

Complex Cases in Primary Care:

Managing Patients With Multiple Comorbidities



Co-sponsored by Duke University School of Medicine and Med-IQ, in collaboration with the **Colorado Academy of Family Physicians.**

Join faculty experts, **Diana McNeill, MD**, and **Matt T. Rosenberg, MD**, for this complimentary, certified CME breakfast workshop to explore practical strategies for managing patients with multiple comorbidities in the primary care setting.

This comprehensive educational activity combines case presentations with interactive, small-group, break-out discussions. Attendees will discover the latest guideline- and evidence-based management strategies to enhance patient care and optimize outcomes.

TOPIC AREAS:

**ADHD, Atherosclerosis, Diabetes,
Osteoporosis, Overactive Bladder,
Pain in the Elderly, Rheumatoid Arthritis**

**Saturday
November 12, 2011
7 AM – 12 PM**

Denver Marriott City Center
1701 California Street
Denver, CO 80202

Activity Medical Director: Kathryn Andolsek, MD, MPH, Duke University Medical Center

Seats are still available! Register today and share this invitation with your colleagues. To register, complete the following form and fax (toll-free) to **866 419 5789**, call **866 858 7434**, or e-mail **info@med-iq.com**.
Sign-in begins at 6:45 AM. Breakfast and lunch will be served.

Name: _____

Practice/Institution: _____

Specialty: _____ Sex: ☐ Male ☐ Female

Degree: ☐ MD ☐ DO ☐ PA ☐ NP ☐ Other: _____ NP's – Provide license # to redeem credit: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

Phone Number: _____ Fax Number: _____

E-mail Address: _____

This activity is approved for **AMA PRA Category 1 Credit™**.

This Live activity, "Complex Cases In Primary Care", with a beginning date of 10/22/2011, has been reviewed and is acceptable for up to 4.0 Prescribed credit(s) by the American Academy of Family Physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurse practitioners, physician assistants, and other healthcare professionals who successfully complete the activity will receive a Statement of Participation indicating the maximum credits available.

This CME activity is supported by educational grants from Abbott Laboratories, Astellas Pharma Global Development, Inc., Lilly USA, LLC (for further information concerning Lilly grant funding visit www.lillygrantoffice.com), and Purdue Pharma L.P., as well as from Genentech and Biogen Idec and a partnership between Kowa Pharmaceuticals America, Inc. and Lilly USA, LLC.



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