

## ADA EVENTS

**Intensive Diabetes Management for Primary Care**  
**9 February 2013**  
**Hyatt Regency**  
**Denver, Colorado**  
**Web site:** [professional.diabetes.org/colorado](http://professional.diabetes.org/colorado)  
**E-mail:** [sglass@diabetes.org](mailto:sglass@diabetes.org)

**60th Annual Advanced Postgraduate Course**  
**22–24 February 2013**  
**Hilton New York**  
**New York, New York**  
**Web site:** <http://professional.diabetes.org/pg13>

**2013 Diabetes Professional Educators Conference**  
**15–16 March 2013**  
**Radisson Paper Valley Hotel**  
**Appleton, Wisconsin**  
**Web site:** [professional.diabetes.org/wisconsin](http://professional.diabetes.org/wisconsin)  
**E-mail:** [pkasprzak@diabetes.org](mailto:pkasprzak@diabetes.org)

**28th Clinical Conference on Diabetes**  
**23–26 May 2013**  
**Hyatt Regency Grand Cypress**  
**Orlando, Florida**  
**Web site:** [professional.diabetes.org/cc](http://professional.diabetes.org/cc)  
**E-mail:** [plowe@diabetes.org](mailto:plowe@diabetes.org)

**73rd Scientific Sessions**  
**21–25 June 2013**  
**McCormick Place Convention Center**  
**Chicago, Illinois**  
**Web site:** <http://scientificsessions.diabetes.org>

**74th Scientific Sessions**  
**13–17 June 2014**  
**Moscone Center**  
**San Francisco, California**  
**Web site:** <http://scientificsessions.diabetes.org>

**Contact for information on ADA events:** American Diabetes Association, 1701 N. Beauregard St., Alexandria, VA 22311.  
**Tel:** 800-232-3472, select option 1. **Fax:** 703-549-1715 **or** 703-253-4358. **E-mail:** [professionaleducation@diabetes.org](mailto:professionaleducation@diabetes.org)  
**Web site:** <http://professional.diabetes.org/ce>.

## OTHER EVENTS

**The 2nd International Conference on Prehypertension and Cardio Metabolic Syndrome (PreHT 2013)**  
**31 January–3 February 2013**  
**Barcelona, Spain**  
**Web site:** [www.prehypertension.org](http://www.prehypertension.org)

**Beginning with manuscripts submitted after 1 January 2013,** *Diabetes* requires authors to report HbA<sub>1c</sub> levels in both traditional, DCCT-derived units (as %) and SI, IFCC-recommended units (as mmol/mol). Authors should use the NGSP's HbA<sub>1c</sub> converter at <http://www.ngsp.org/convert1.asp> to calculate HbA<sub>1c</sub> values as both % and mmol/mol. (Please note the additional link for converting standard deviations.) Values should first be reported as %, followed by the mmol/mol equivalent in parentheses.