EDITOR'S NOTE

Mapping Primary Care: Putting Our Patients in Context
M. Norman Oliver

EDITORIAL OFFICE NEWS AND NOTES

Introduction of More Editorial Board Members and Google Maps and Google Earth: the Physician’s Cheap Geographic Information System (GIS)
Marjorie A. Bowman, Phillip Lupo, and Anne Victoria Neale

COMMENTARY

Guest Family Physician Commentaries
John Krueger

SPECIAL COMMUNICATION

Geographic Information Systems (GIS): Recognizing the Importance of Place in Primary Care Research and Practice
Ethan M. Berke

ORIGINAL RESEARCH

Using Geographic Information Systems (GIS) to Understand a Community’s Primary Care Needs
Michael F. Dulin, Thomas M. Ludden, Hazel Tapp, Joshua Blackwell, Brisa Uriquita de Hernandez, Heather A. Smith, and Owen J. Furuneth

Harnessing Geographic Information Systems (GIS) to Enable Community-Oriented Primary Care
Andrew Bazemore, Robert L. Phillips, and Thomas Miyosbi

Observing the Spread of Common Illnesses Through a Community: Using Geographic Information Systems (GIS) for Surveillance
Michael A. Horst and Andrew S. Coco
CONTENTS

Continued

Sociodemographic Characteristics of Communities Served by Retail Clinics
Rena Rudavsky and Ateev Mehotra

American Board of Family Medicine (ABFM) Maintenance of Certification: Variations in Self-Assessment Modules Uptake within the 2006 Cohort
Andrew W. Bazemore, Imam M. Xierali, Stephen M. Pettersen, Robert L. Phillips, Jr, Jason C.B. Rinaldo, James C. Puffer, and Larry A. Green,

Incorporating Geographic Information Systems (GIS) into Program Evaluation: Lessons from a Rural Medicine Initiative
Jason C. Booza, Patrick D. Bridge, Anne Victoria Neale, and Maryjean Schenk

The Relationship Between a Statewide Preceptorship Program and Family Medicine Residency Selection
Victoria Stout Kubal, John Zweifler, Susan Hughes, Jo Marie Reilly, and Sandra Newman

Having a Personal Healthcare Provider and Receipt of Adequate Cervical and Breast Cancer Screening
Roberto Cardarelli, Anita K. Kurian, and Vishwam Pandya

Does Having a Personal Physician Improve Quality of Care in Diabetes?
William J. Hueston

Using Geographic Information Systems (GIS) to Assess Outcome Disparities in Patients with Type 2 Diabetes and Hyperlipidemia
Estella M. Geraghty, Thomas Balsbaugh, Jim Nuovo, and Sanjeev Tandon

The Prognostic Implications of Night Sweats in Two Cohorts of Older Patients
James W. Mold and Frank Lawler

FAMILY MEDICINE AND THE HEALTH CARE SYSTEM

Physician Supply and Breast Cancer Survival
Kevin M. Gorey, Isaac N. Luginaah, Karen Y. Fung, Emma Bartfay, Caroline Hamm, Frances C. Wright, Madhan Balagurusamy, and Eric J. Holowaty
CONTENTS

Continued

Geographic Information Systems (GIS) Demonstrating Primary Care Needs for a Transitioning Hispanic Community
Michael F. Dulin, Thomas M. Ludden, Hazel Tapp, Heather A. Smith, Brisa Uriqueta de Hernandez, Joshua Blackwell, and Owen J. Furuseth,

REFLECTIONS IN FAMILY MEDICINE

Bandaging Society’s Wounds: A Primary Care Perspective
Robert Cutillo

BRIEF REPORT

Ischemic Colitis Related to Sumatriptan Overuse
Joshua A. Hodge and Katherine D. Hodge

RESEARCH LETTER

The Impact of a Clinic Move on Vulnerable Patients with Chronic Disease: A Geographic Information Systems (GIS) Analysis
Andrew Bazemore, Philip Diller, and Mark Carrozza

CORRESPONDENCE

Re: Interventions to Improving Osteoporosis Screening: An Iowa Research Network (IRENE) Study
Lora A. Cox

Response: Re: Interventions to Improving Osteoporosis Screening: an Iowa Research Network (IRENE) Study
Barcey T. Levy, Arthur J. Hartz, and Yinghui Xu

Re: Interventions to Improving Osteoporosis Screening: An Iowa Research Network (IRENE) Study
Elisa Payne

Response: Re: Interventions to Improving Osteoporosis Screening: an Iowa Research Network (IRENE) Study
Barcey T. Levy, Arthur J. Hartz, and Yinghui Xu
CONTENTS

Continued

BOARD NEWS

2009 Pisacano Scholars

Jane Ireland

134

ERRATUM

Correction to “Vitamin D: An Evidence-Based Review”

138