

GASDERMIN-D DEFICIENT MICE

Tech ID: 32189 / UC Case 2021-057-0

BRIEF DESCRIPTION

UC researchers created a Gasdermin-D deficient mice that carry a CRISPR/Cas9-derived knock-out allele of the mouse Gsdmd gene that involves a 19 bp and a 1 bp (20 bp total) insertion in exon 2.

SUGGESTED USES

» used in studies of inflammasome/pyroptosis processes.

CONTACT

Terri Sale
terri.sale@berkeley.edu
tel: 510-643-4219.



INVENTORS

» Vance, Russell E.

OTHER INFORMATION

CATEGORIZED AS

» **Materials & Chemicals**

» Biological

RELATED CASES

2021-057-0

ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ BALB STING Knockout Mice
- ▶ NLRC4 Knockout Mice