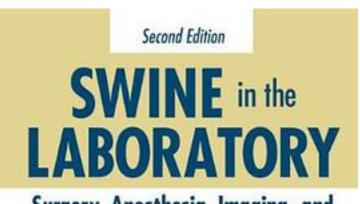
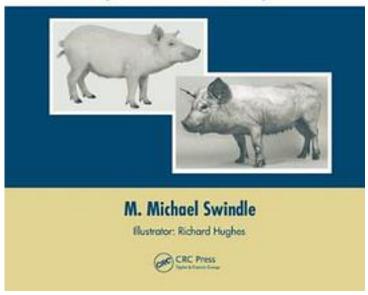
Swine in the Laboratory



Surgery, Anesthesia, Imaging, and Experimental Techniques



Swine in the Laboratory_下载链接1_

著者:Swindle, M. Michael 编

出版者:Taylor & Francis

出版时间:2007-3

装帧:HRD

isbn:9780849392788

To diminish the learning curve associated with using swine as models, "Swine in the Laboratory: Surgery, Anesthesia, Imaging, and Experimental Techniques, Second Edition" provides practical technical information for the use of swine in biomedical research. The book focuses on models produced by surgical and other invasive procedures, supplying the basic principles for performing experiments with an organ or system of interest. New to the second edition: updated sections on anesthesia and perioperative care, including practical information for more complex models; expansion of anatomic and physiologic details; additional detail in the endoscopy section; chapters on toxicology and radiobiology; chapters that include angiographic, echocardiographic, CT, MRI, and PET imaging techniques with a corresponding DVD of the images; and, more tables of normal values on the most commonly used minipigs and domestic breeds. Beneficial for investigators, veterinarians, and technicians using swine for experimental and agricultural procedures, "Swine in the Laboratory" is certain to foster the appropriate humane use of swine in biomedical research

certain to foster the appropriate, humane use of swine in biomedical rese
作者介绍:
目录:
Swine in the Laboratory_下载链接1_
标签
评论
书评
Swine in the Laboratory 下载链接1