



Mouse Models for Developmental Biology Research (Chd7flox)

TECHNOLOGY NUMBER: 2015-484



INNOVATION

These floxed mutant mice possess loxP sites flanking exon 2 of the Chd7 gene. This strain may be useful for generating conditional mutations in applications related to studies of development, chromatin remodeling and the CHARGE syndrome.

ADDITIONAL DETAILS

Jackson <https://www.jax.org/strain/030660>

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Category

Research Tools and Reagents

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