

CURRICULUM VITAE

NAME: Samuel Nana Forjuoh, M.B., Ch.B., Dr.P.H.

RANK: Professor, *Family & Community Medicine; Epidemiology & Biostatistics*

EDUCATION & QUALIFICATIONS:

1979	B.Sc.	Kwame Nkrumah University of Science & Technology, School of Medical Sciences, Kumasi, GHANA
1982	Medical Electives	University of Birmingham, Selly Oak Hospital Birmingham, England, UK
1983	M.B., Ch.B.	Kwame Nkrumah University of Science & Technology, School of Medical Sciences, Kumasi, GHANA
1990	M.P.H.	Harvard University, School of Public Health Boston, Massachusetts, USA
1994	Dr.P.H.	The Johns Hopkins University, Bloomberg School of Public Health, Baltimore, Maryland, USA

EMPLOYMENT & ACADEMIC APPOINTMENTS:

1983 - 1985	House-Officer (Intern)/Medical Officer, Komfo Anokye Teaching Hospital, Kumasi, Ghana.
1985 - 1989	Medical Officer, Ministry of Health, Ashanti Region, Ghana.
1989	District Medical Officer of Health, Ministry of Health, Ashanti Region, Ghana.
1990	Research Assistant, Massachusetts Poison Control System and the Joint Program in Neonatology, Brigham & Women's and Children's Hospitals, Boston, MA.
1990 - 1993	Research Assistant, Department of Maternal & Child Health, The Johns Hopkins University, Bloomberg School of Public Health, Baltimore, MD.
1991 - 1992	Research Assistant, The Johns Hopkins Center for Injury Research & Policy, Baltimore, MD.
1992 - 1994	Principal Investigator, The Johns Hopkins University, Bloomberg School of Public Health, Baltimore, MD.
1994 - 1995	Research Specialist, Center for Injury Research & Control, Department of Emergency Medicine, University of Pittsburgh, Pittsburgh, PA.
1995 - 1997	Research Assistant Professor, Department of Emergency Medicine, School of Medicine, University of Pittsburgh, Pittsburgh, PA.
1997 - 1999	Associate Professor, Department of Emergency Medicine, Medical College of Pennsylvania & Hahnemann University School of Medicine, Pittsburgh Campus, PA.

- Adjunct Associate Professor**, Department of Primary Care Education & Community Services, School of Health Professions, Medical College of Pennsylvania & Hahnemann University, Pittsburgh Campus, PA.
- Research Associate Professor**, Department of Psychiatry, Medical College of Pennsylvania & Hahnemann University School of Medicine, Pittsburgh Campus, PA.
- Associate Professor**, School of Public Health, Medical College of Pennsylvania & Hahnemann University, Pittsburgh Campus, PA.
- 1998 - 1999 **Director of Research**, Community Support & Evaluation Program, Department of Psychiatry, Medical College of Pennsylvania & Hahnemann University School of Medicine, Pittsburgh Campus, PA.
- Associate Director**, Center for Violence & Injury Control, Department of Emergency Medicine, Medical College of Pennsylvania & Hahnemann University School of Medicine, Pittsburgh Campus, PA.
- Director**, CVIC Safe Communities Program, Center for Violence & Injury Control, Department of Emergency Medicine, Medical College of Pennsylvania & Hahnemann University School of Medicine, Pittsburgh Campus, PA.
- 1999 - 2003 **Associate Professor**, Department of Family & Community Medicine, College of Medicine, Texas A&M University System Health Science Center, Temple Campus, TX.
- Associate Professor**, Department of Epidemiology & Biostatistics, School of Rural Public Health, Texas A&M University System Health Science Center, Temple Campus, TX.
- 1999 - **Director**, Division of Research, Department of Family Practice, Scott & White Memorial Hospital, College of Medicine, Texas A&M University System Health Science Center, Temple, TX.
- 2003 - **Professor**, Department of Family & Community Medicine, College of Medicine, Texas A&M University System Health Science Center, Temple Campus, TX (pending).
- Professor**, Department of Epidemiology & Biostatistics, School of Rural Public Health, Texas A&M University System Health Science Center, Temple Campus, TX (pending).

PEER-REVIEWED PUBLICATIONS:

1. Woolf AD, Saperstein A, **Forjuoh S**. Poisoning prevention knowledge and practices of parents after a childhood poisoning incident. Pediatrics 1992; **90**: 867-870.
2. **Forjuoh SN**, Gyebi-Ofosu E. Injury surveillance: should it be a concern to developing countries? J Public Health Policy 1993; **14**: 355-359.
3. **Forjuoh SN**, Smith GS. Case-fatality rates by body part affected and trends in hospitalized burns in Maryland, 1981-90. Burns 1993; **19**: 387-391.
4. **Forjuoh SN**, Guyer B, Smith GS. Childhood burns in Ghana: epidemiological characteristics and home-based treatment. Burns 1995; **21**: 24-28.
5. **Forjuoh SN**, Guyer B, Strobino DM. Determinants of modern health care use by families after a childhood burn in Ghana. Inj Prev 1995; **1**: 31-34.

6. **Forjuoh SN**, Guyer B, Strobino DM, Keyl PM, Diener-West M, Smith GS. Risk factors for childhood burns: a case-control study of Ghanaian children. J Epidemiol Community Health 1995; **49**: 189-193.
7. **Forjuoh SN**, Weiss HB, Coben JH, Garrison HG. The standardization of statewide hospitalized injury morbidity reports {Letter}. Am J Public Health 1995; **85**: 732-733.
8. **Forjuoh SN**, Dearwater SR. Socioeconomic factors and injuries {Letter}. J Epidemiol Community Health 1995; **49**: 331.
9. Weiss HB, **Forjuoh SN**, Coben JH, Garrison HG. The need for emergency department data in highway safety management systems {News}. Accid Anal Prev 1995; **27**: 621-622.
10. **Forjuoh SN**. Pattern of intentional burns to children in Ghana. Child Abuse Negl 1995; **19**: 837-841.
11. **Forjuoh SN**, Keyl PM, Diener-West M, Smith GS, Guyer B. Prevalence and age-specific incidence of burns in Ghanaian children. J Trop Pediatr 1995; **41**: 273-277.
12. **Forjuoh SN**, Guyer B, Ireys HT. Burn-related physical impairments and disabilities in Ghanaian children: prevalence and risk factors. Am J Public Health 1996; **86**: 81-83.
13. **Forjuoh SN**. Burn repetitions in Ghanaian children: prevalence, epidemiological characteristics and socio-environmental factors. Burns 1996; **22**: 539-542.
14. **Forjuoh SN**. Injury control in developing nations: what can we learn from industrialized countries {Opinion}? Inj Prev 1996; **2**: 90-91.
15. **Forjuoh SN**, Li G. A review of successful transport and home injury interventions to guide developing countries. Soc Sci Med 1996; **43**: 1551-1560.
16. Weiss HB, Dill SM, **Forjuoh SN**, Garrison HG, Coben JH. Injury surveillance: a statewide survey of emergency department data collection practices. Ann Emerg Med 1996; **28**: 635-640.
17. **Forjuoh SN**, Coben JH, Dearwater SR. Firearm ownership and storage practices in Pennsylvania homes. Inj Prev 1996; **2**: 278-282.
18. Zwi AB, **Forjuoh S**, Murugusampillay S, Odero W, Watts C. Injuries in developing countries: policy response needed now {Leading Article}. Trans R Soc Trop Med Hyg 1996; **90**: 593-595.
19. **Forjuoh SN**, Coben JH, Dearwater SR, Weiss HB. Identifying homes with inadequate smoke detector protection from residential fires in Pennsylvania. J Burn Care Rehabil 1997; **18**: 86-91.
20. Coben JH, Dearwater SR, **Forjuoh SN**, Dixon BW. A population-based study of fatal and nonfatal firearm-related injuries. Acad Emerg Med 1997; **4**: 248-255.
21. **Forjuoh SN**, Keyl PM, Diener-West M. Estimation of age-specific incidence of burns

- from a prevalence survey of burn scars. Inj Prev 1997; **3**: 207-210.
22. **Forjuoh SN**, Kinnane JM, Coben JH, Dearwater SR, Songer T. Victimization from physical violence in Pennsylvania: prevalence and health care use. Acad Emerg Med 1997; **4**: 1052-1058.
 23. **Forjuoh SN**. Health and Development, edited by David R. Phillips and Yola Verhasselt {Book Review}. Soc Sci Med 1997; **46**: 146-147.
 24. **Forjuoh SN**, Mock CN. Getting together for injury control. World Health Forum 1998; **19**: 39-41.
 25. **Forjuoh SN**, Zwi AB, Mock CN. Injury control in Africa: getting governments to do more. Trop Med Int Health 1998; **3**: 349-356.
 26. **Forjuoh SN**. The mechanisms, intensity of treatment, and outcomes of hospitalized burns: issues for prevention. J Burn Care Rehabil 1998; **19**: 456-460.
 27. **Forjuoh SN**, Coben JH, Gondolf EW. Correlates of injury to women with partners enrolled in batterer treatment programs. Am J Public Health 1998; **88**: 1705-1708.
 28. **Forjuoh SN**, Zwi AB. Violence against children and adolescents: international perspectives {Review}. Pediatr Clin N Am 1998; **45**: 415-426.
 29. Coben JH, **Forjuoh SN**, Gondolf EW. Injuries and health care use in women with partners in batterer intervention programs. J Fam Violence 1999; **14**: 83-93.
 30. Mock C, nii-Amon-Kotei D, **Forjuoh S**, Rivara F. Epidemiology of transportation related injuries in rural Africa. J Crash Prev Inj Control 1999; **1**: 45-53.
 31. **Forjuoh SN**, Mock CN, Friedman DI, Quansah R. Transport of the injured to hospitals in Ghana: the need to strengthen the practice of trauma care. Pre-hospital Immediate Care 1999; **3**: 66-70.
 32. Mock CN, **Forjuoh SN**, Rivara FP. Epidemiology of transport related injuries in Ghana. Accid Anal Prev 1999; **31**: 359-370.
 33. **Forjuoh SN**. From theory to practice {Letter}. Inj Prev 1999; **5**: 158.
 34. Onwuanchi-Saunders C, **Forjuoh SN**, West P, Brooks C. Child death reviews: a gold mine for injury prevention and control. Inj Prev 1999; **5**: 276-279.
 35. Couchman GR, Cauthen DB, **Forjuoh SN**, Edwards JE. A team approach to reducing a financial deficit. Fam Pract Manage 1999; **6**: 51-52.
 36. Scheatzle MD, Dearwater SR, Pepe PE, **Forjuoh SN**, Aronson AA. Motivation and perceived barriers to participating in CPR training identified by a cross-sectional phone survey {Abstract}. Acad Emerg Med 1999; **6**: 429.
 37. Pepe PE, Scheatzle MD, **Forjuoh SN**, Dearwater SR, Aronson AA. Would more people

perform basic CPR if mouth-to-mouth ventilation was considered optional {Abstract}? Acad Emerg Med 1999; **6**: 430.

38. **Forjuoh SN**. Child maltreatment related injuries: incidence, hospital charges, and correlates of hospitalization. Child Abuse Negl 2000; **24**: 1019-1025.
39. **Forjuoh SN**, Couchman GR, Cauthen DB. PSA testing by age {Letter}. J Fam Pract 2000; **49**: 659.
40. Couchman GR, Rascoe TG, **Forjuoh SN**. Back-up antibiotic prescriptions for common respiratory symptoms: patient satisfaction and fill rates. J Fam Pract 2000; **49**: 907-913.
41. Friedman DI, **Forjuoh SN**, Larkin GL, McKay MP, Coben JH. Early impact of a community coalition on children's bicycle helmet use {Abstract}. Acad Emerg Med 2000; **7**: 427-428.
42. Friedman DI, Larkin GL, McKay MP, **Forjuoh SN**, Coben JH. Like father, like son: concordance of reported bike helmet use between parents and their school age children {Abstract}. Acad Emerg Med 2000; **7**: 486.
43. Larkin GL, Friedman DI, McKay MP, **Forjuoh SN**, Coben JH. Predictors of self reported child bicycle helmet use: a derivation/validation random school survey {Abstract}. Acad Emerg Med 2000; **7**: 486.
44. Couchman GR, **Forjuoh SN**, Rascoe TG. E-mail communications in family practice: what do patients expect?. J Fam Pract 2001; **50**: 414-418.
45. **Forjuoh SN**, Averitt WM, Cauthen DB, Couchman GR, Symm B, Mitchell M. Open access appointment scheduling in family practice: comparison of a demand prediction grid with actual appointments. J Am Board Fam Pract 2001; **14**: 259-265.
46. **Forjuoh SN**. Commendable advice {Letter}. Fam Pract Manage 2001; **8**: 12.
47. **Forjuoh SN**, Guyer B. Injury prevention in people with disabilities: risks can be minimized without unduly restricting activities {Editorial}. BMJ 2001; **322**: 940-941.
48. **Forjuoh SN**, Fiesinger T, Schuchmann JA, Mason S. Helmet use: a survey of 4 common childhood leisure activities. Arch Pediatr Adolesc Med 2002; **156**: 656-661.
49. **Forjuoh SN**, Little D, Schuchmann JA, Lane BL. Parental knowledge of school backpack weight and contents. Arch Dis Child 2003; **88**: 18-19.
50. Hearne C, **Forjuoh SN**. Postcardiac injury syndrome after coronary angioplasty and stenting. J Am Board Fam Pract 2003; **16**: 73-74.
51. **Forjuoh SN**, Lane BL, Schuchmann JA. Percentage of body weight carried by students in their school backpacks. Am J Phys Med Rehabil 2003; **82**: 261-266.
52. **Forjuoh SN**. Traffic-related injury prevention interventions for low-income countries. Inj Control Saf Promot 2003 (In press).

CURRENT RESEARCH SUPPORT:

1. **P.I.**, “Central Texas Primary Care Research Network (CenTexNet).” **Agency for Healthcare Research & Quality**, Grant # 1-R21-13589-01 - \$99,840; 10/1/2002 - 9/30/2004.
2. **Co-P.I.**, “Miscommunication as a Cause of Medication Errors in Elderly Ambulatory Patients.” **American Medical Group Association, National Committee for Quality Assurance, and Pharmacia**, Grant # 8166-R6400-R7514Reis - \$50,000; 10/1/2002 - 9/30/2003, Reis MD, Co-P.I.
3. **P.I.**, “Waco Traffic Safety District Helmet Promotion Project.” **Texas Department of Transportation** - \$316,799; 10/1/2000 - 9/30/2003.
4. **Co-Inv.**, “Primary Care Randomized, Controlled Trial of Azithromycin for Adults with Persistent Symptomatic Reversible Airway Obstruction.” **National Institutes of Health** - Hahn D, P.I. (Pending).
5. **P.I.**, “Scott & White DWI Intervention Project.” **Texas Department of Transportation** - \$327,539; 10/1/2003 - 9/30/2006. (Pending).
6. **P.I.**, “Obesity Prevention in the Primary care Setting: Testing a Multi-Faceted Behavioral Intervention for Health Care providers and Patients.” **The Robert Wood Johnson Foundation** - \$124,834; 7/1/2003 - 10/31/2004. (Pending).