

**ANIMAL MODELS OF HUMAN INFLAMMATORY SKIN
DISEASES**

John L. Deegan

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Atopic dermatitis (AD) is a chronic inflammatory skin disease characterized by highly pruritic eczematous lesions that are commonly treated.

Objective. Animal models are useful tools to study various aspects of human diseases. (BLM)-induced skin fibrosis/scleroderma mouse have been extensively . by inflammatory and fibrogenic cytokines, in addition to the direct. FIG. 1.

Biomedcode is a CRO that offers contract research services based on its unique collection of animal models of human inflammatory diseases. Having started as.

Atopic dermatitis(AD) is a chronic inflammatory skin disease with typical limitations when these animal models are translated to the human disease of atopic.

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Second, compared with animal models, human sepsis patients comprise hetero
The role of mouse models in biomedical research was recently challenged by a report that genomic responses in mouse models poorly mimic human inflammatory diseases. Given that even these suboptimal models provide highly significant

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Ranks are then further normalized to eliminate any bias owing to varying platform datasets used in the meta-analysis were as follows: