented at the 2005 CDC Diabetes Translation Conference, Miami, Florida, May, 2005.
57. Parrillo R, Foulis PR, Milch J and Malik C. Do Type I Veterans using continuous subcutaneous Insulin Infusion (Insulin Pump) have improved outcomes as measured by A1c? Presented at the Nursing Week Celebration, Tampa, Florida, May, 2005.
58. Luther SL, Tremblay M, Berndt D, Foulis PR, French DD, and Rubenstein LZ. Using Knowledge Discovery in Databases to Identify Fall-related Injuries. Presented at Academy Health Annual Research Meeting. Boston, MA. March, 2005.
59. Sanchez-Anguiano A, Ahmed S, Stockwell HG, Foulis PR, and Iannacone M. Osteoporosis in Men: A neglected diagnosis. Presented at the 2nd North American Congress of Epidemiology, Seattle, Washington. June, 2006.
60. Sorock G, Luo X, Quigley P, Wang MC, Rutledge M, Varadhan R, Taylor J, Bellantoni M, Foulis PR, and Baker S Medication Changes and Fall Risk: A Case-Crossover Study. Presented at the Gerontological Society of America Annual Meeting, Dallas, TX, November, 2006.
61. Siddharthan K, Bass E, Scott S, and Foulis PR. Efficacy of Rehabilitation Interventions on OEF/OIF Veterans with Combat Related Injuries. Presented at the HRS&D National Meeting, Washington, CD, February, 2007.
62. Strickland-Marmol LB, Foulis PR, and Ridley, M. Cytologic Triage of Oral Lesions using Liquid Based Methodology. Presented at the United States and Canadian Academy of Pathology, San Diego California, March, 2007
63. Rutledge M, Sorock G, Quigley P, Taylor J, Xianghau L, Foulis PR, Wang MC, and Varadhan R. Psychotropic Medication Changes and the Short-Term Risk of Falls in Nursing Home Residents. Presented at the 8<sup>th</sup> Annual Transforming Falls Prevention Practices, Clearwater Florida, April 2007.

#### POSTER and ABSTRACT PRESENTATIONS continued

64. Schwartz S, Rosas J, Anderson W and Foulis PR. Effect of a portable sleep monitoring program on continuous positive airway pressure adherence. Presented at the 21<sup>st</sup> Annual meeting of the Associated Profession Sleep Societies, Minneapolis, Minnesota, June 2007.

65. Foulis PR, Strickland-Marmol L and Ridley M. Comparison of Biopsy versus Liquid based cytology for Oral Lesions. Presented at the College of American Pathologist National Meeting, Chicago, Illinois, October, 2007.
66. Gary S. Sorock GS, Quigley P, Rutledge M, Taylor J, Luo X, Foulis PR, Bellantoni M, Baker SP, Varadhan R, and Wang MC. Psychotropic medication changes and the short-term risk of falls in nursing home residents: A case-crossover study. Presented at the American Public Health Association 13<sup>th</sup> Annual Meeting and Exposition, Washington, DC, November, 2007.
67. Schwartz SW, Rosas JA, Anderson W, Foulis PR, Andrews A, and Carlucci. Demographic Predictors of CPAP adherence among Veterans. Presented at the 22<sup>nd</sup> Annual Meeting of the Associated Professional Sleep Societies, Baltimore, MD, June, 2008.
68. Neugaard BI, Foulis PR, Priest JL, Burch SP and Cantrell CR. Evaluating Quality of Care for Veterans with Chronic Diseases: Adherence to Evidence-Based Guidelines and Medication Adherence. Presented at the Academy Health 25<sup>th</sup> National Meeting, Washington, DC, June 2008.
69. Foulis PR, Conlin TL and Latham C. Enhancing information to the Clinical Provider: The role of the Laboratory System Reengineering Project. Presented at the VHA e-Health University 2008 Conference, Tampa, FL, July 2008.
70. Milch J, Neugaard B, Foulis PR, and Gomez-Daspert J. Durability of Specialty Diabetes Clinic Intervention Based Upon Type Of Provider. Presented at the, American Association of Diabetes Educators, Washington, DC, August 2008.
71. Schwartz SW, Iannocone M, Rosas JA, Anderson WA and Foulis PR. After Transition From Laboratory Based To Portable Sleep Studies, Are Patients Who Need Bilevel Airway Pressure Receiving It? Sleep, Volume 32, abstract supplement 2009, A210.
72. McKinnon C, Schwartz SW, Rosas JA, Anderson W, Capote J and Foulis PR. Refining the definition of adherence with continuous airway pressure. Sleep, Volume 33, abstract supplement 2010, A154.
73. Schwartz SW, Rosas JA, Anderson C, Mina S, Karcher C, and Foulis PR. Risk Factors for prescription of bilevel airway pressure, for obstructive sleep apnea in a large VA population. Sleep, Volume 33, abstract supplement 2010, A166.

**POSTER and ABSTRACT PRESENTATIONS continued**

74. Merchant M, Rubin M, Martinello, R, Goldstein M, Foulis PR, Martins, S, Garvin J, Friedlin J South B, Gullans B and, Doebbeling R. An Interdisciplinary Research & Development Collaborative for Enhancing MRSA Surveillance and Decision

- Support. AMIA 34<sup>th</sup> Annual Symposium on Biomedical and Health Informatics, Washington, DC, November 2010.
75. Martins S, Tu S, Yeh G, Garvin J, Martinello R, Rubin M, Foulis PR, Friedlin J and Doebbling R and, Goldstein M. Creating a MRSA Ontology to Support Natural Language Processing. AMIA 34<sup>th</sup> Annual Symposium on Biomedical and Health Informatics, Washington, DC, November 2010.
  76. Berndt D, Finch D, Foulis PR, and Luther S. The Impact of Target Quality on Text Mining Clinical Notes. AMIA 34<sup>th</sup> Annual Symposium on Biomedical and Health Informatics, Washington, DC, November 2010.
  77. Conlin PR, Cheng P, Neugaard B and Foulis PR. Hemoglobin A1c as a Predictor of Incident Diabetes. HSR&D, National Harbor, Maryland, February 2011.
  78. Zoble RG, Fowler EE, Meadows J, Zoble A, Foulis PR, Neugaard B, Harriman R. Predictors of heart failure-specific 1 year re-admission after a heart failure admission. American College of Cardiology, New Orleans, Louisiana, April 2011.
  79. Zoble RG, Fowler EE, Meadows J, Zoble A, Foulis PR, Neugaard B, Harriman R. Predictors of 30-day mortality after Heart Failure Hospitalization. Quality of Care and Outcomes Research American Heart Association, Washington DC, May 2011.
  80. Foulis PR, Barnett S, Chapman P, Clarke L, Mikelonis M, and Strickland-Marmol L. Combat Related Stress and Accelerated Breast Cancer. Era of Hope 2011, Orlando, Florida, August 2011.
  81. Castro A, Schwartz SW, Rosas JA, Anderson M and Foulis PR. Determinants of Nocturnal Pulse Oximetry Nadir during Sleep in Patients with Obstructive Sleep Apnea. 26th Annual Meeting of the Associated Professional Sleep Societies, , Boston, MA, June 2012.
  82. Paar M, Schwartz SW, Rosas JA, Foulis PR and Anderson M. Headaches reduce Long-Term CPAP Compliance in Veterans. 26th Annual Meeting of the Associated Professional Sleep Societies, June 2012, Boston, MA.
  83. Strickland LB, Banas M, Muro-Cacho C, Djilan Y and Foulis PR. Engineering a Better Cancer Report. College of American Pathologist, San Diego, CA, September 2012.

## POSTER and ABSTRACT PRESENTATIONS continued

84. Foulis PR, Muro-Cacho CA, Strickland-Marmol LB, Banas M, Luther SL, and Djilan Y. Visual Ergonomics and Complex Pathology Reports. Pathology Informatics 2012,

- Chicago, Illinois, October, 2012. (Winner: Best Presentation – Pathology Informatics)
85. Foulis PR Strickland LB, Muro-Cacho C, Banas M, and Djilan Y. Application of the Scientific Method to the Design of Surgical Pathology Reports. American Society of Clinical Pathologists, Boston, MA, November 2012. (Finalist: Best Scientific Poster)
  86. Thomas D, Schwartz S, Rosas JA, Anderson WM, and Foulis PR, CPAP compliance in Veterans with and without PTSD accompanied by nightmares. 27th Annual Meeting of the Associated Professional Sleep Societies, June 2013, Baltimore, Maryland.
  87. Martins S, Tu S, Martinello R, Rubin M, Foulis PR, Luther S, Forbush T, Scotch M, Doebbeling B, and Goldstein M. Creating a MRSA Ontology to Support Categorization of MRSA Infections. AMIA 2013 Annual Symposium, Washington, DC, November 2013.
  88. McCart M, Berndt D, Foulis PR, Martinello R, and Luther S. Evaluating Information Retrieval Approaches on Heterogeneous Clinical Notes. AMIA 2013 Annual Symposium, Washington, DC, November 2013.
  89. Hiller L, Skillman C, Fabri PJ, and Foulis PR. Estimating Protein Needs of the Acutely Ill Patient. American Society of Parenteral and Enteral Nutrition, Savannah, GA, January 2014.
  90. Sebastiao YV, Nguyen AH, Schwartz SW, Rosas J, Parr MS, Anderson W and Foulis PR. Potential Causes of Nightmares among Veterans: getting away from PTSD. Presented at SLEEP 2014, Minneapolis, MN, June 2014.
  91. Nguyen AH, Sebastiao Y, Schwartz SW, Rosas J, Parr MS, Anderson W and Foulis PR. Insomnia and Charlson Comorbidity: looking beyond the Index. Presented at SLEEP 2014, Minneapolis, MN, June 2014.

## CHAired NATIONAL MEETINGS

1. Foulis PR: Emerging Technologies in Microprocessors. Presented at the Joint ASCP and CAP Meeting, Chicago, Illinois, March 1985.
2. Foulis PR: The ABC's of Networking, Introduction and Applications. Presented at the Joint ASCP and CAP meeting, New Orleans, Louisiana, October 1987.

## CHAired NATIONAL MEETINGS continued

3. Foulis PR: Software Applications Specific for the Laboratory. Presented at the Joint ASCP and CAP Meeting, Chicago, Illinois, March 1989.
4. Foulis PR and Hendrix BB: The new Math for Daily Survival and Overall Quality Assurance. Presented at the ASCP sponsored workshop week, Oakbrook, Illinois, May 1990.
5. Foulis PR and Sanford MB: How to Evaluate and Utilize the Scientific Literature. Presented at the Joint American Association of Clinical Chemists and Canadian Society of Clinical Chemists Meeting, San Francisco, California, July 1990.
6. Foulis PR and Farnham R: Software Potpourri. Presented at the Joint ASCP and CAP Meeting, Nashville, Tennessee, March 1991.
7. Foulis PR and Hendrix BB: The Role of Statistics in Decision-Making. Presented at the Joint ASCP and CAP Meeting, Nashville, Tennessee, March 1991.
8. Foulis PR and Hendrix BB: Total Quality Management for the Hospital Based Laboratory. Presented at the ASCP regional conference, Philadelphia, Pennsylvania, September 1991.
9. Foulis PR and Hendrix BB: Total Quality Management for the Hospital Based Laboratory. Presented at the CLMA Annual Conference, Atlanta, Georgia, September 1991.
10. Foulis PR and Haber S: Presentation Graphics: Getting Your Point Across. Presented at the Joint ASCP and CAP Meeting, New Orleans, Louisiana, September 1991.
11. Foulis PR and Dito WR: Local Area Networks in the Laboratory. Presented at the Joint ASCP and CAP meeting, Las Vegas, Nevada, October, 1992.
12. Foulis PR, Peters H, and Jurney P. Advanced Inspector Training Seminar for the College of American Pathologist. Presented in conjunction with the Florida Society of Pathologist summer meeting. Naples, Florida, July, 1997.
13. Foulis PR, Peters H, Baisden CR, Allen ME, and Emmons V. National Advanced Inspector Training Seminar for the College of American Pathologists, Tampa, Florida, February, 1998.

CHAired NATIONAL MEETINGS continued

14. Cuevas G and Foulis PR. National Advanced Inspector Training Seminar for the College of American Pathologists Miami, Florida, February, 1999.
15. Foulis PR. The Money in Your Practice: Where Will It Come From? Presented at the Joint ASCP and CAP meeting, Boston, Massachusetts, April, 2000.
16. Aldridge A, Covey DF, Foulis PR, Harrington A, Malik C, Milch J, McColgan E, Parrillo R, Sink P and Vesley D. Diabetes: Pearls for Practice/Annual Update, Tampa, Florida, May, 2004.
17. Foulis PR. Team Leader Workshop: Laboratory Inspection and Accreditation Program, College of American Pathologist, Orlando, Florida, January, 2006
18. Covey DF, Foulis PR, Harrington A, Malik C, Milch J, McColgan E, Parrillo R, and Vesley D. Diabetes: Pearls for Practice/Annual Update, Tampa, Florida, May, 2006.
19. Foulis PR. Team Leader Workshop: Laboratory Inspection and Accreditation Program, College of American Pathologist, Orlando, Florida, January, 2007
20. Aldridge S, Ashbey R, Foulis PR, Hoffman S, Milch J, Mowrey K, Parrillo R, Sink P and Wagoner P. Medication Update: Agents and Insights, Tampa, Florida, April, 2007.
21. 129th Meeting of the Association of Clinical Scientist, Tampa, Florida, April, 2009.
22. Aldridge S, Foulis PR, Muro-Cacho C, Noorft D and Strickland-Marmol L. 3<sup>rd</sup> Annual VISN8 Cancer Conference: Focus on Breast Cancer. Tampa, FL, October, 2010.

## GRADUATE STUDENT THESIS COMMITTEE

1. The design of a clinical laboratory information system. June 1990. Su Joseph PhD, Department of Chemistry, Cleveland State University, Cleveland, Ohio.
2. Lyme Disease: Epidemiology or the disease in Florida. September 1997 Scott Barnett, MSPH. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.

## GRADUATE STUDENT THESIS COMMITTEE continued

3. Are routine serum albumin determinations in a defined population associated with subsequent development of selected site-specific Cancers? March 1998, Gene Felber, PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
4. A retrospective cohort analysis investigating the role of Calcium Channel blockers on Cancer Incidence. December 1998, Rampersand Evadnie, MSPH. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
5. A Comparative analysis of Slide Platelet Aggregation Test versus Platelet Function Aggregation (PFA-100), February 1999, Susan Zito MSPH. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
6. Prostate-Specific Antigen Velocity in Black Florida Veterans With and Without Prostate Disease. March 1999, Barnett Scott PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
7. Development of Non-melanomatous skin cancer: Basal Cell versus Squamous cell carcinoma September 1999. Christiane Maria Morales, MPH. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
8. The Epidemiology of Nonmelanoma skin cancer in Vietnam Veterans. May 2000, Kristine Rae, MSPH. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
9. Does use of Tetracycline among Veterans increase their risk for Melanoma? July 2001, Nancy K. Fagen, PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
10. Assess HIV/AIDS knowledge, attitudes, and practices among United States Veterans. March 2002, Amanda Persaud, PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
11. Warfarin Therapy and the risk of Bladder Cancer April 2002, Willy Blumenthals, PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
12. Predicting HIV-1 Viral Load and CD4 measures using routinely collected information from VA patient medical records, June 2003, Richard Taylor, PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.

**GRADUATE STUDENT THESIS COMMITTEE, continued**

13. Evaluation of factors associated with Tumor Progression in patients with Neuroendocrine Carcinoma, August, 2003, Nancy Gardner, PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
14. Assessment of care/coordination telehealth (CCHT) program for veterans with congestive heart failure, October, 2005, Britta Neugaard, PhD. College of Public Health and Health Professions, College of Management and Policy, University of Florida, Gainesville, Florida.
15. Improving Prostate Cancer Detection in Veterans through the development of a Clinical Decision Rule for Prostate biopsies, March 2006, Owen T. Hill, PhD. College of Public Health, Department of Biostatistics and Epidemiology, University of South Florida, Tampa, Florida.
16. Development Of An Ecological Model To Predict Risk for Acquisition of Clostridium Difficile-Associated Diarrhea During Acute Care Hospitalization, March 2008, College of Nursing, Susan Steele, PhD. University of South Florida, Tampa, Florida.
17. Epidemiology of Methicillin-resistant Staphylococcus aureus colonization and infection in patients of the James A. Haley Veterans Hospital. April, 2009, Honor's College, Amelia Johnson, BS, University of South Florida, Tampa, Florida.
18. Identification of Patient Recovery Patterns after Cardiovascular Surgery based on Laboratory Results, March 2011, Industry and Management Systems Engineering, Alcides R. Santander-Mercado, PhD. University of South Florida, Tampa, Florida