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On the cover: This image features a false-colored transmission electron microscopy visualization of NETosis. Two neutrophils are shown interspersed among red blood cells. The cell in the upper left corner is in the early process of NETosis, characterized by loss of nuclear lobulation. The cell in the lower right corner is in the late stages of NETosis, characterized by massive chromatin decondensation. Image courtesy of Gian Paolo Fadini and Valentina Scattolini from the Venetian Institute of Molecular Medicine, Padova, Italy. Their article "NETosis Delays Diabetic Wound Healing in Mice and Humans" (p. 1061) is featured in this issue of *Diabetes*.