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## A Handbook of Mouse Models of Cardiovascular Disease (Hardback)

By -

John Wiley and Sons Ltd, United States, 2006. Hardback. Book Condition: New. 246 x 165 mm. Language: English . Brand New Book. The availability of well-defined genetic strains and the ability to create transgenic and knockout mice makes mouse models extremely valuable biomedical tools. Their suitability as an experimental system for cardiovascular research depends on the individual investigator's ability to manipulate the mice surgically. Many mouse models require microsurgical techniques, which hitherto could not be performed without practical training. This comprehensive handbook enables scientists to develop these models in their own laboratories. A Handbook of Mouse Models of Cardiovascular Disease is the first book to address pathology in mouse models of heart disease, providing the reader with essential information on technical assays in artificially created models. It includes background information on individual cardiovascular diseases, describes detailed methods and materials used for establishing each mouse model, discusses the problems that may appear in the experiments, and provides examples of applications of the model. A Handbook of Mouse Models of Cardiovascular Disease: \* Describes mouse models of all important cardiovascular diseases, including atherosclerosis, atrial fibrillation and thrombosis \* Features videos of key experimental procedures on the accompanying CD, allowing researchers to...



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