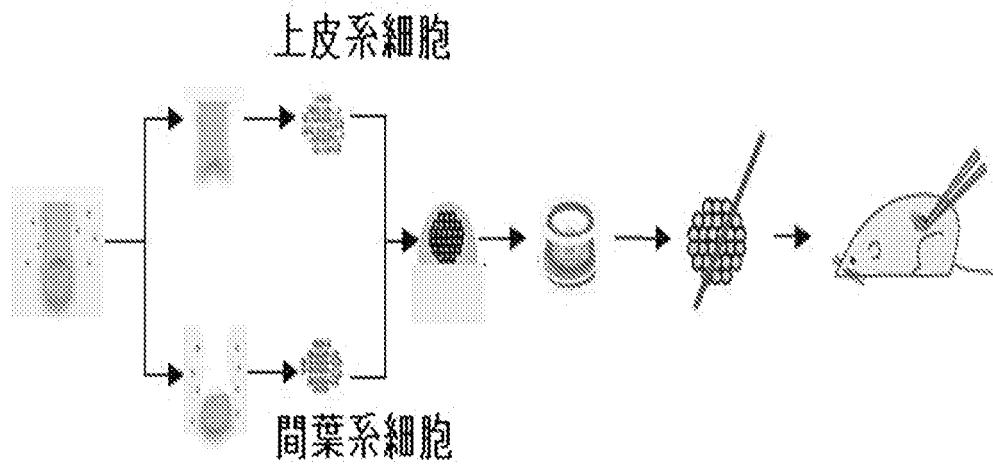
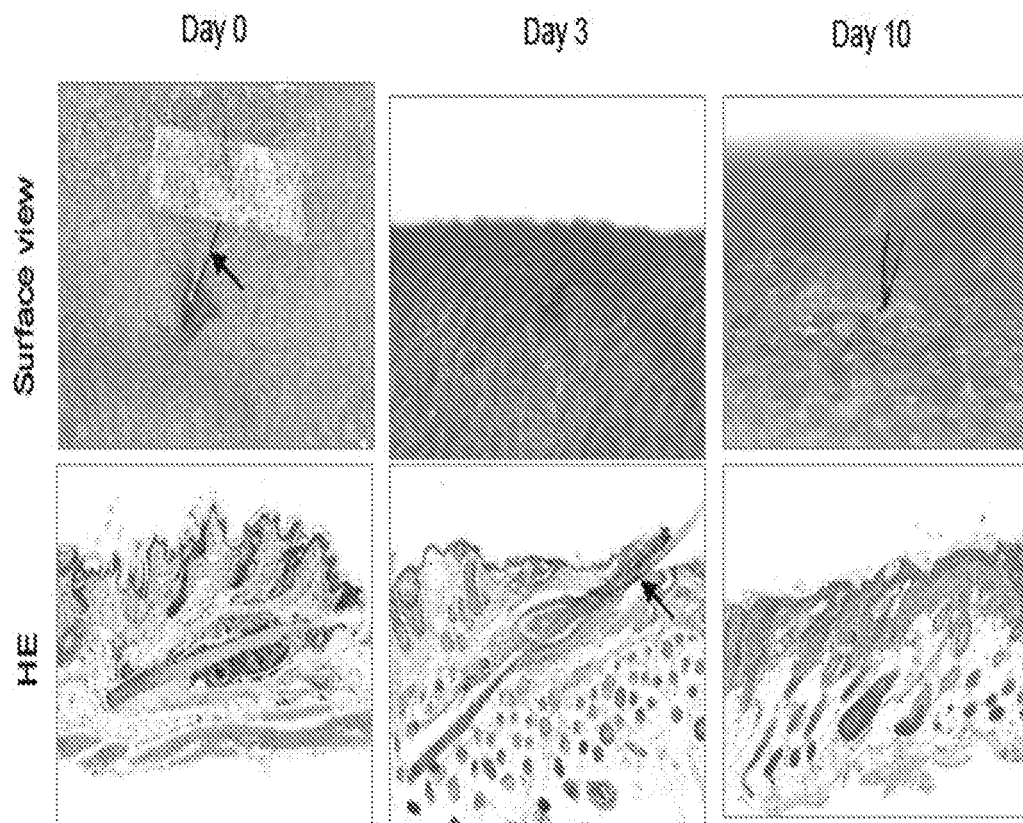


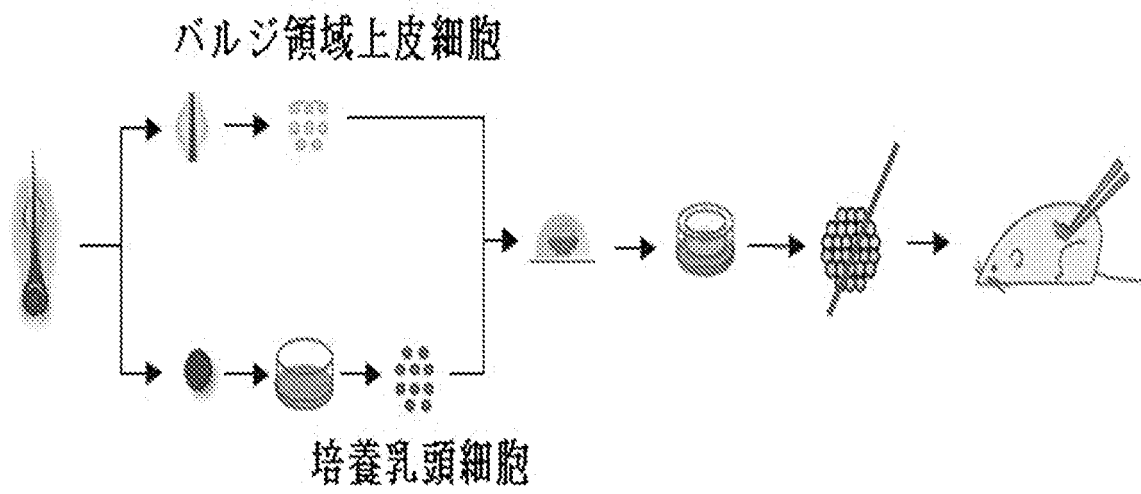
[図1]



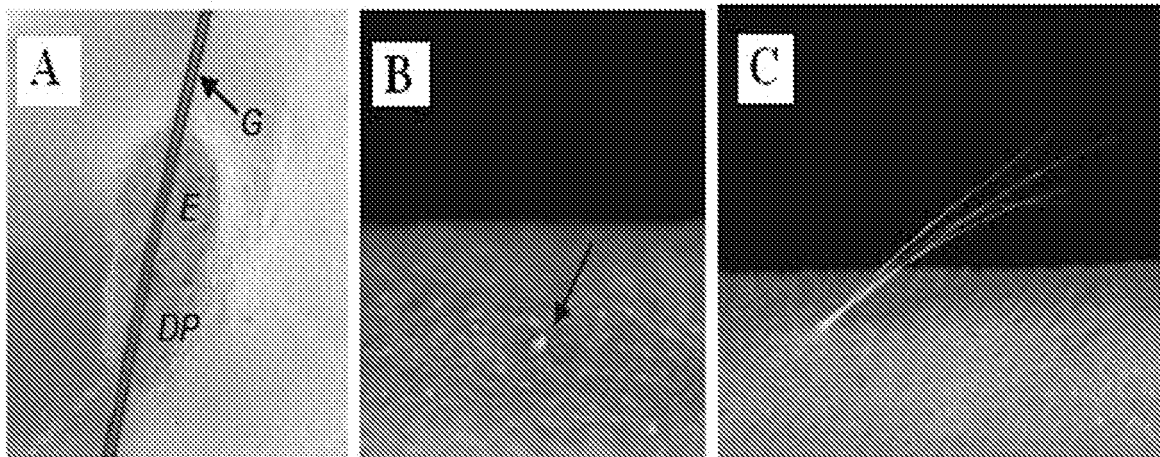
[図2]



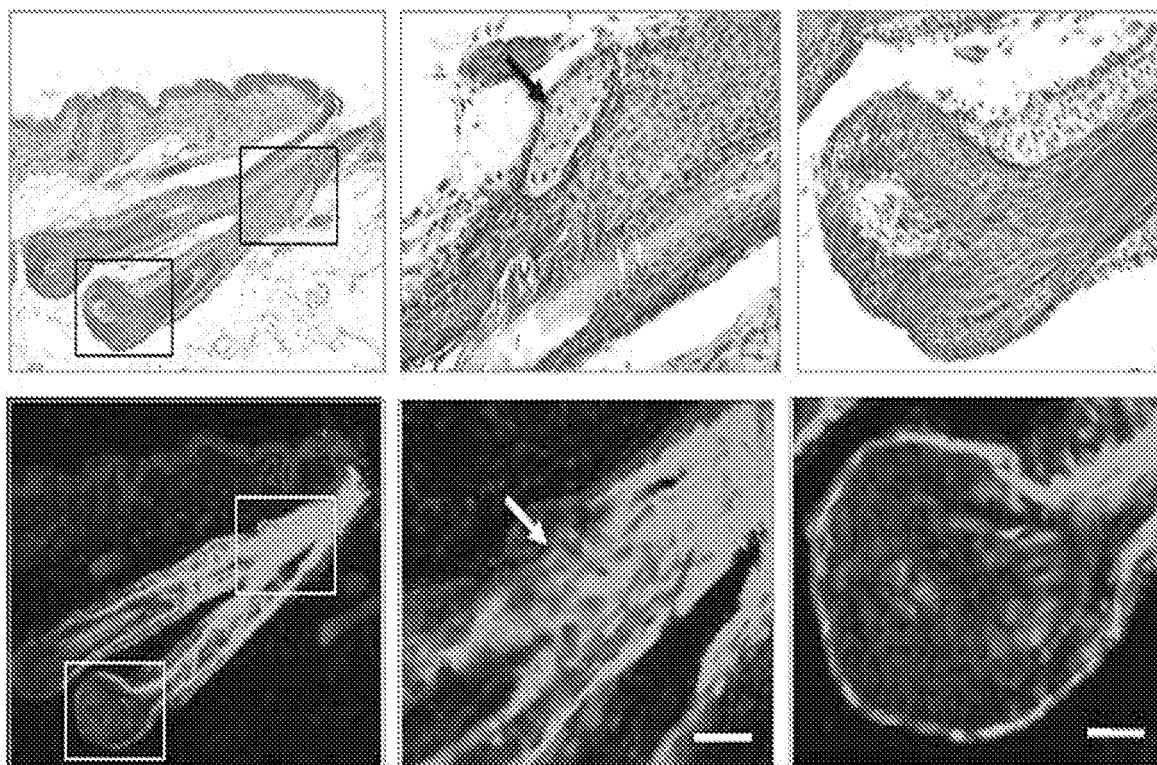
[図3]



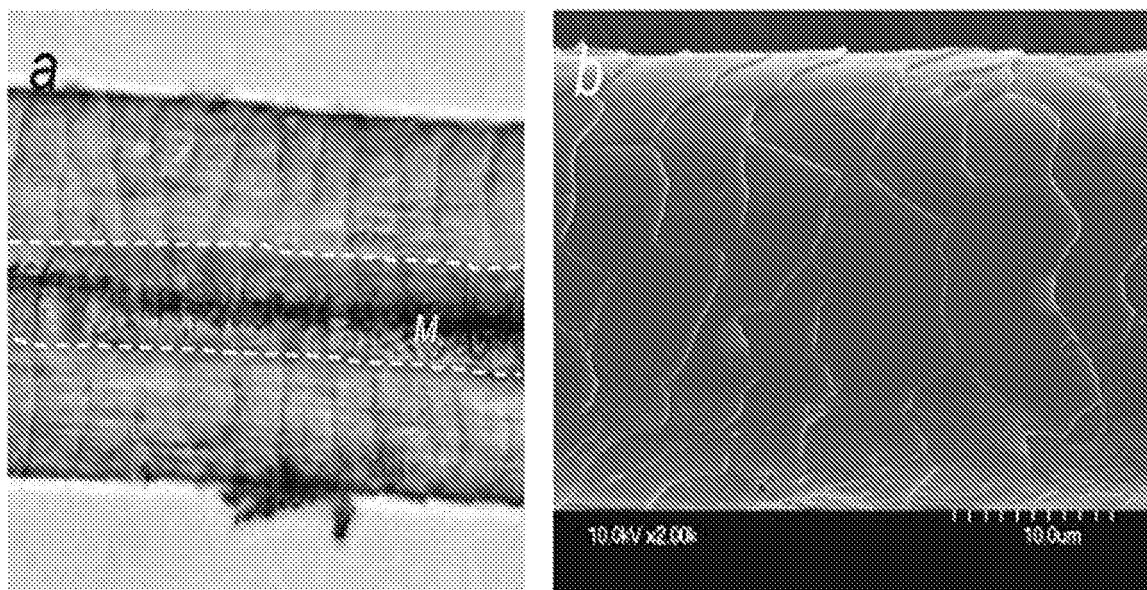
[図4]



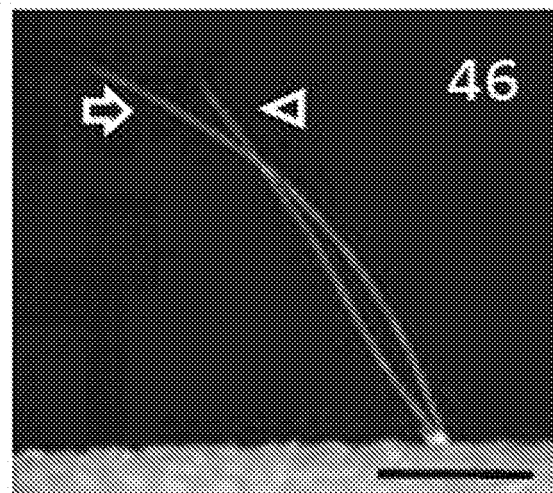
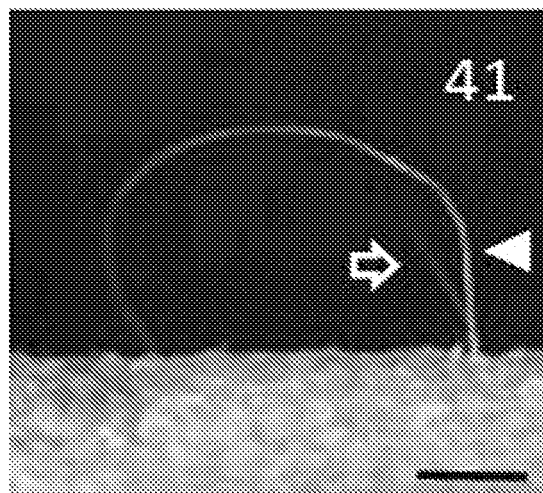
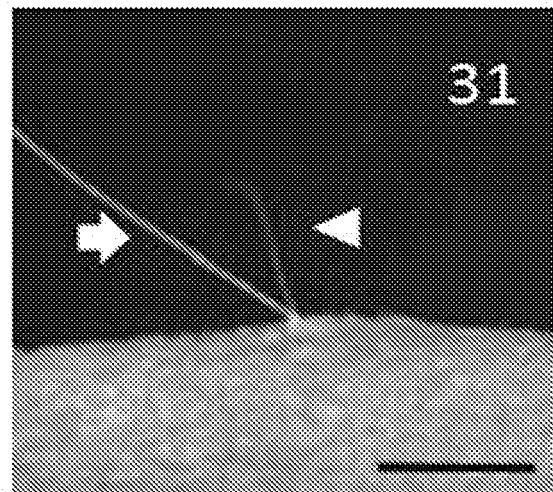
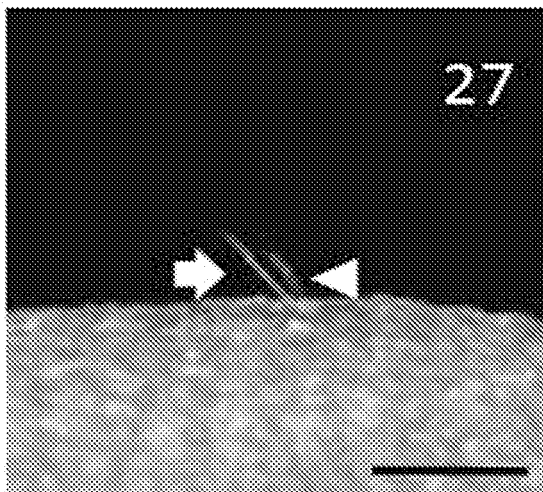
[図5]



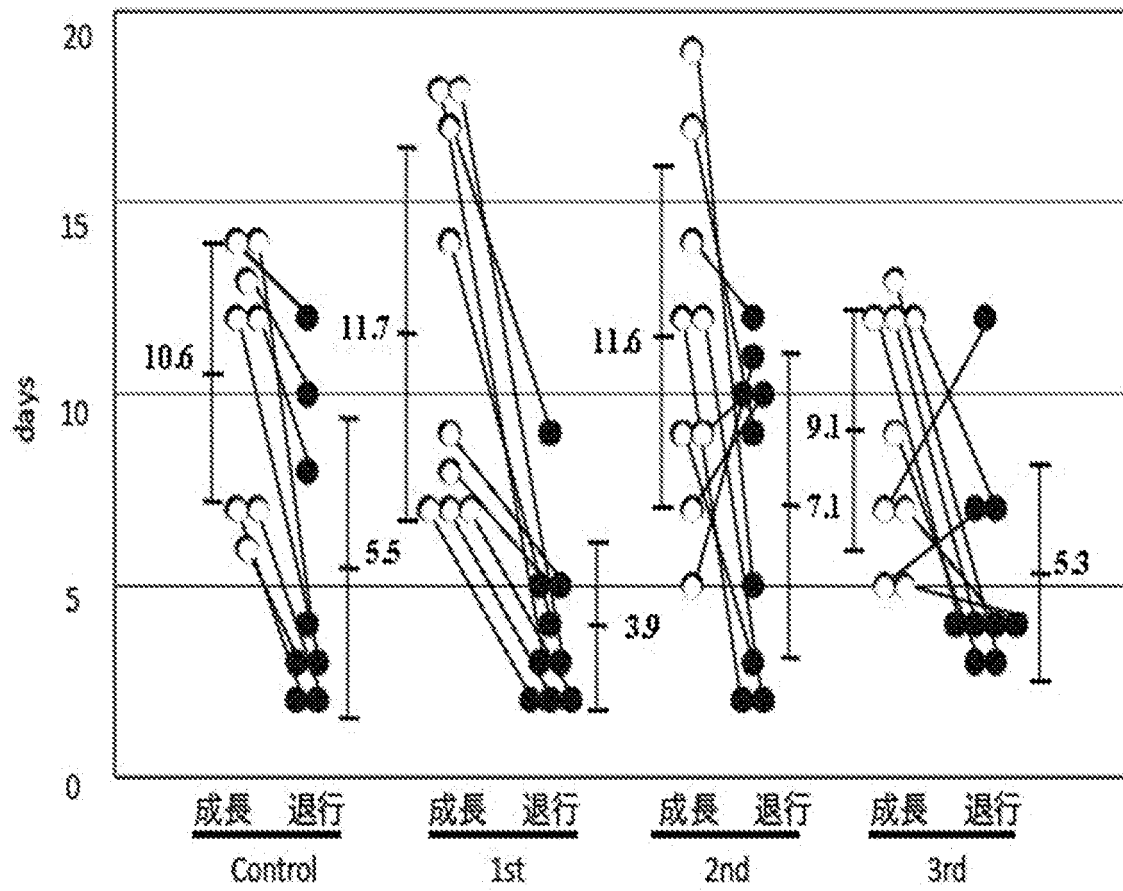
[図6]



[図7]



[図8]



[図9]

再成唾液腺原基の作製

単一化

分離

摘出

E13.5

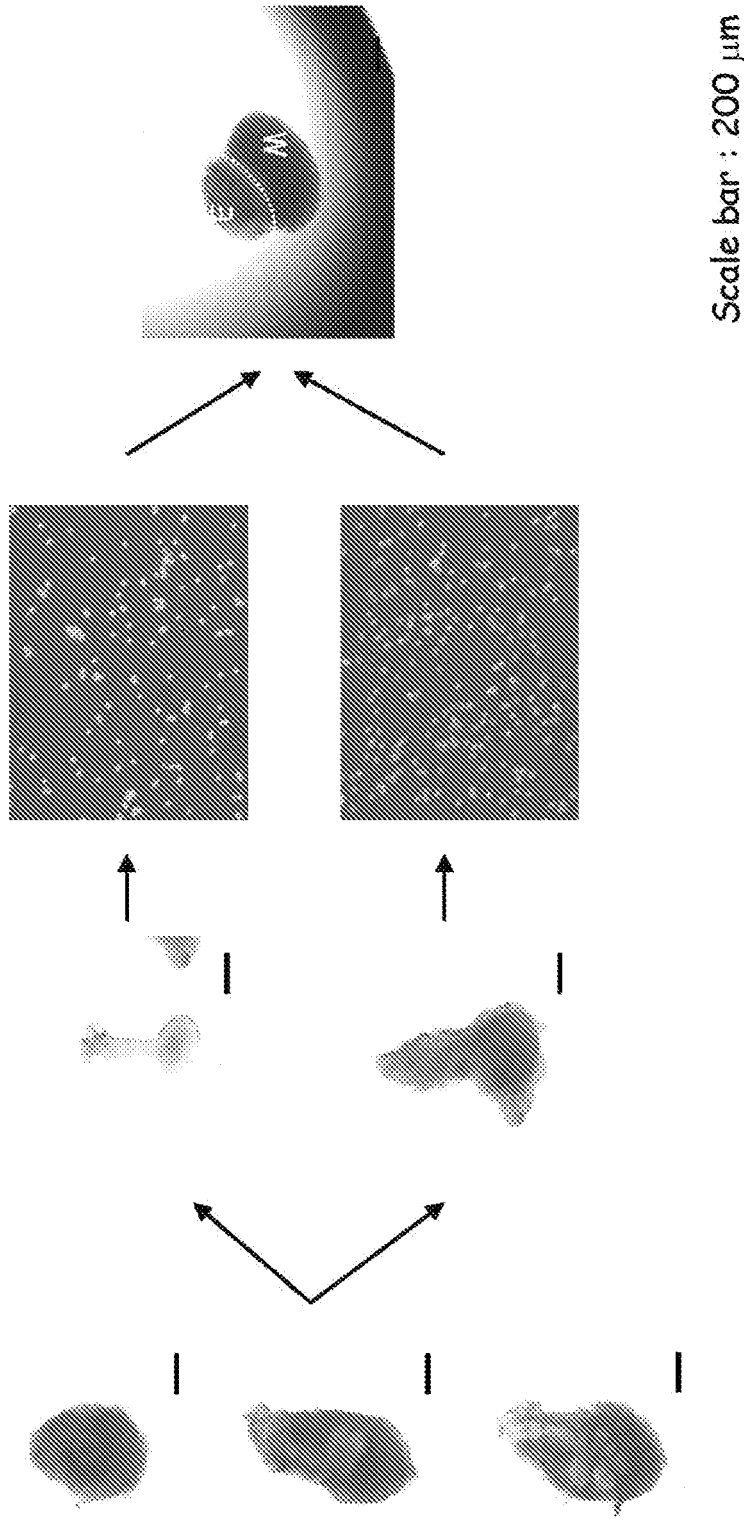
前期

E13.5

中期

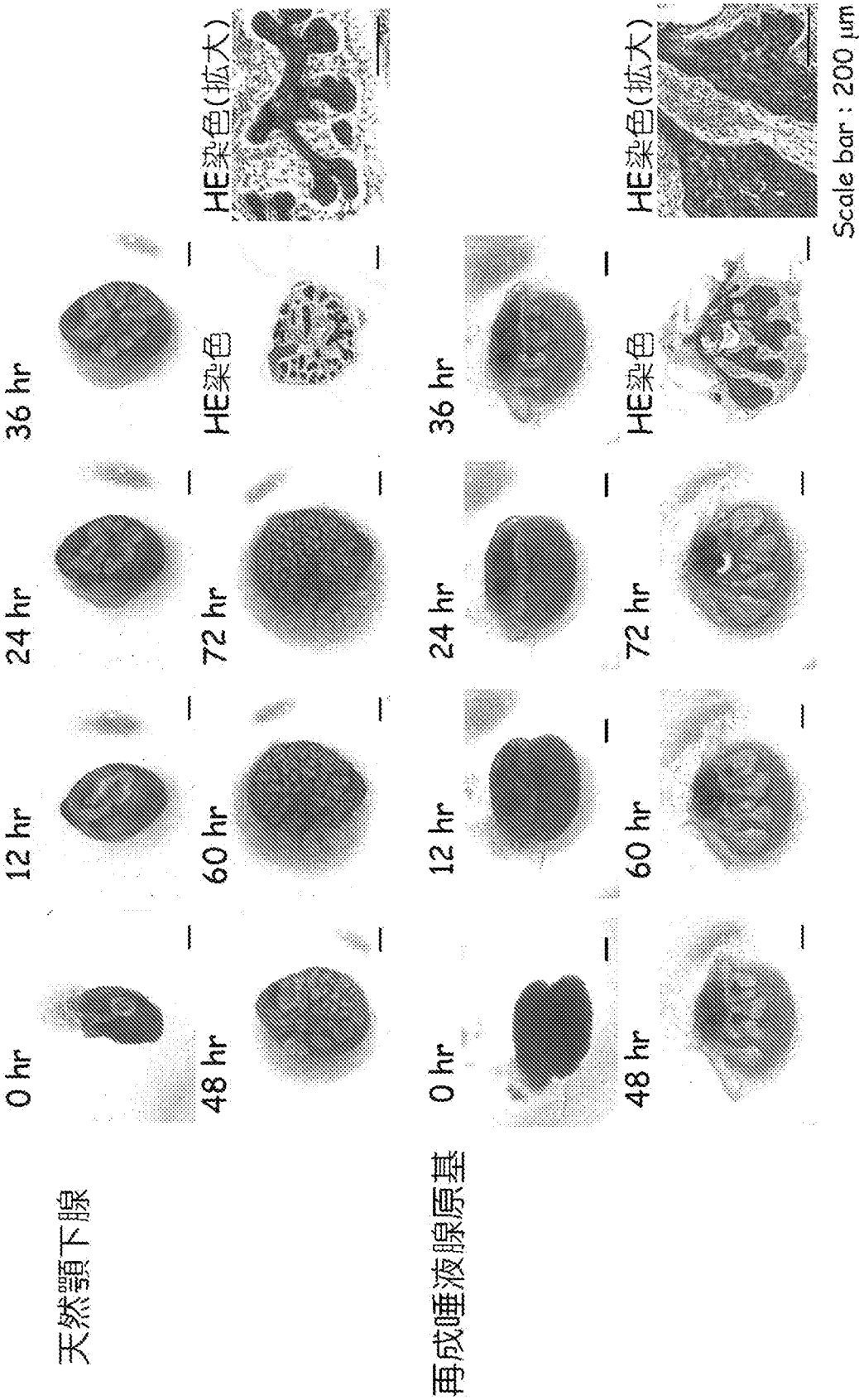
E13.5

後期

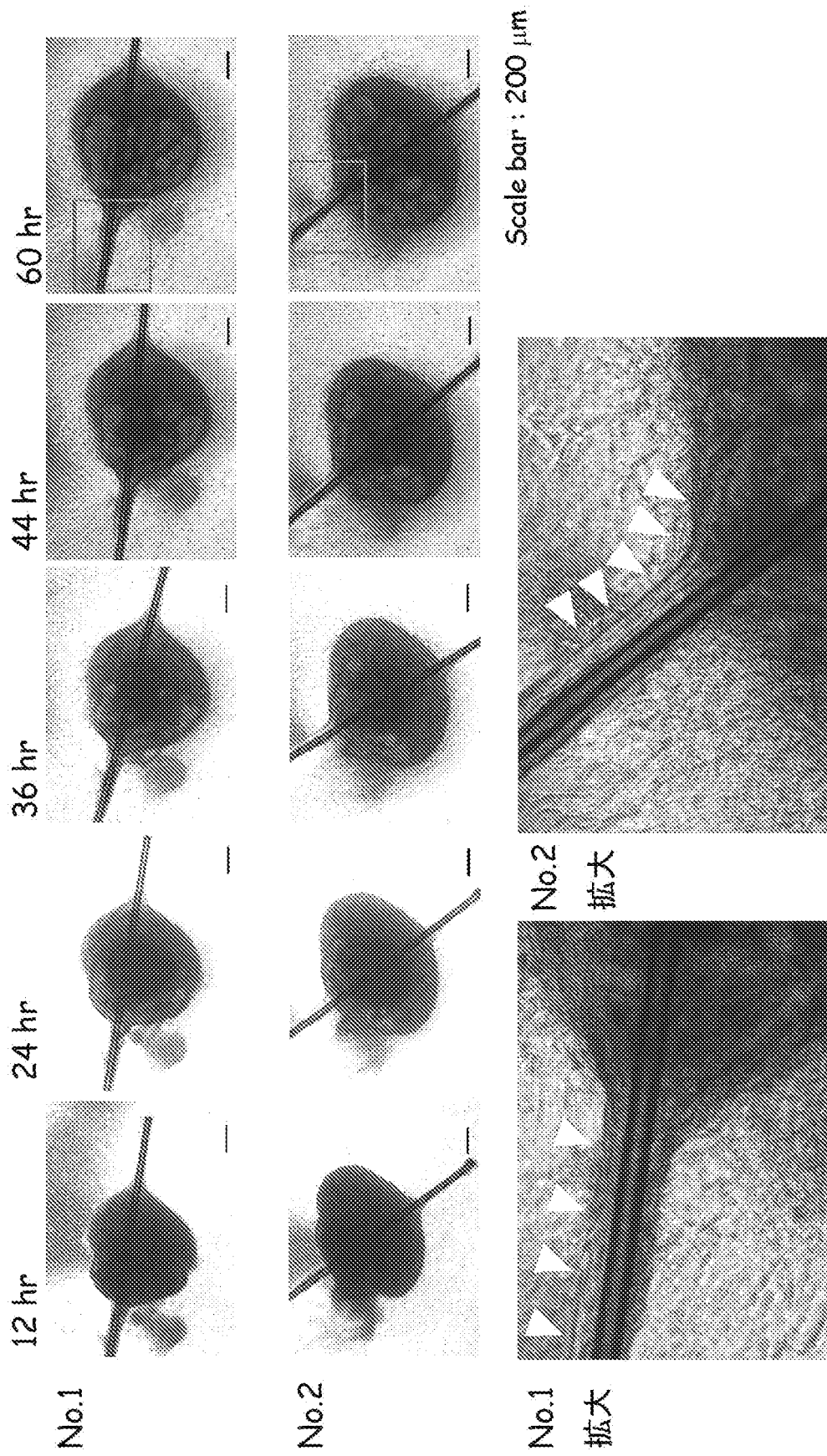


Scale bar : 200 μm

[図10]

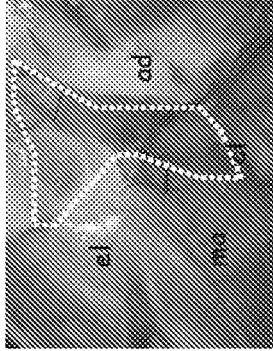


[図11]

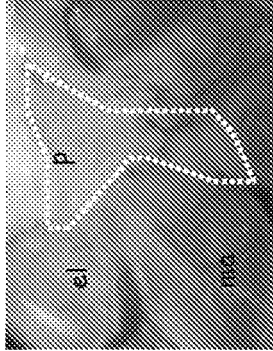


[図12]

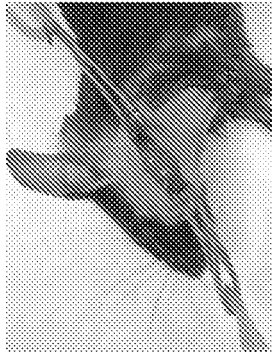
耳下腺摘出後（拡大）



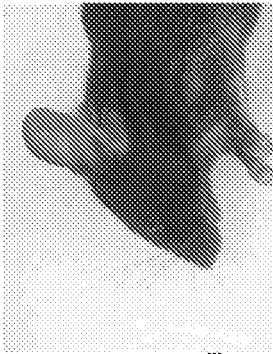
耳下腺（拡大）



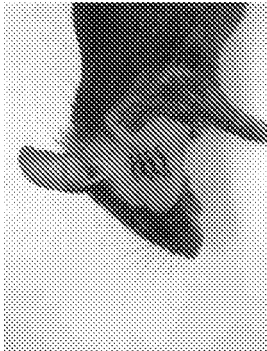
露出



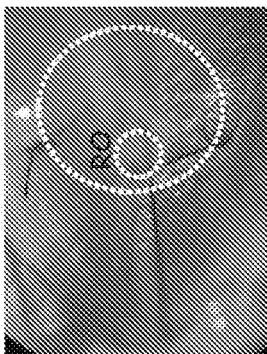
固定



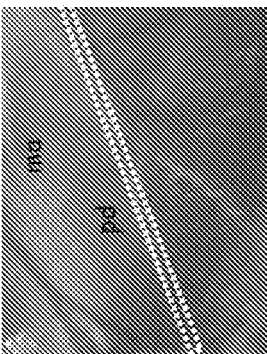
縫合



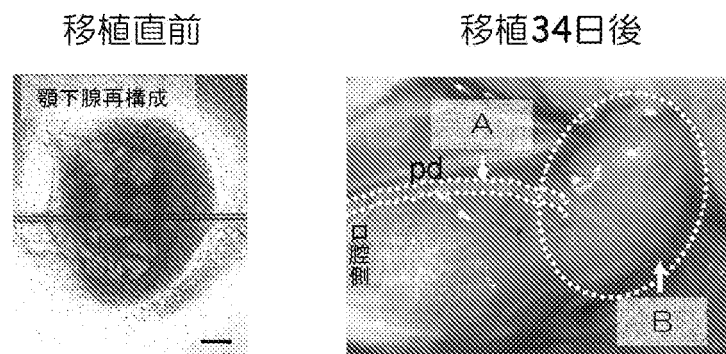
ゲルの固定



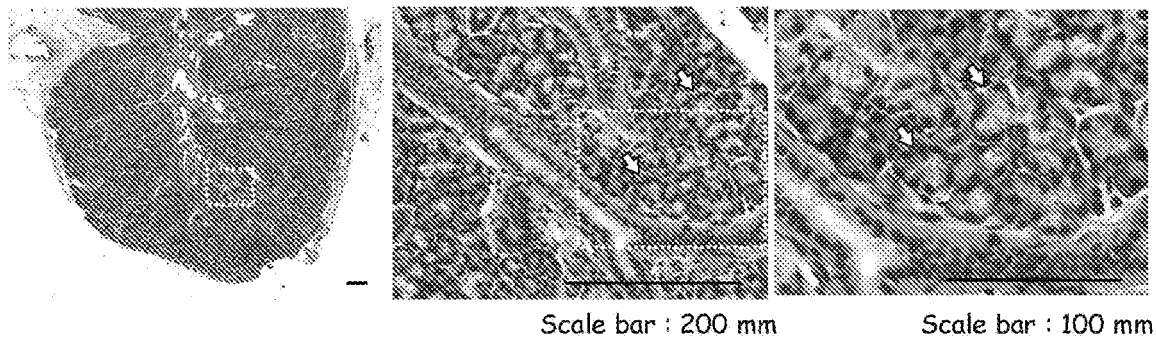
導管部（拡大）



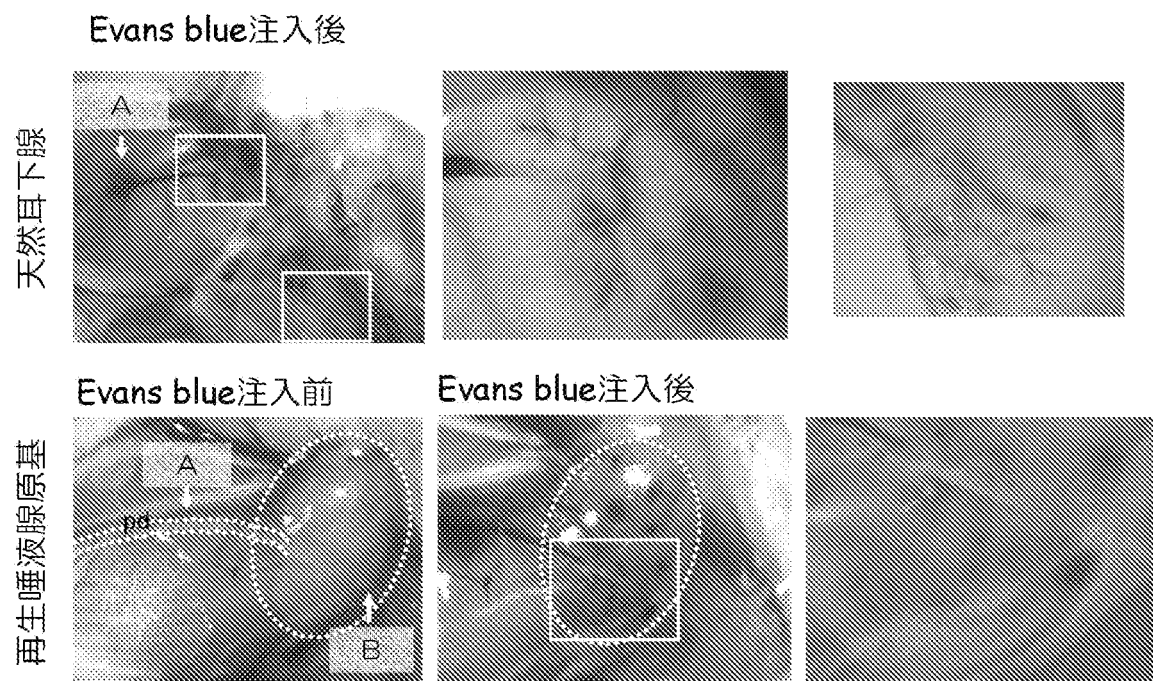
[図13]



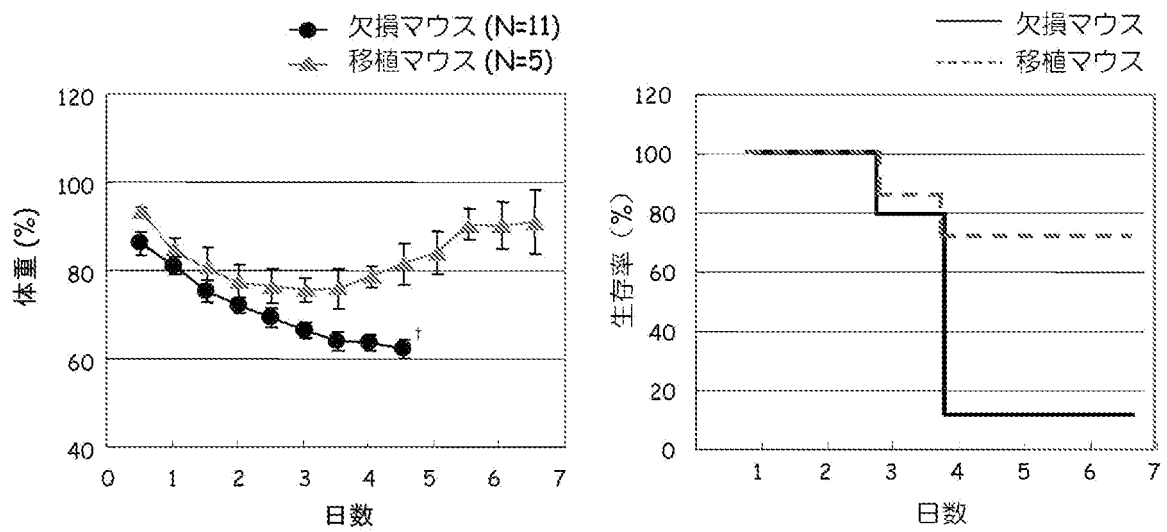
HE染色像（移植34日後）



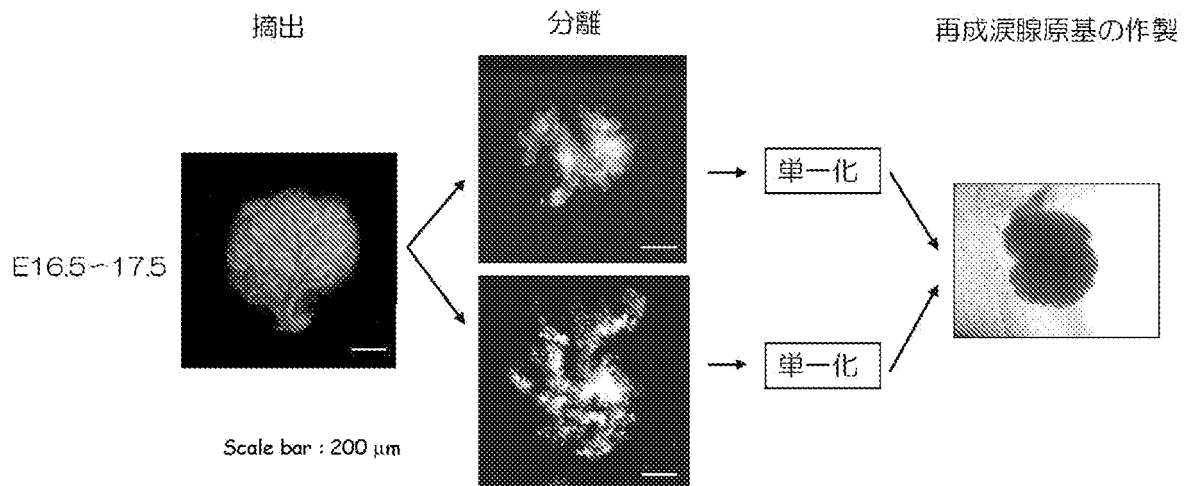
[図14]



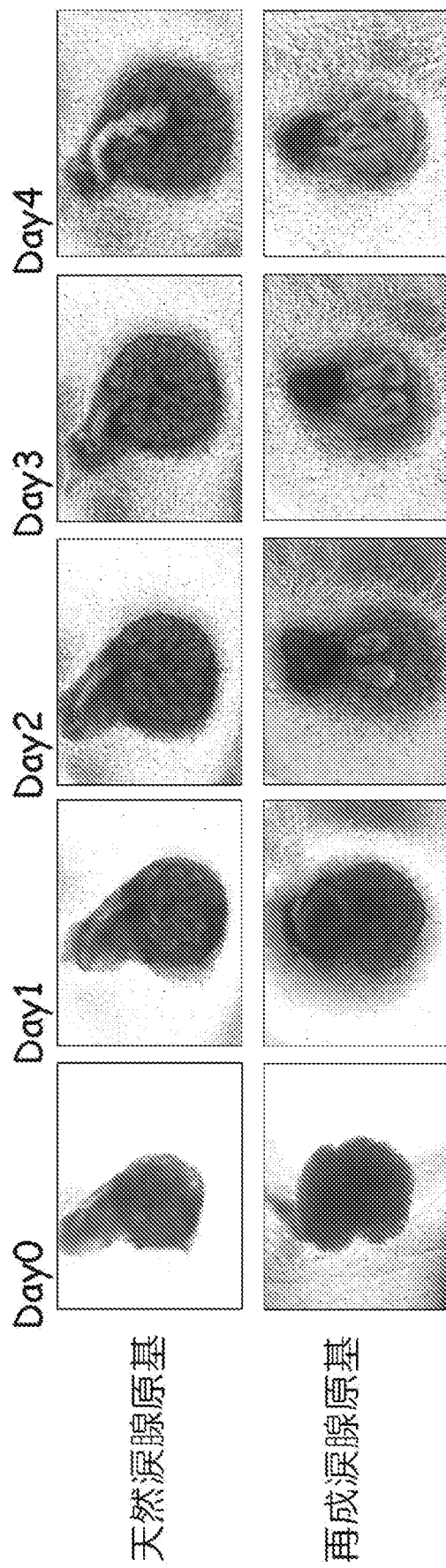
[図15]



[図16]

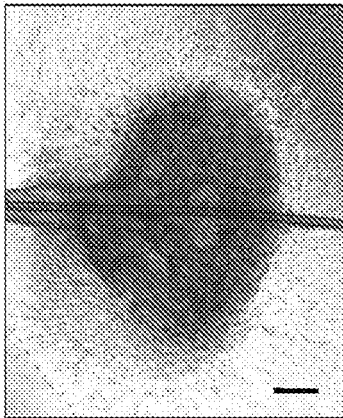


[図17]



[図18]

移植直前



移植20日後

