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Humanized Animal Models for Next Generation Translational Research Humanized Animal Models 2 Humanized Models Quasi-Humanized Models

Transgenic, knockout, or otherwise suppressed systems that allow for primary human cell xenografts Transgenic, knockout, or otherwise

Defining the optimal animal model for translational ...

Animal models have long been used for determining disease mechanisms and drug discovery (Bolker, 2012) Low success in clinical trials, particularly in the field of sepsis therapy, led to skepticism regarding the predictivity of animal models (Cohen et al, 2015) Additionally, controversial discussions were provoked by the very

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Relevance of Small Laboratory Animals as Models in ...

Animal models, translational research, drug discovery, transgenic animals INTRODUCTION Animals are biologically and physiologically similar to humans It has been stated that, chimpanzees share more than 99% of DNA with humans and mice share more than 98% DNA with humans

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Jun 28, 2017 · Translational research, using animal models, functions as a “bridge” that connects basic science with clinical diagnosis and treatment (Fig 1) The difficulties in translation may relate partly to species differences in genetics and immunology In one study, acute

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attributed the translational crisis to animal-human species differences and one to a lack of human in vitro models Most of the proposed solutions involved fine-tuning animal models, but authors disagreed about whether such modifications would improve translation A minority suggested using human in vitro methods alongside animal models

Experimental liver fibrosis research: update on animal ...

REVIEW Open Access Experimental liver fibrosis research: update on animal models, legal issues and translational aspects Christian Liedtke1†, Tom Luedde1†, Tilman Sauerbruch2†, David Scholten1†, Konrad Streetz1†, Frank Tacke1†, René Tolba3†, Christian Trautwein1†, Jonel Trebicka2† and Ralf Weiskirchen4*† Abstract

The pig as a osteoarthritis translational research model

EV, et al Useful animal models for the research of osteoarthritis Eur J Orthop Surg Traumatol 24(3), 263-271 (2013) 8formation, decrease in proteoglycan content Gregory MH, Capito N, Kuroki K, et al A review of translational animal models for knee osteoarthritis Arthritis 12, 1-8 (2012) 9 Douglas WR Of pigs and men and research, a

Mechanisms of tendon injury and repair

ANIMAL MODELS OF TENDON INJURY AND REPAIR Animal models are the primary means by which fundamental and translational questions related to the complex processes of tendon injury, healing, and repair are investigated In general, the specific research question should drive the choice of animal model (Table 1) Below, we provide some

Toxicologic Pathology The Miniature Swine as a Model in ...

ferent ways miniature swine serve as translational models, above and beyond the traditional classical cardiovascular surgical models typically pursued in domestic swine, that are far more valuable than other laboratory animal species for the benefit of human clinical trials and ultimately for the promotion of human health Endocrinology Models