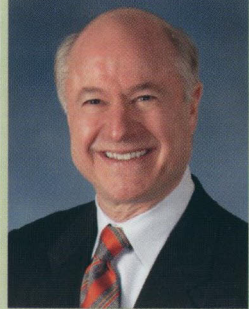
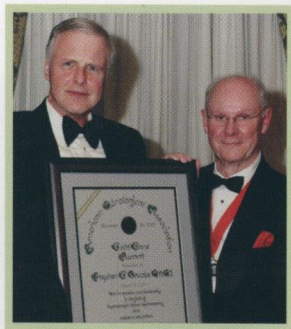


► **Curt Civin, MD**, associate dean for Research, director, Center for Stem Cell Biology & Regenerative Medicine, and professor, Department of Pediatrics, was recognized for his revolutionary research discoveries, receiving the Karl Landsteiner Memorial Award, and being chosen to give the Landsteiner lecture at the American Association of Blood Banks (AABB) Annual Meeting in New Orleans in October 2009. The prestigious Karl Landsteiner Memorial Award and Lectureship was initiated by the AABB in 1955 to honor Karl Landsteiner, MD, whose Nobel Prize-winning discoveries of the ABO and Rh blood group antigens laid the foundation for modern blood transfusion therapy. AABB's Landsteiner Award recognizes a scientist whose original research resulted in an important contribution to the body of scientific knowledge



Curt Civin, MD

and who has an international reputation in blood transfusion medicine or a related field. Dr. Civin received the Landsteiner Award for his pioneering research discoveries relating to the cellular and molecular biology of the stem and progenitor cell, including the identification and isolation of the CD34+ blood-forming stem-progenitor cell, which dramatically improved cellular therapies and bone marrow transplantation.



Dr. Jacobs (left) was presented the Gold Cane Award by American Urological Association President Dr. John Barry at the 2009 Annual Meeting in Chicago.

► **Stephen Jacobs, MD**, professor, Department of Surgery, was awarded the 2009 Gold Cane Award by The American Urological Association (AUA). The award is presented annually to a senior urologist who has made outstanding