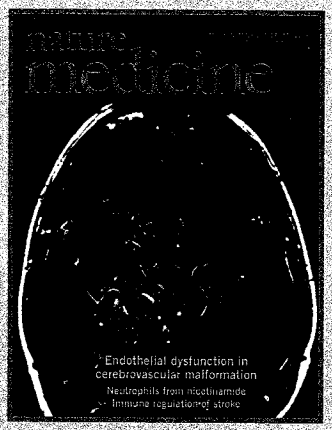
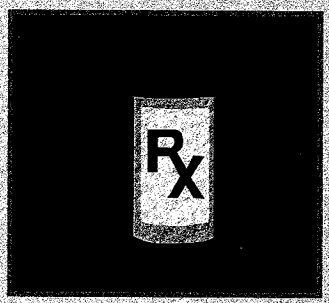
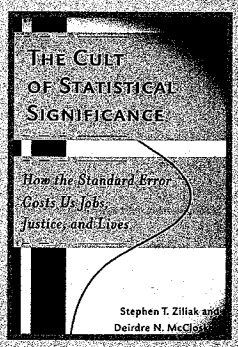
VOLUME 15 NUMBER 2 FEBRUARY 2009



Cerebral cavernous malformation (CCM) is a life-threatening disorder in which blood vessels in the brain dilate and frequently hemorrhage. In this issue, Kleaveland *et al.* (p 169) and Whitehead *et al.* (p 177) reveal underlying defects in endothelial cell signaling and function. On the cover, a color-enhanced magnetic resonance image of the brain shows multiple congenital malformations of the cerebral vasculature (red). Credit: Living Art Enterprises, LLC / Photo Researchers, Inc.



Will antiretroviral medications find a new role in the fight against HIV? (p 126)



Praying to the power of *P* (p 135)

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NEWS AND VIEWS

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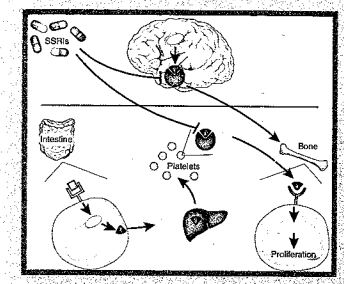

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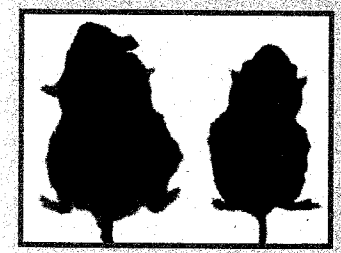

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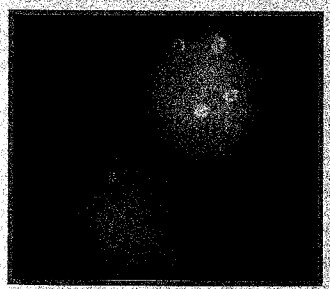

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