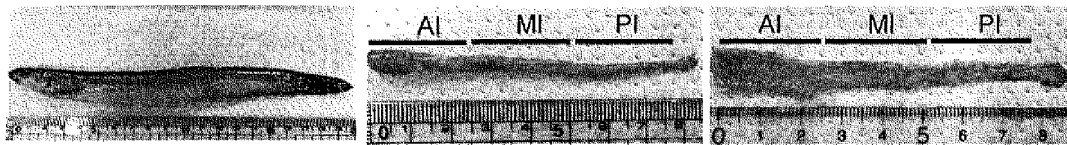
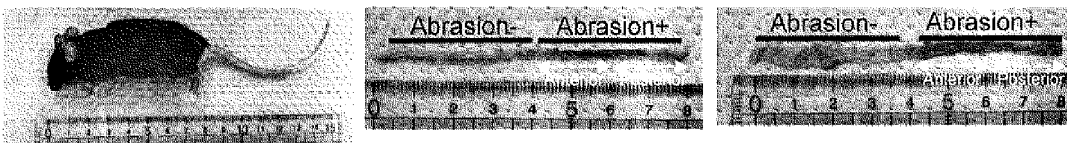


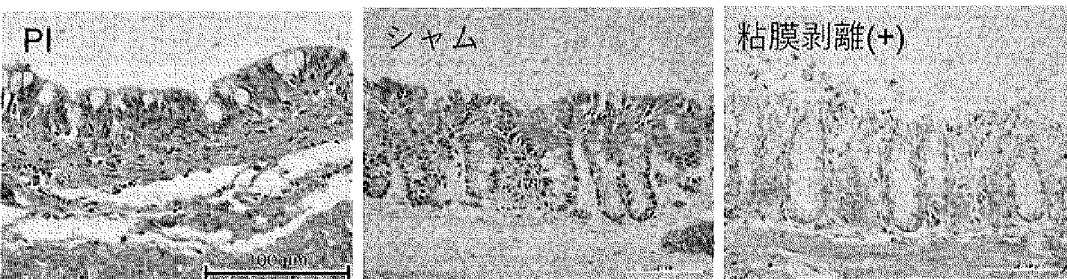
[図1A]



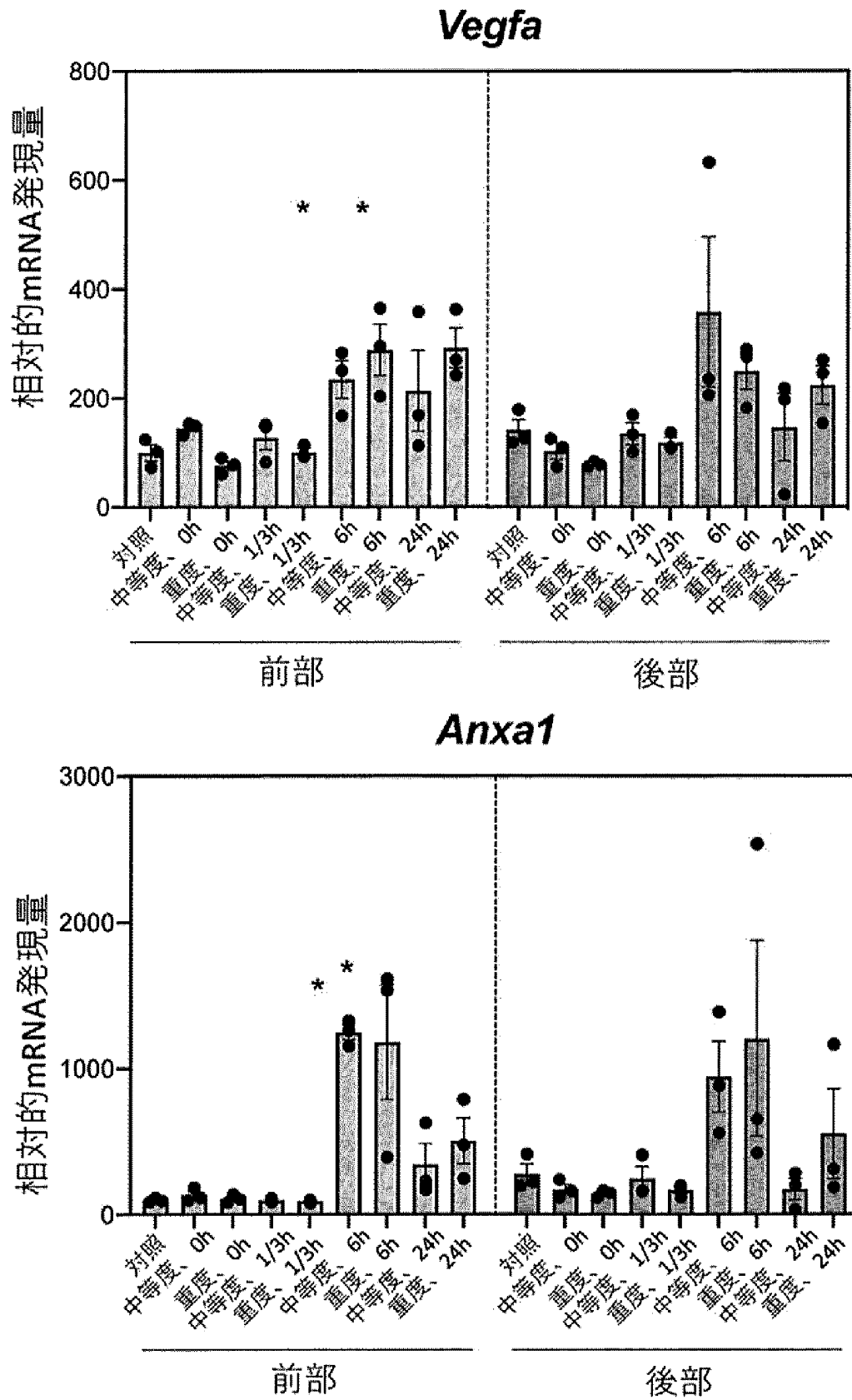
[図1B]



[図1C]



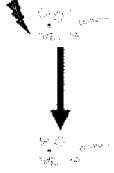
[図1D]



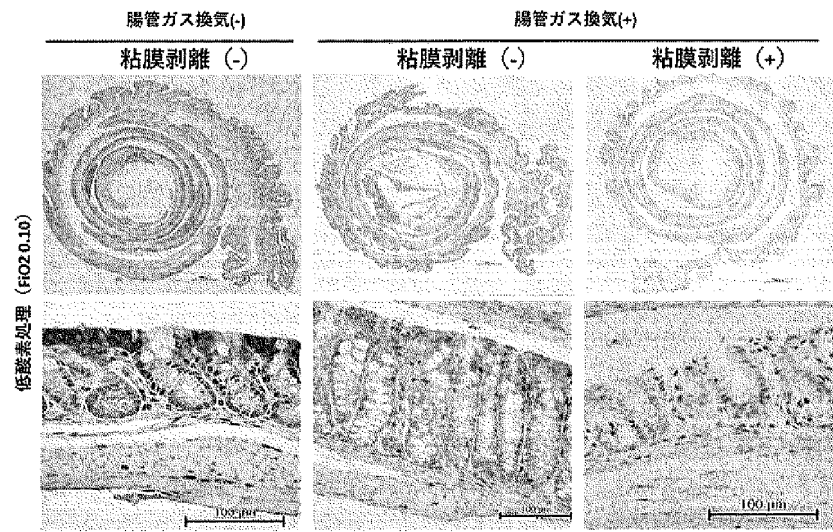
[図1E]

E

低酸素吸入

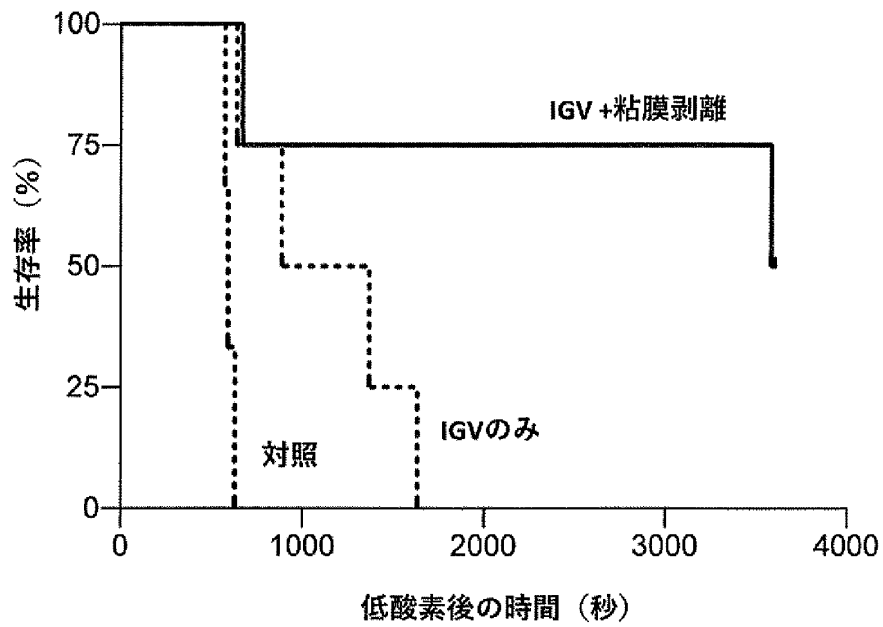
腸管
ガス/液体
換気
(IGV又はILV)

- ・免疫組織化学染色
- ・病理学的解析

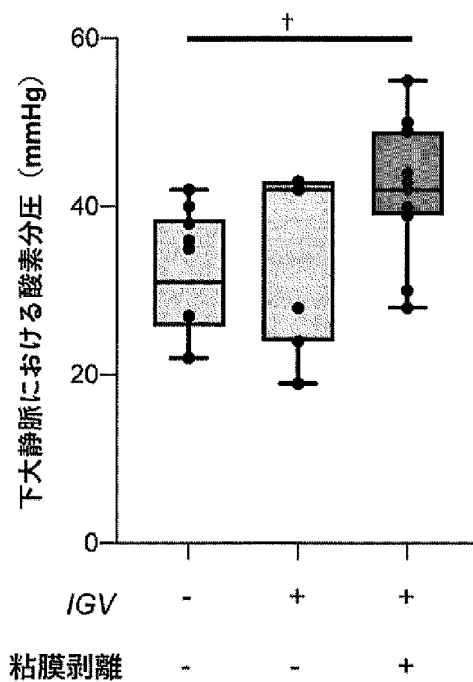


[図2]

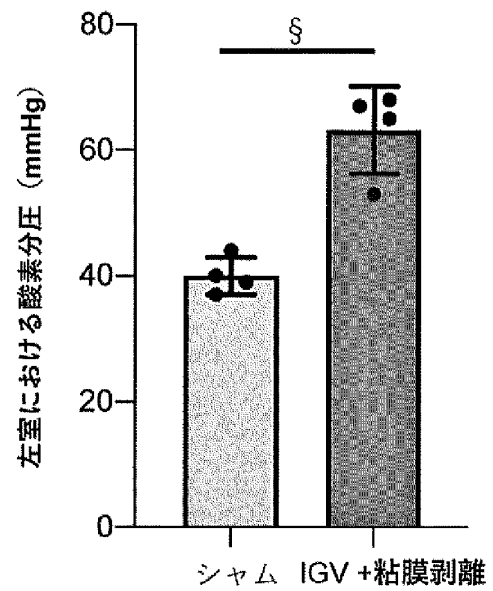
A



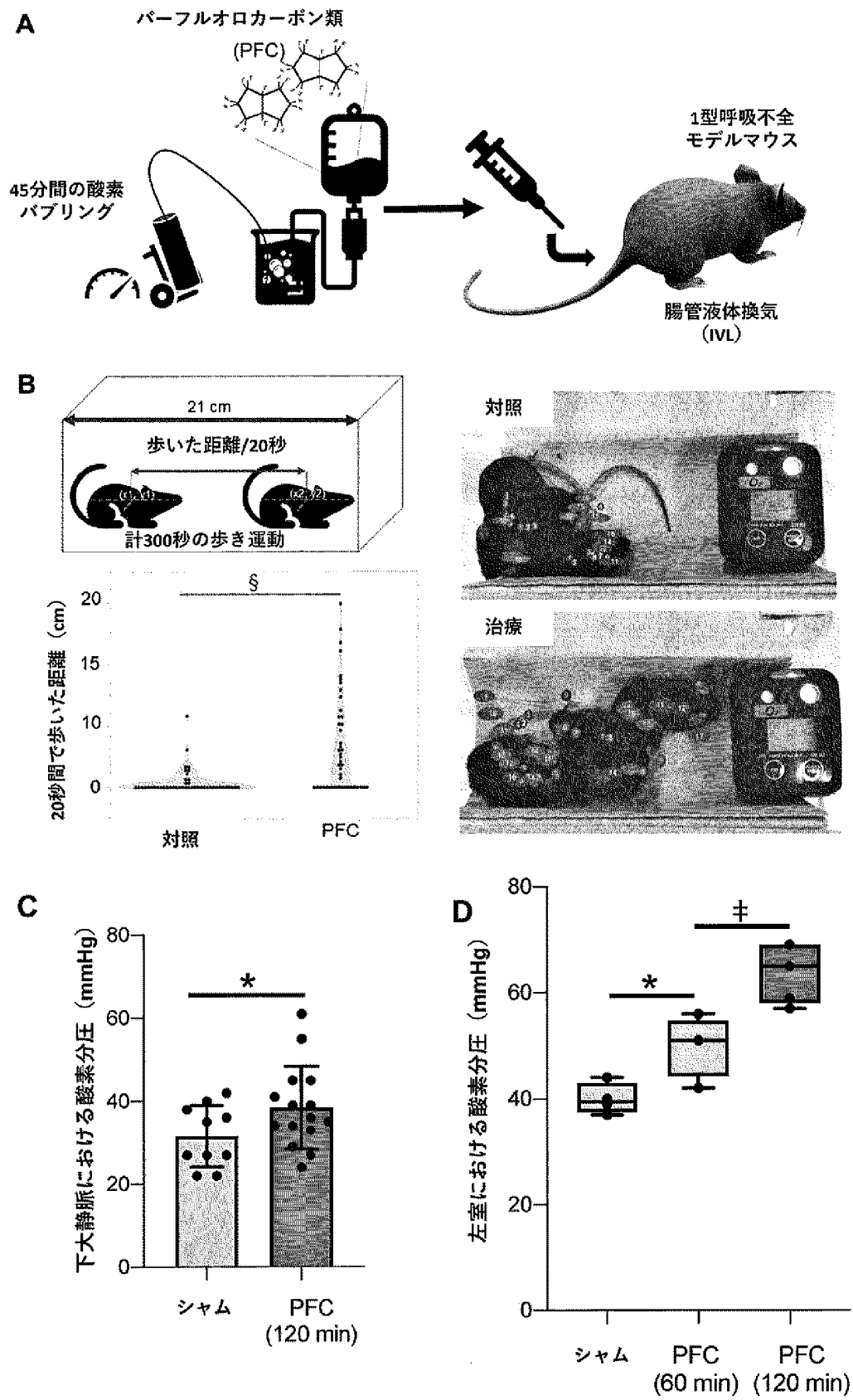
B



C

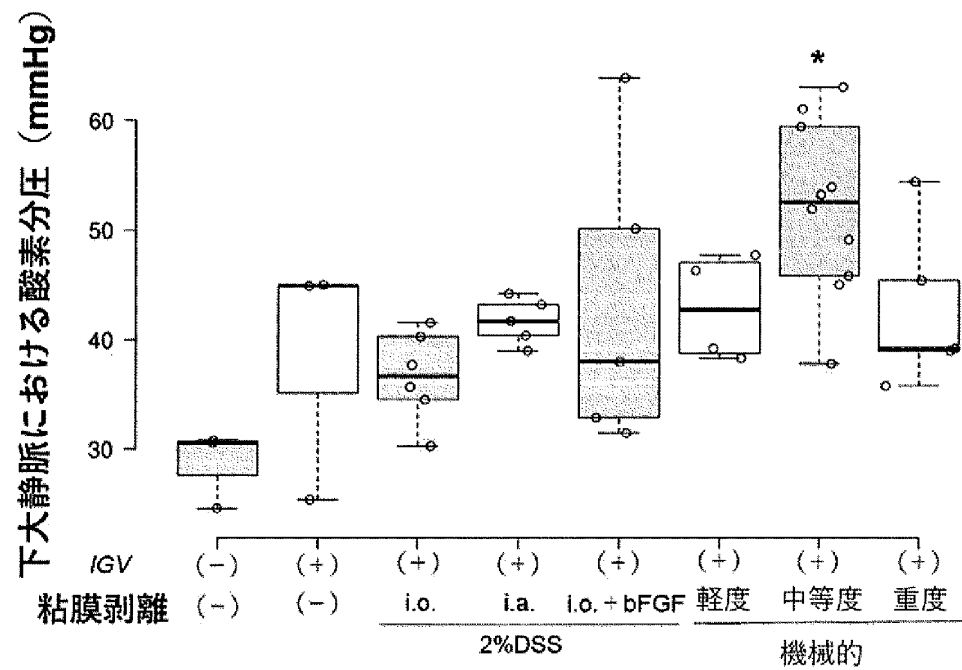


[図3]



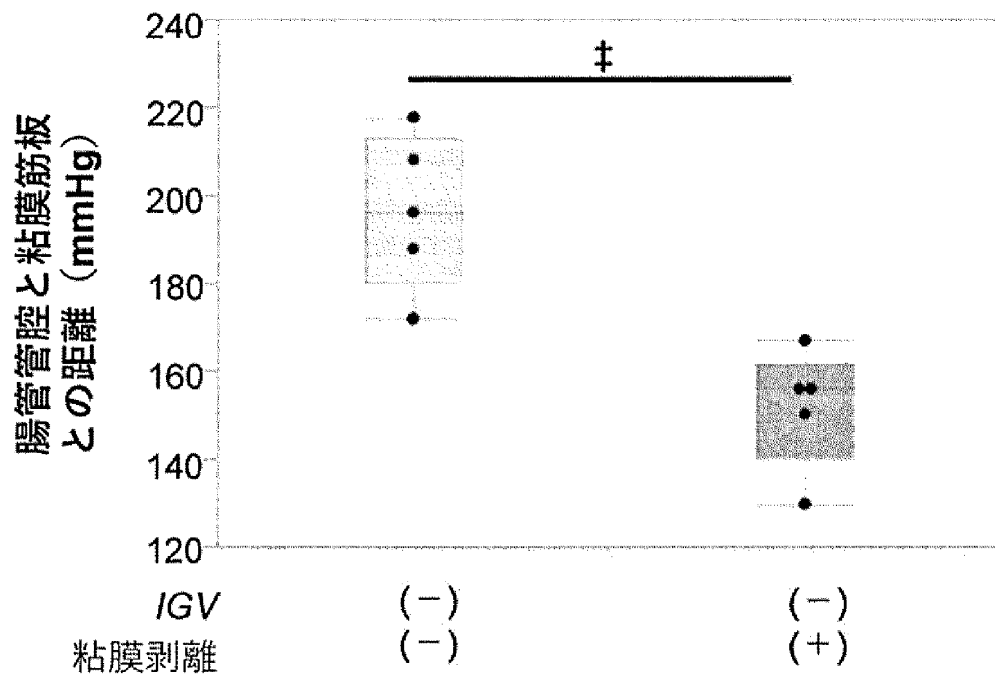
[図4A]

A



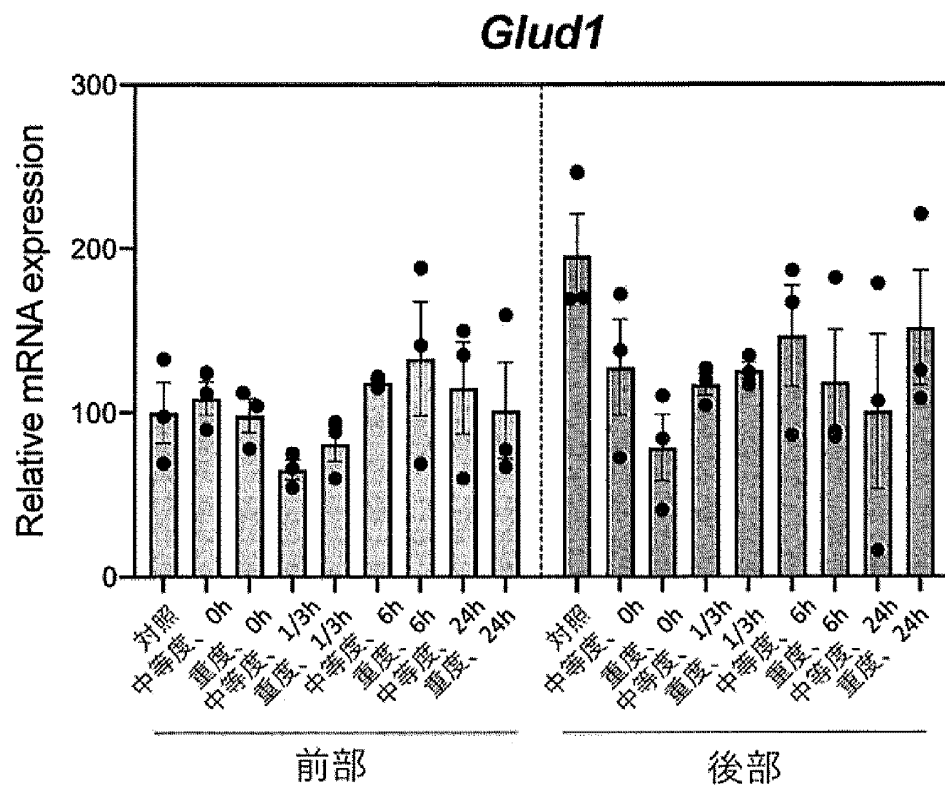
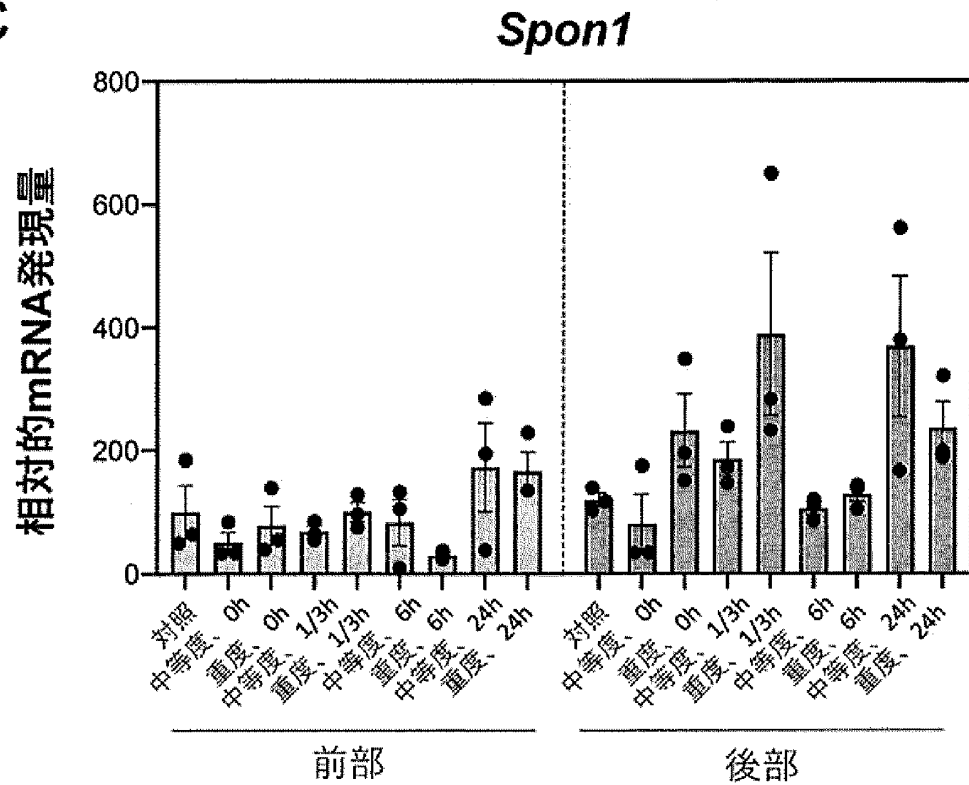
[図4B]

B



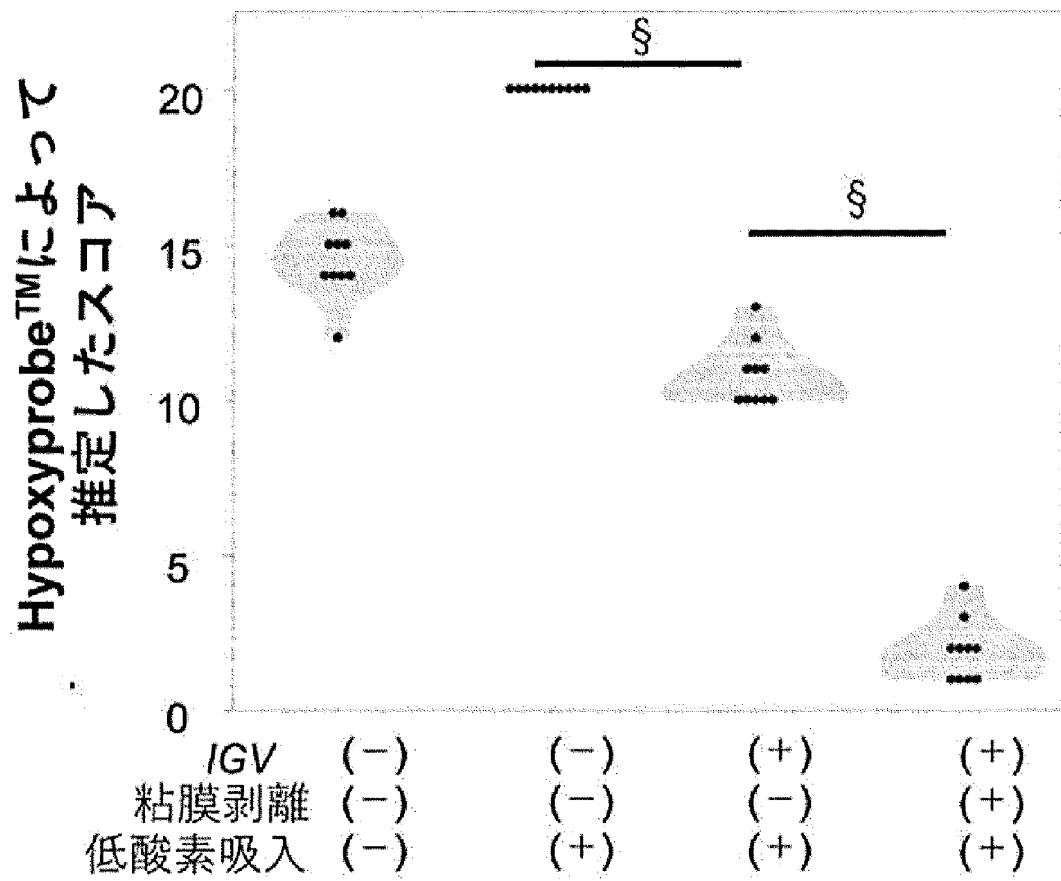
[図4C]

C

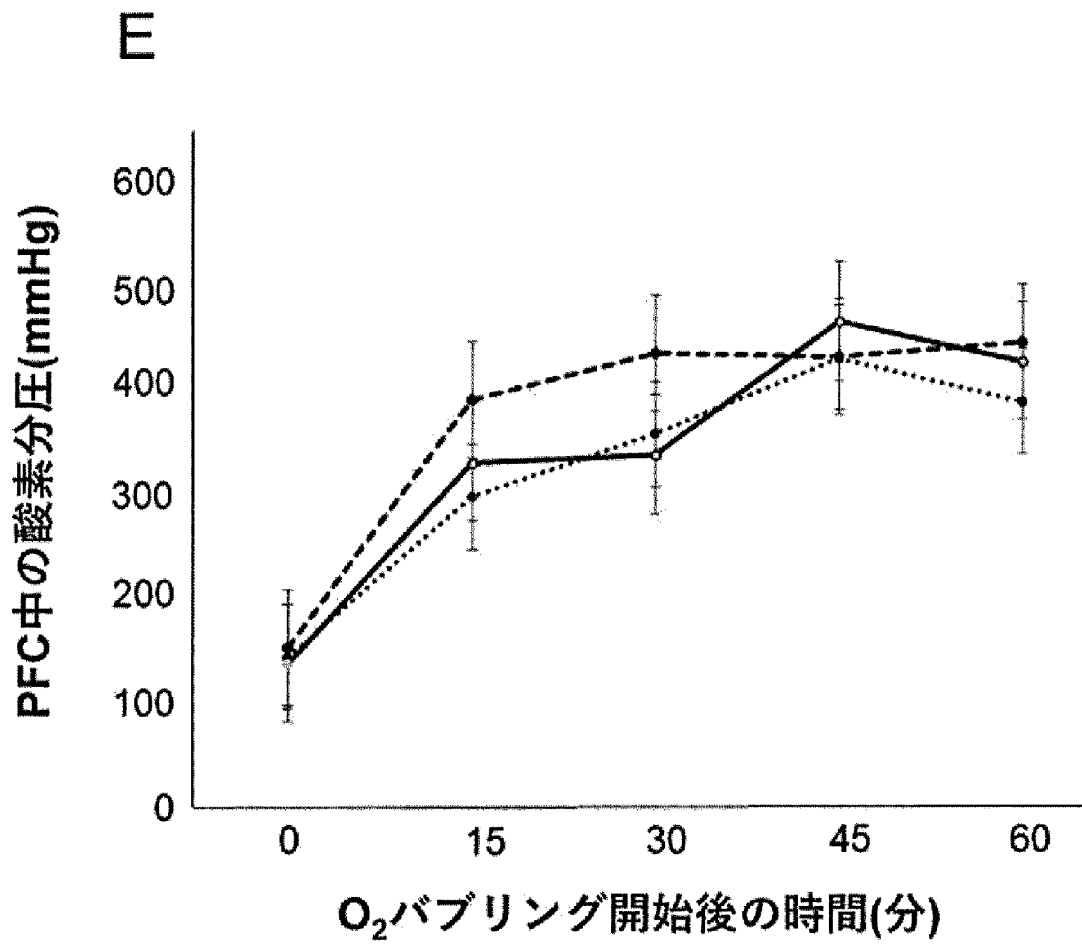


[図4D]

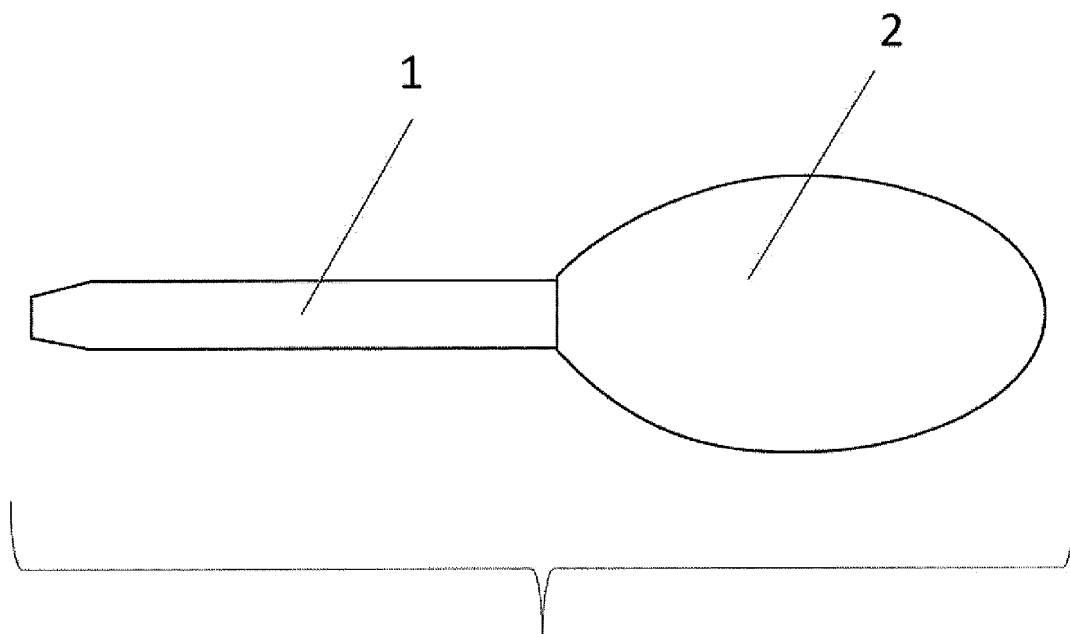
D



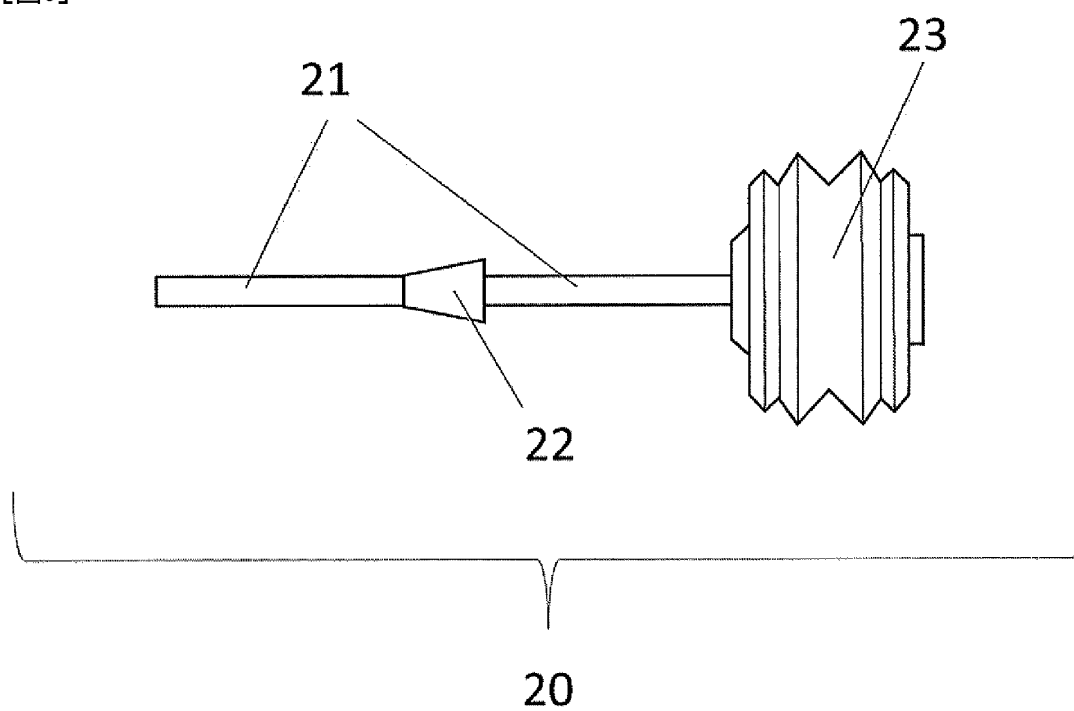
[図4E]



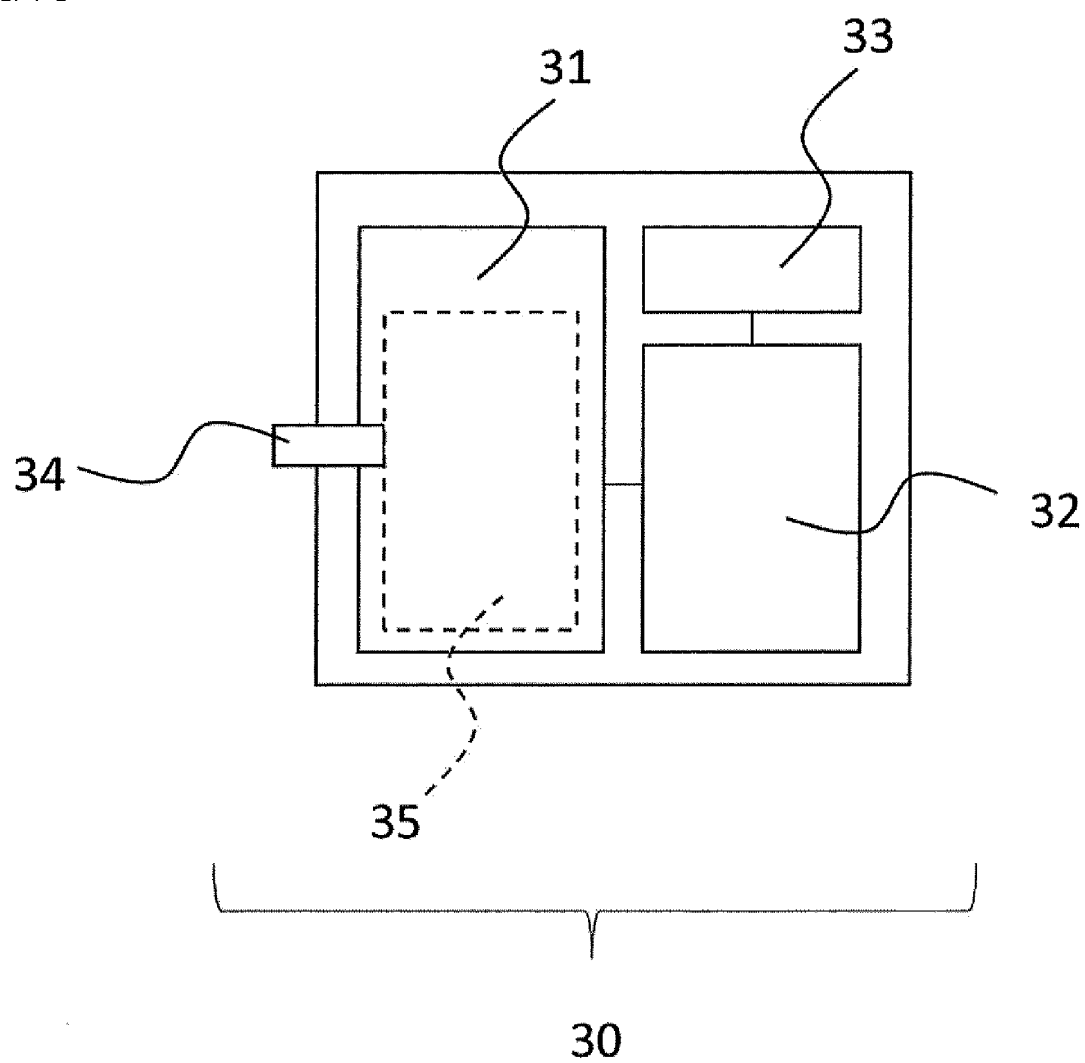
[図5]



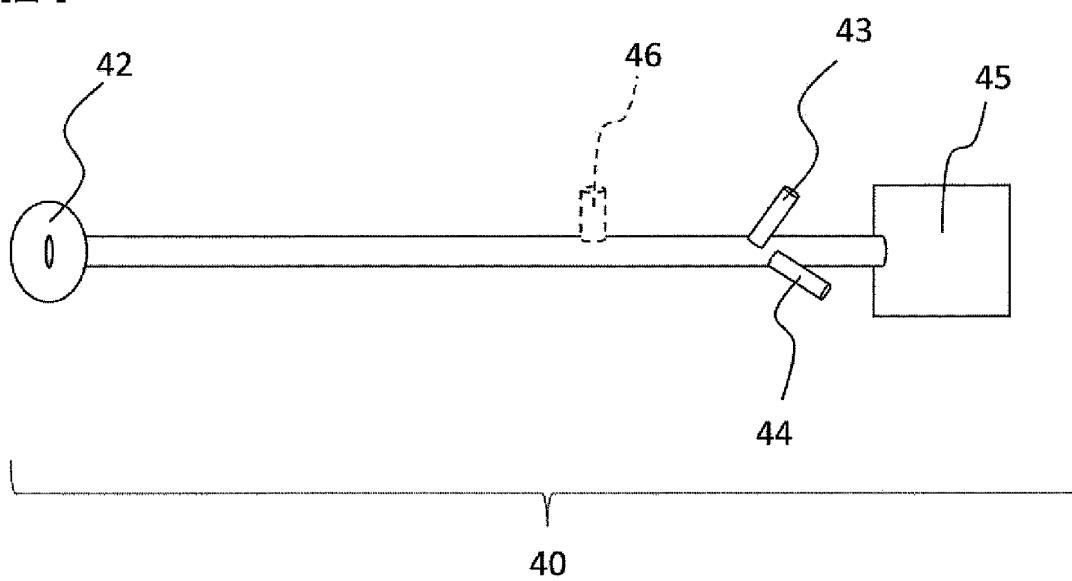
[図6]



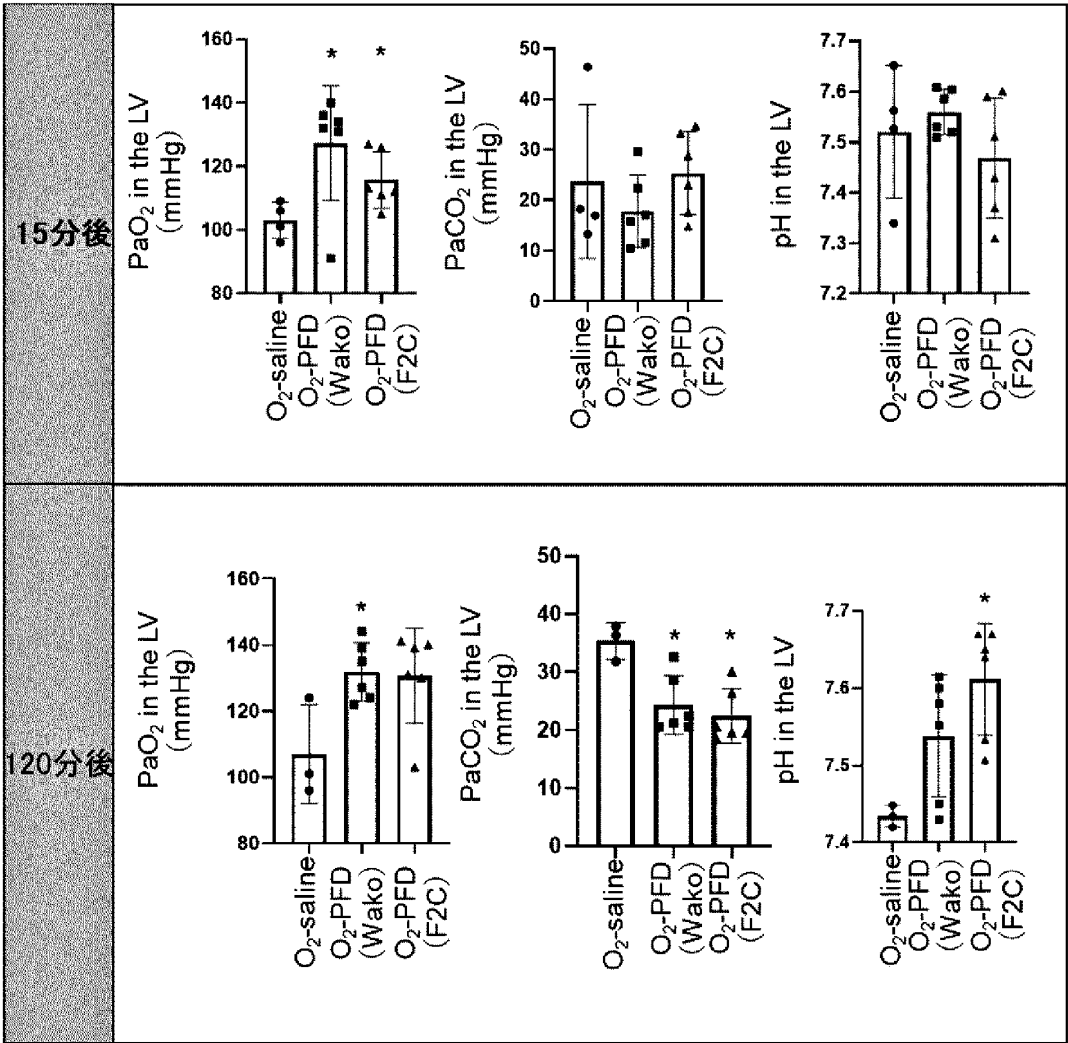
[図7]



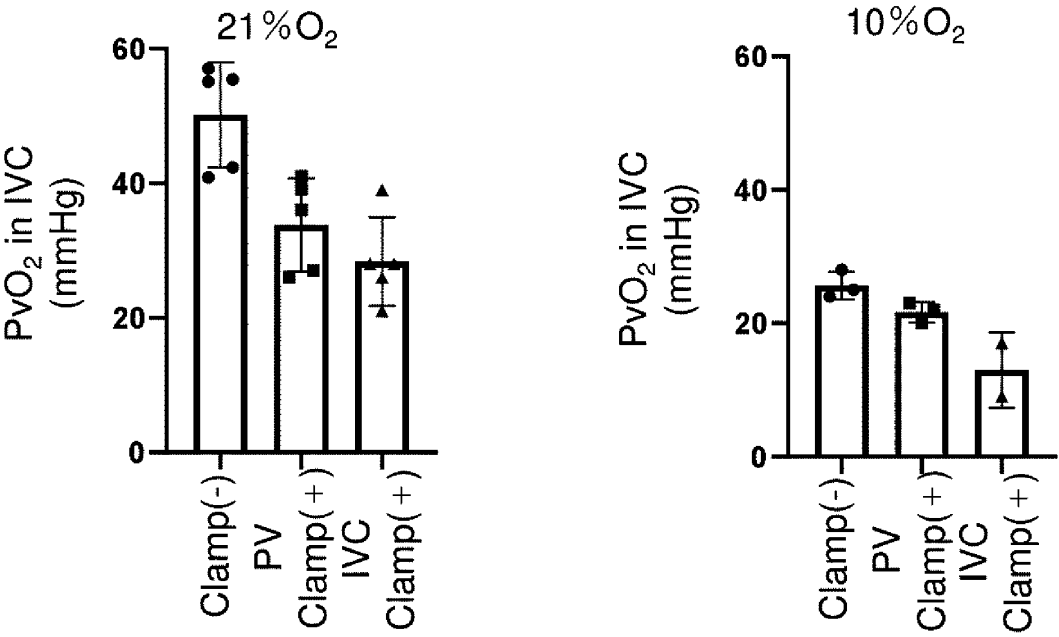
[図8]



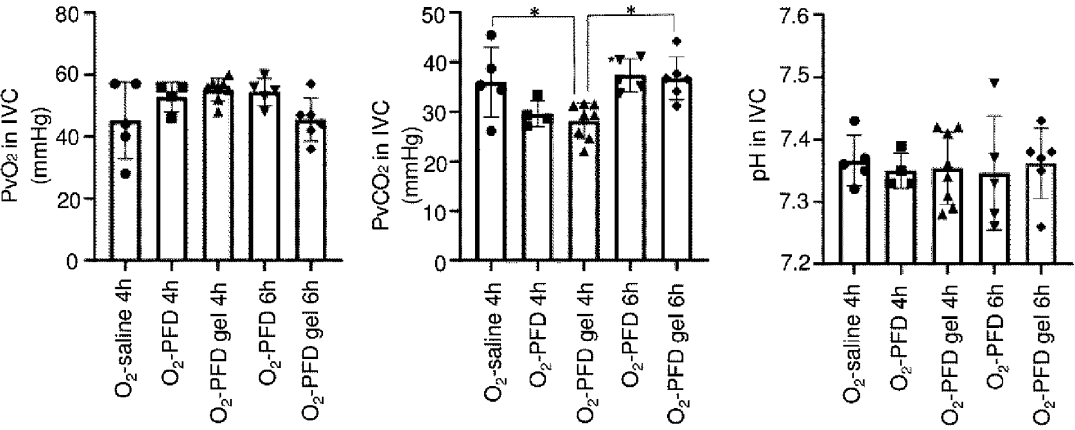
[図9]



[図10]



[図11]

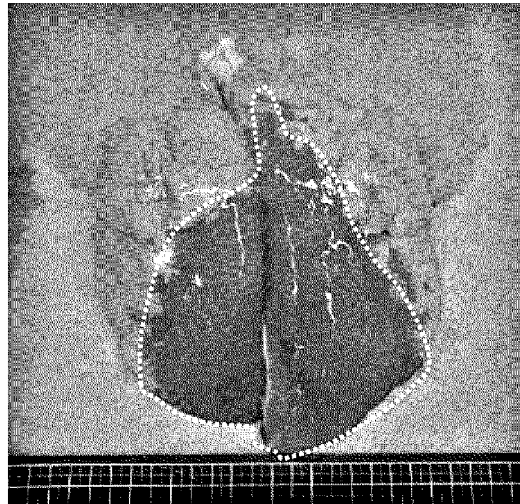


[図12A]

症例1 
25kg, ♀, 体位変換(一)

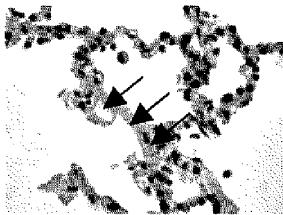


症例2 
20kg, ♀, 体位変換(一)

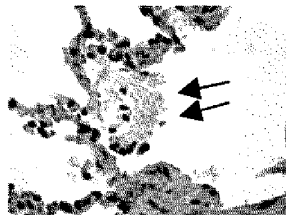


肺胞壁の障害を確認

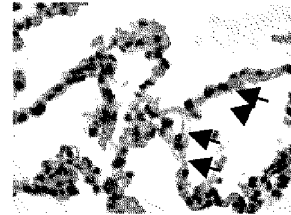
硝子膜の形成



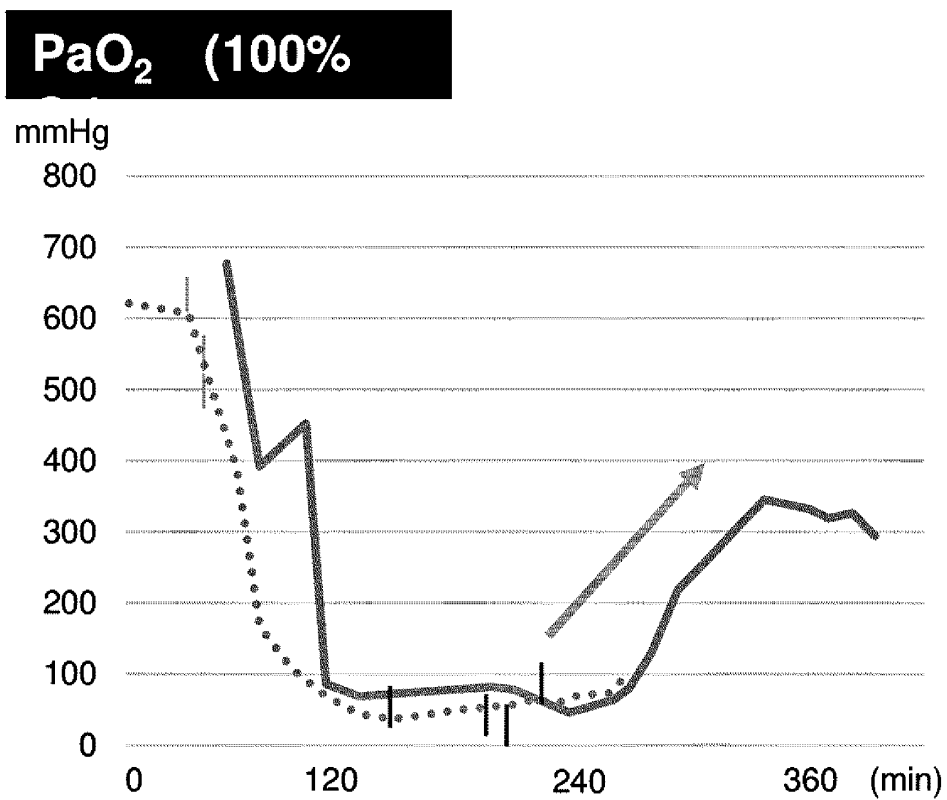
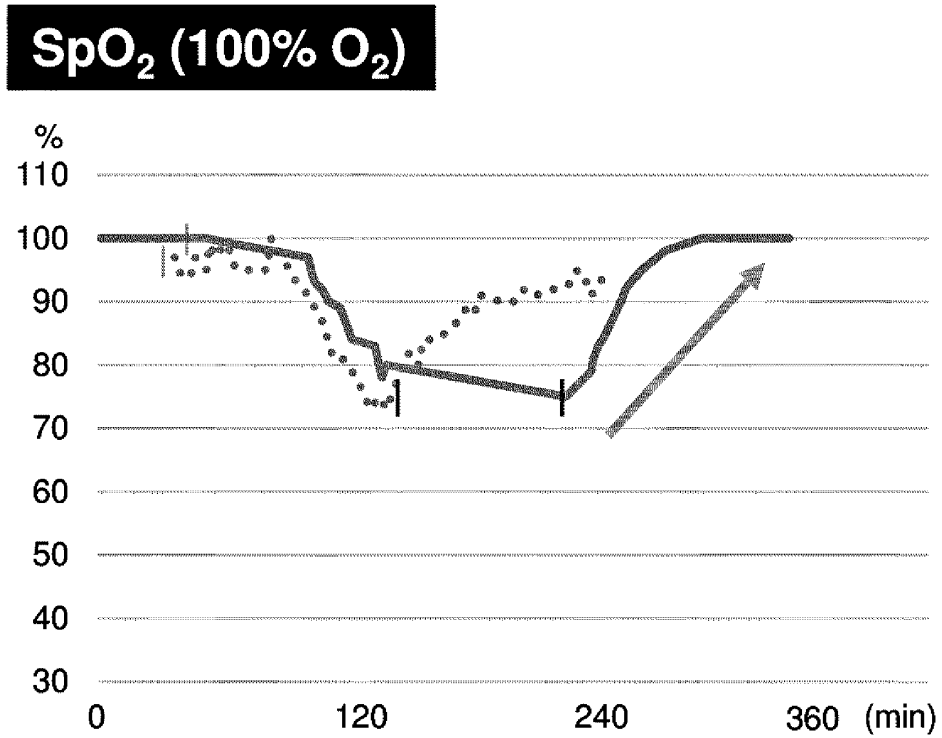
肺胞腔内タンパク残層



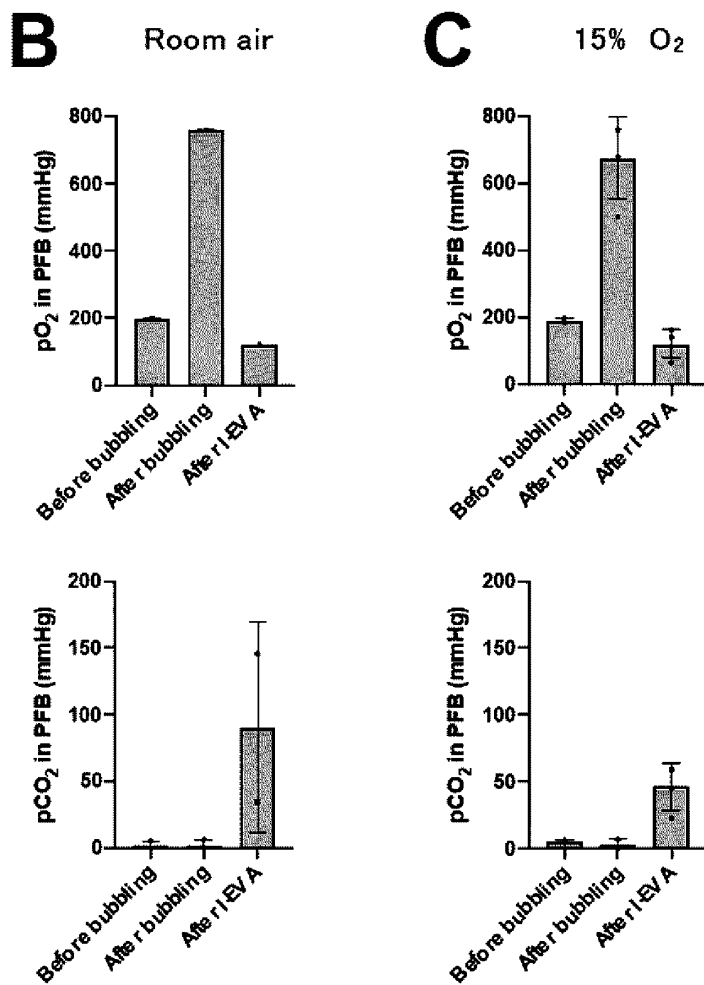
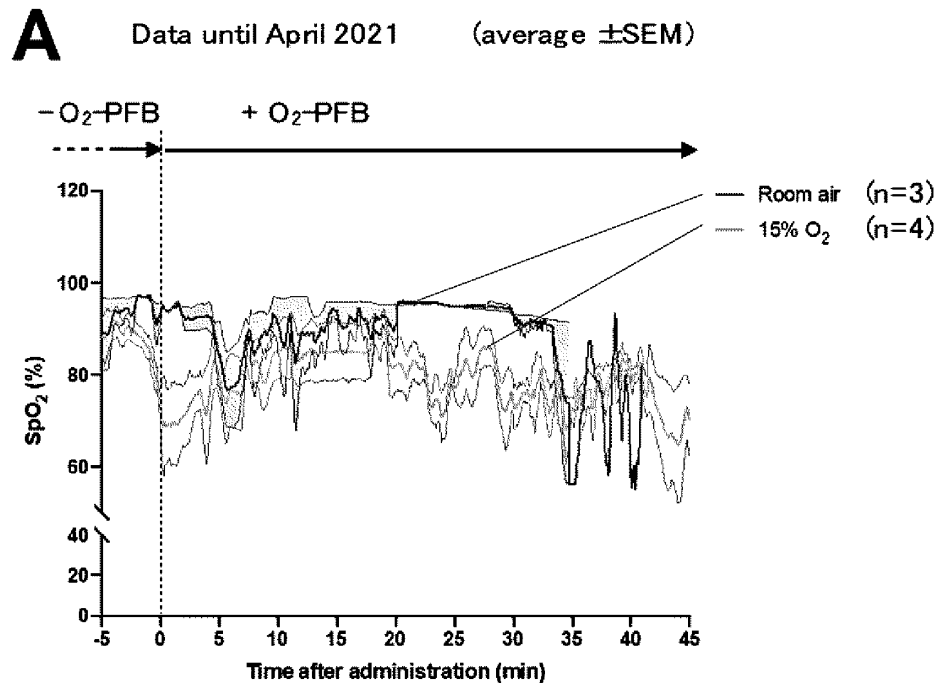
中隔の肥厚



[図12B]



[図13]



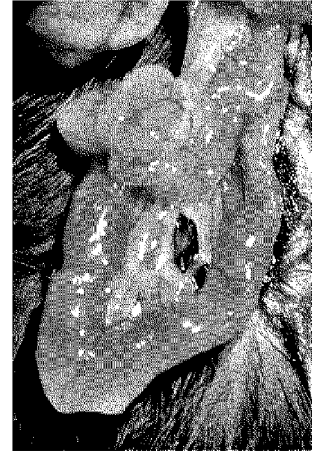
[図14A]



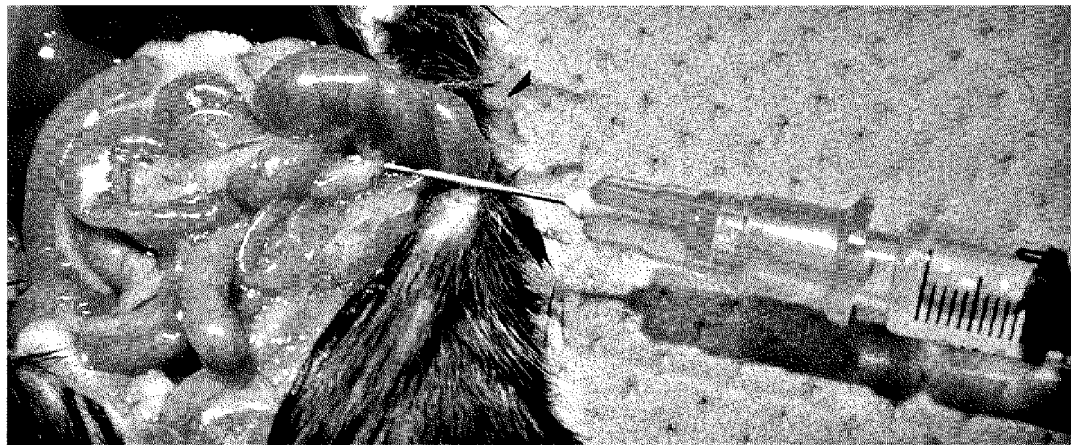
生食経口投与



バブリングPFD経口投与



[図14B]



バブリングPFD経口投与

[図14C]

