## Fig. 4A

FN1, COL3A1, α-SMA, and β-actin were run on the same gel, cut before incubation with antibodies, and detected using a GE Amersham Imager 800 RGB (EG, USA).



# Fig. 5A

GSDMD, Caspase 1, Cleaved GSDMD, Cleaved Caspase 1, and  $\beta$ -actin were run on the same gel, cut before incubation with antibodies, and detected using a GE Amersham Imager 800 RGB (EG, USA).

β-actin



#### 250 kDa 150 kDa Fig. 6A 100 kDa FN1 FN1, COL3A1, α-SMA, and $\beta$ -actin were run on the same gel, cut before incubation with antibodies, and detected using a GE Amersham Imager 800 RGB (EG, USA). 50 kDa 37 kDa β-actin 50 kDa 37 kDa α-SMA 100 kDa

75 kDa

COL3A1

## Fig. 7A

37 kDa

20 kDa

GSDMD, Caspase 1, Cleaved GSDMD, Cleaved Caspase 1, and β-actin were run on the same gel, cut before incubation with antibodies, and detected using a GE Amersham Imager 800 RGB (EG, USA).

**Cleaved GSDMD** 

**Cleaved Capase 1** 



# Fig. 9A

P-Smad2, Smad2, Caspase 1, Cleaved Caspase 1, and β-actin were run on the same gel, cut before incubation with antibodies, and detected using a GE Amersham Imager 800 RGB (EG, USA).



