

FIG. 1

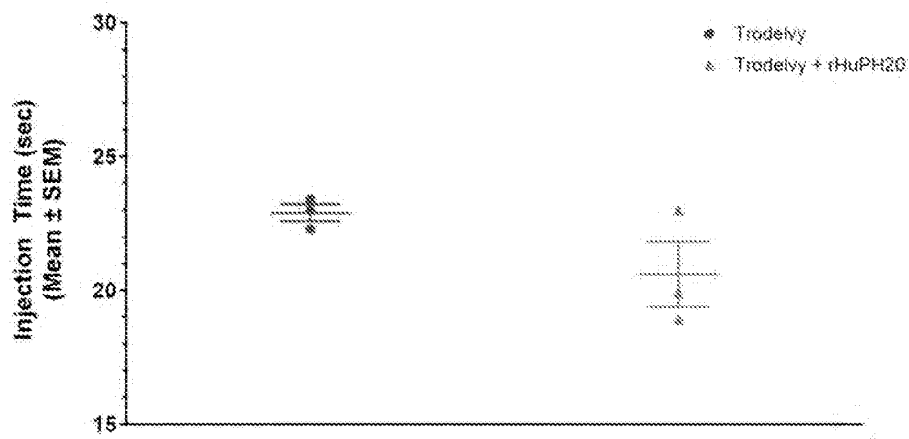


FIG. 2

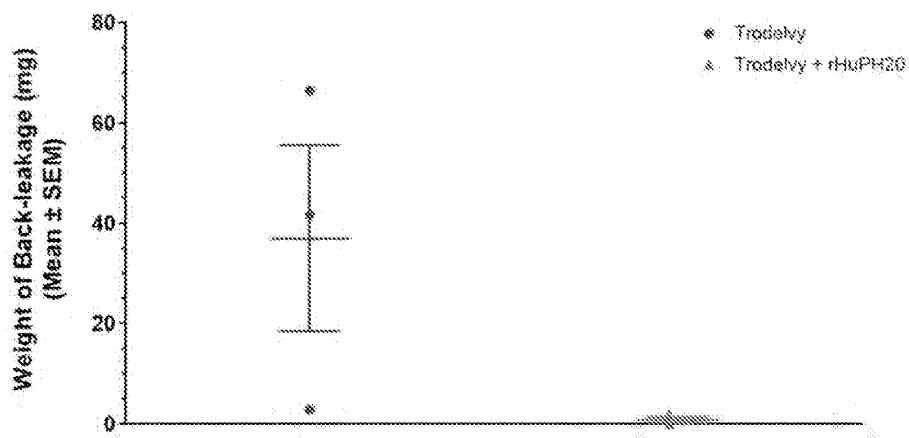


FIG. 3

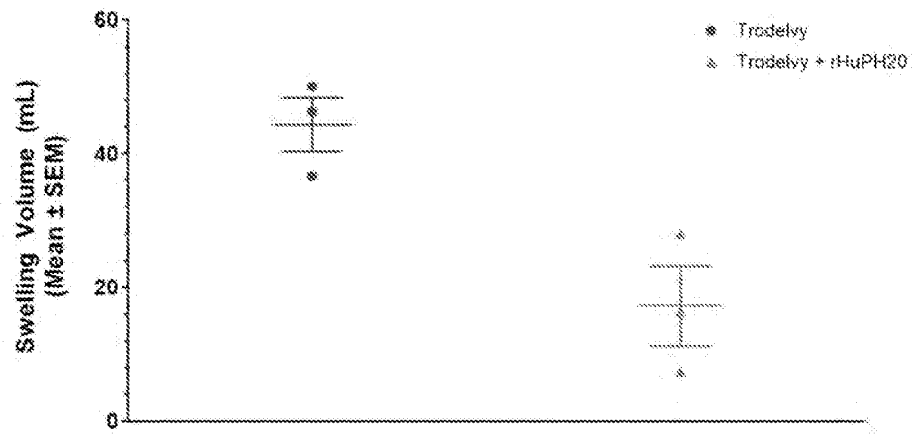


FIG. 4

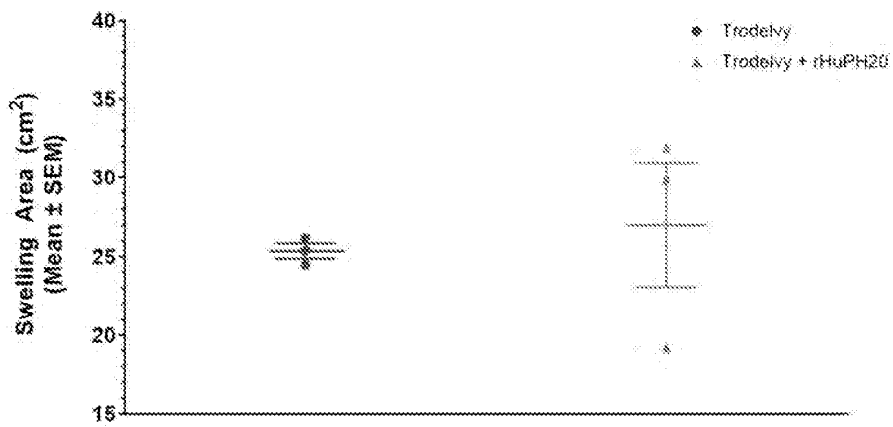


FIG. 5

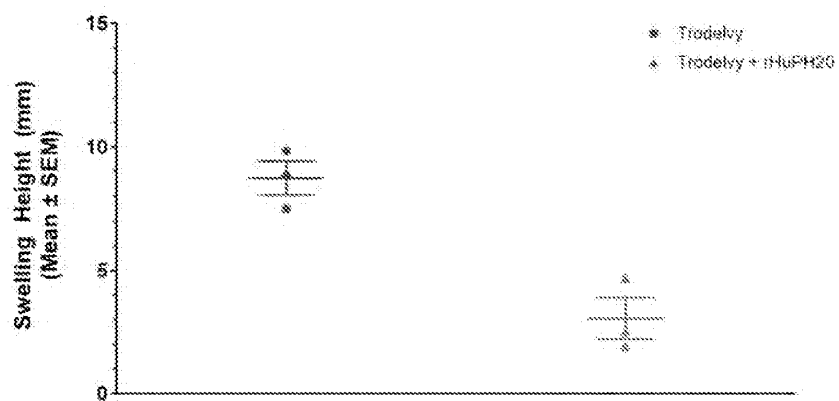


FIG. 6A

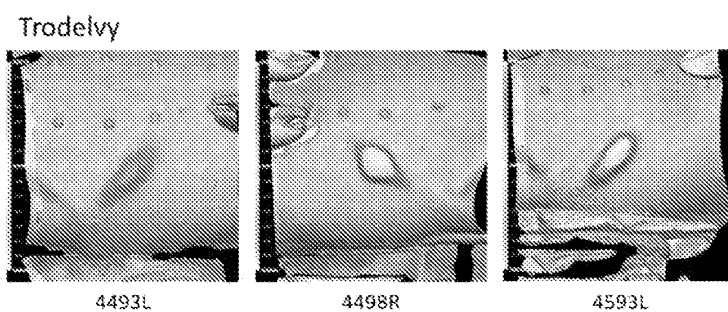


FIG. 6B

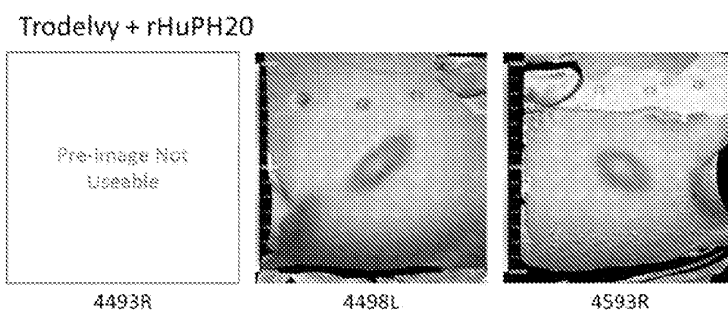


FIG. 7

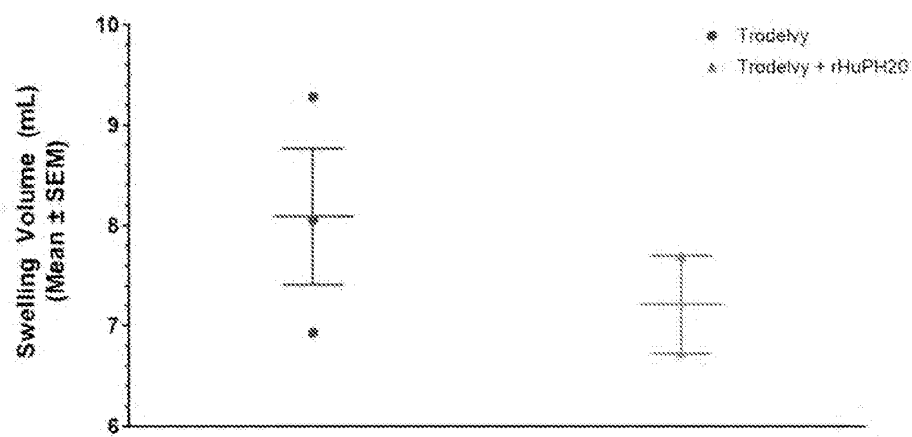


FIG. 8

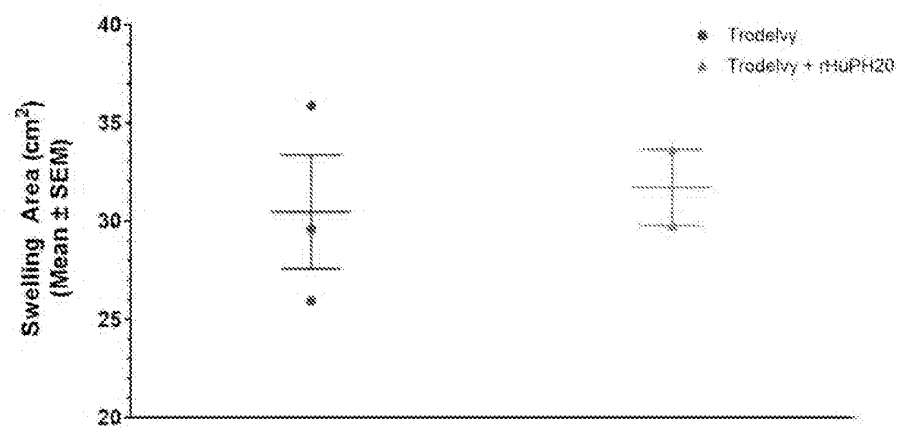


FIG. 9

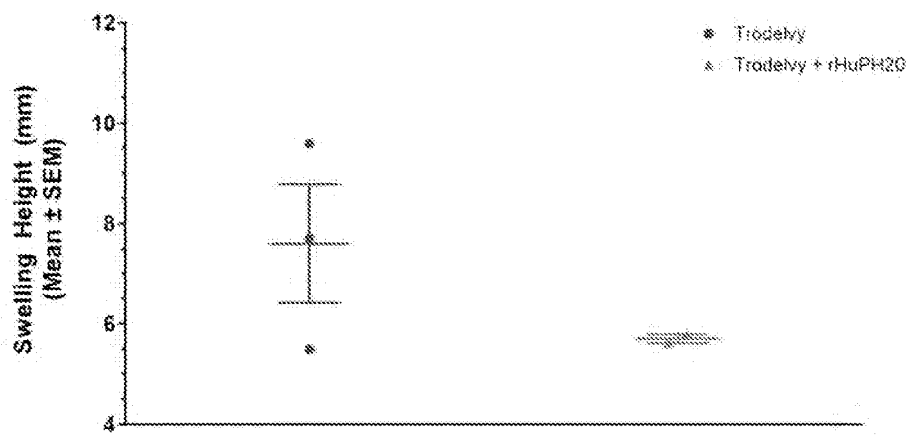


FIG. 10

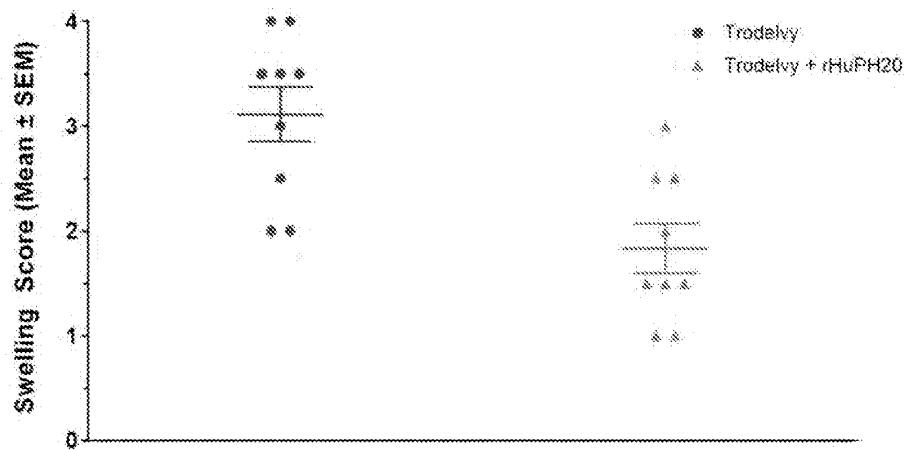


FIG. 11

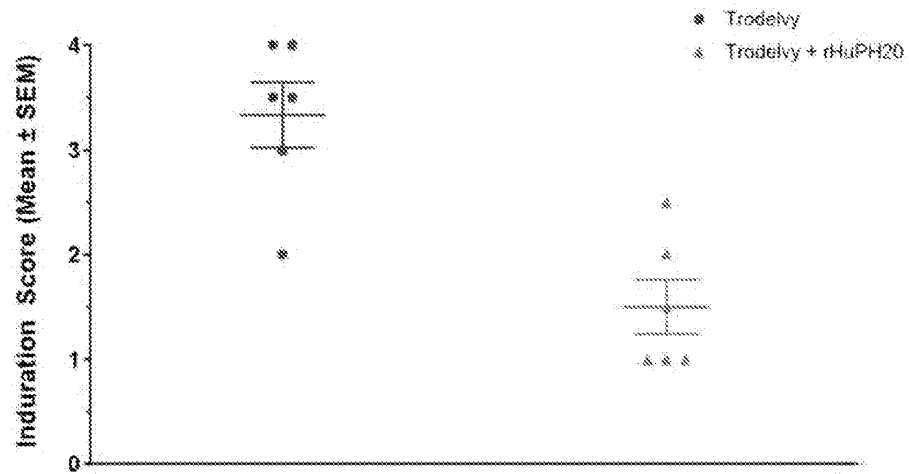


FIG. 12A

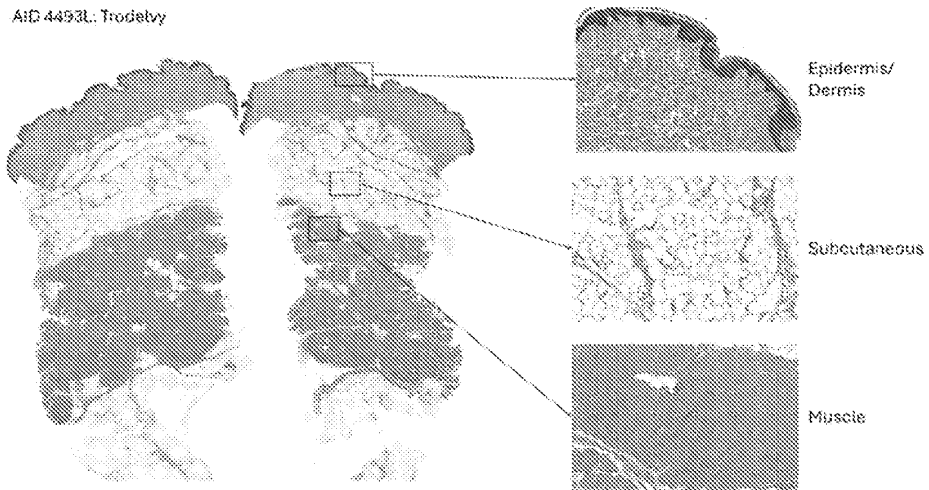


FIG. 12B

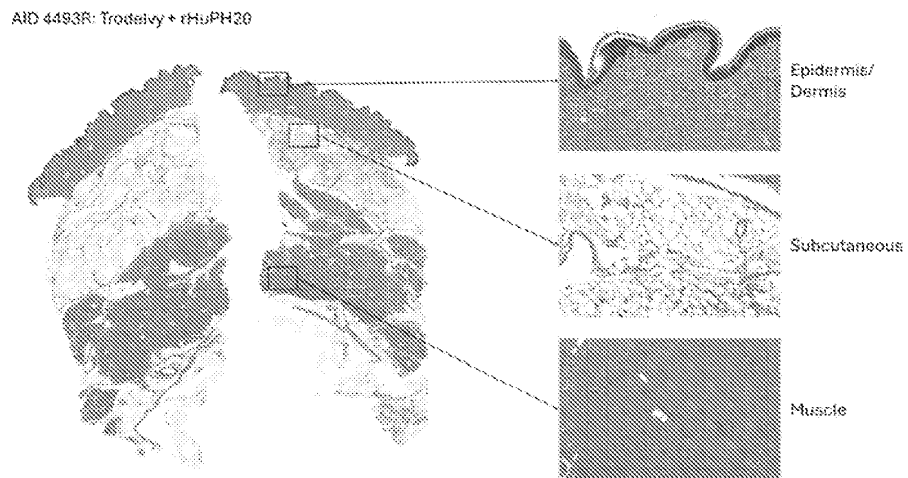


FIG. 12C

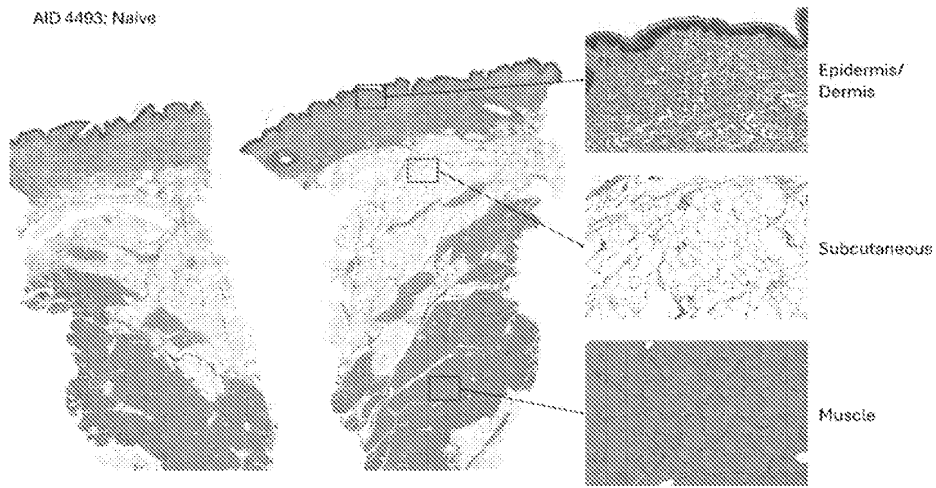


FIG. 12D

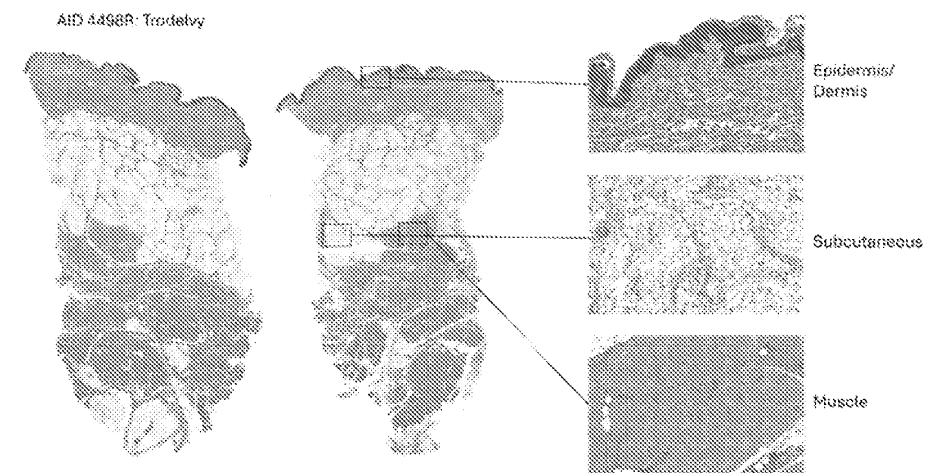


FIG. 12E

AID 4498L: Trodelvy + rHuPH20

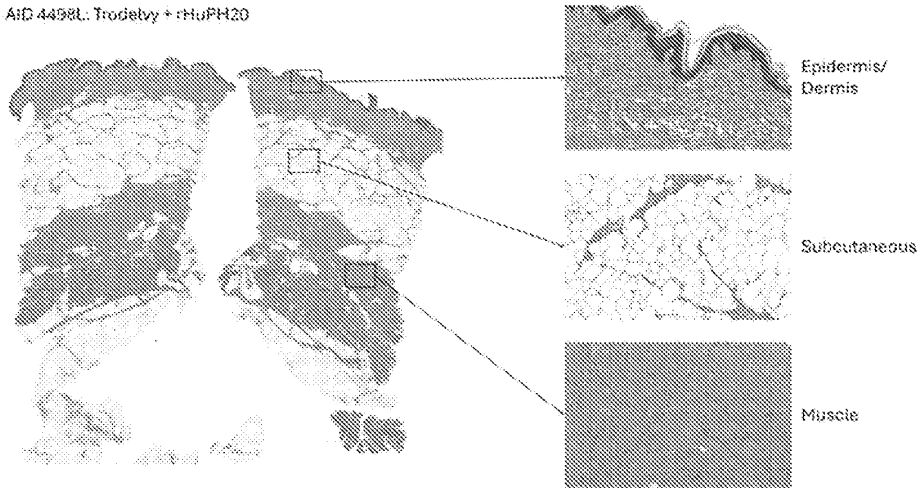


FIG. 12F

AID 4498: Naive

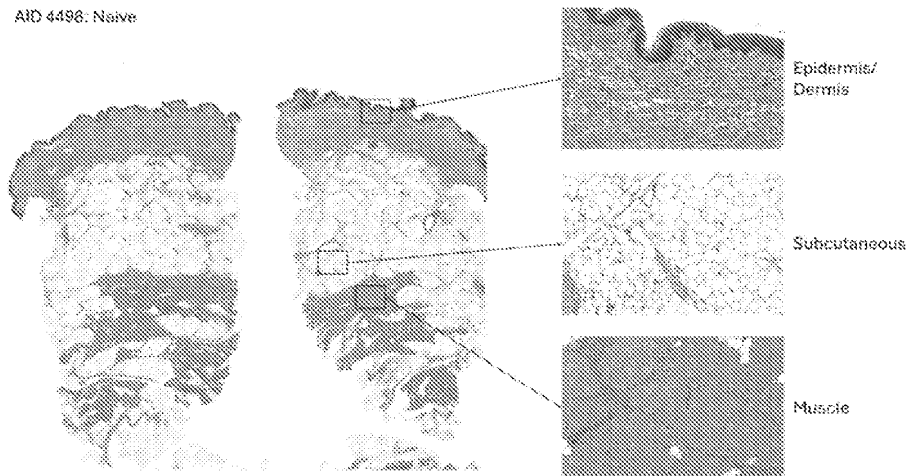


FIG. 12G

AID 4593L: Trodusiv

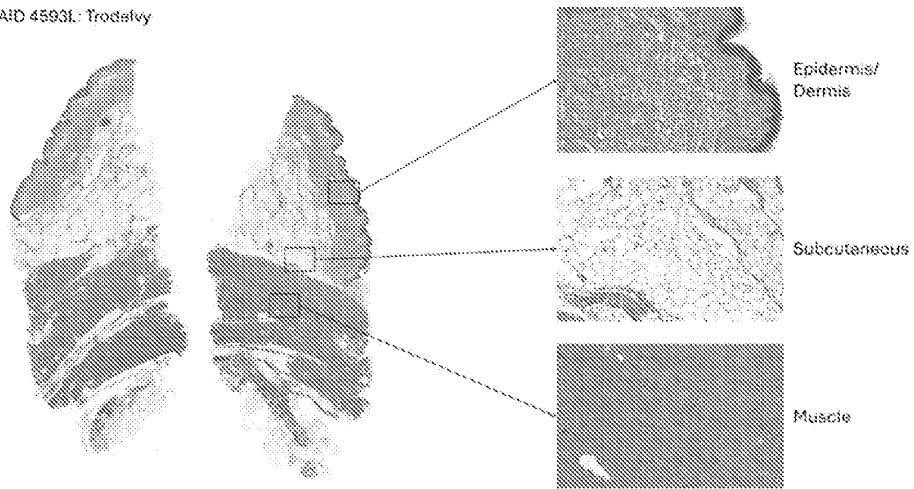


FIG. 12H

AID 4593R: Trodusiv + rHuPH20

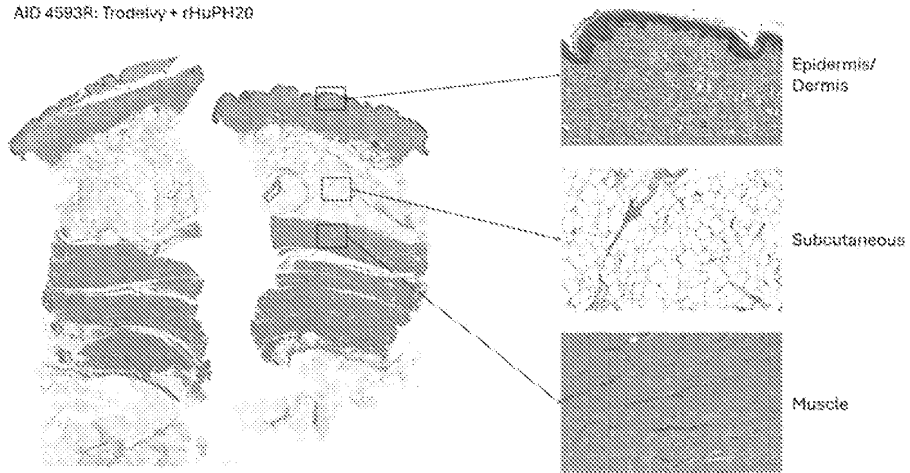


FIG. 12I

AID 4583: Naive

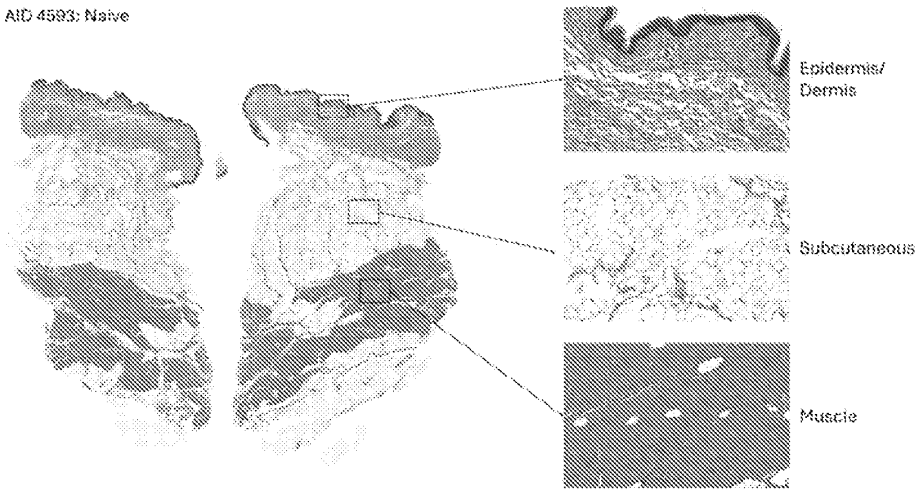


FIG. 13

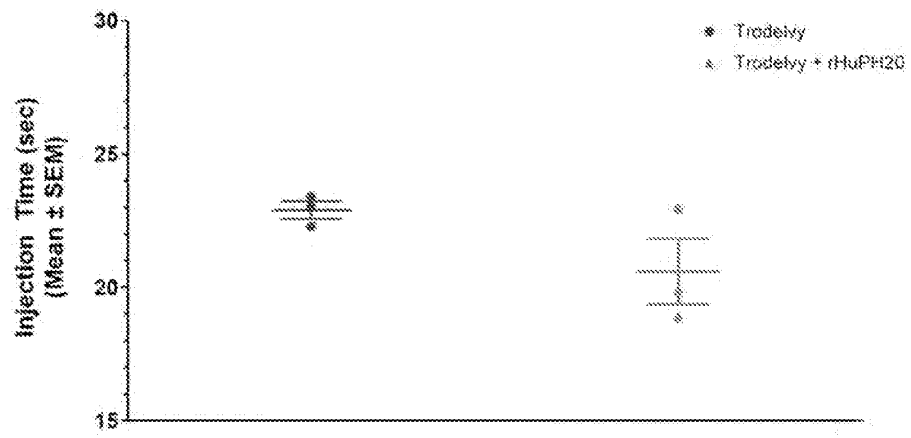


FIG. 14

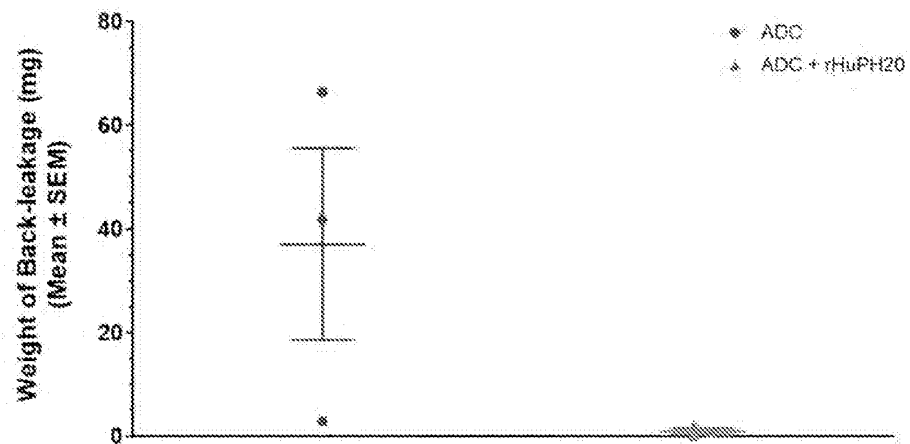


FIG. 15A

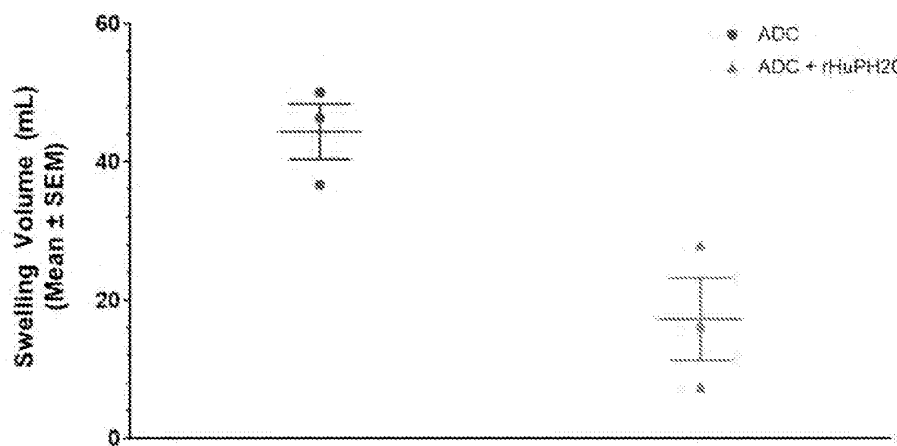


FIG. 15B

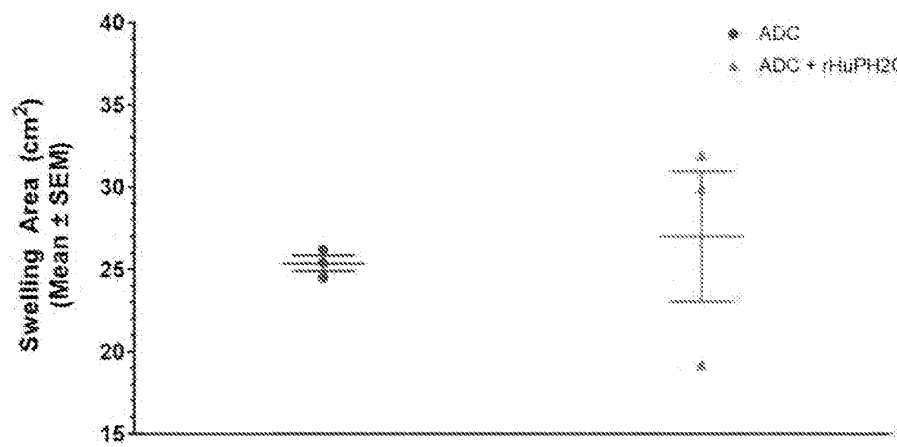


FIG. 15C

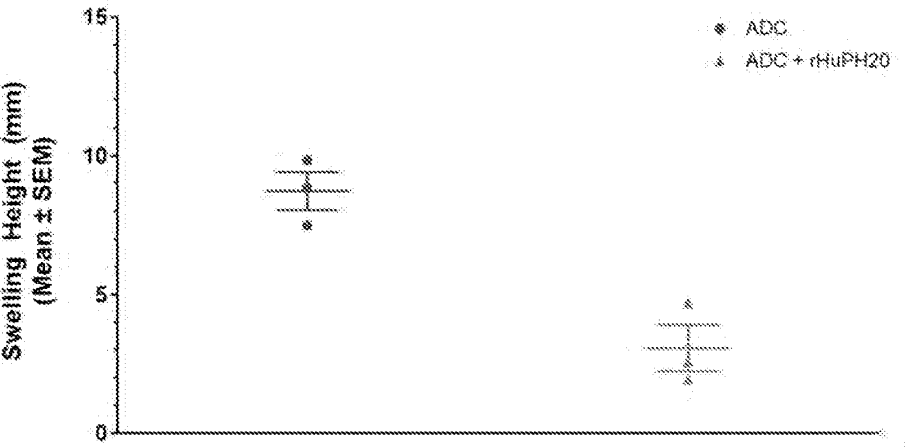


FIG. 16

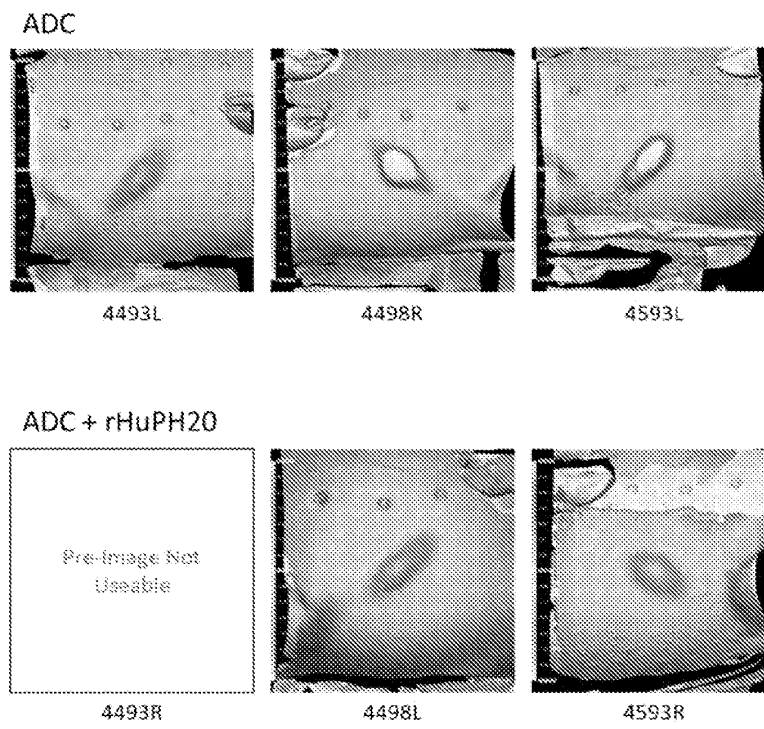


FIG. 17A

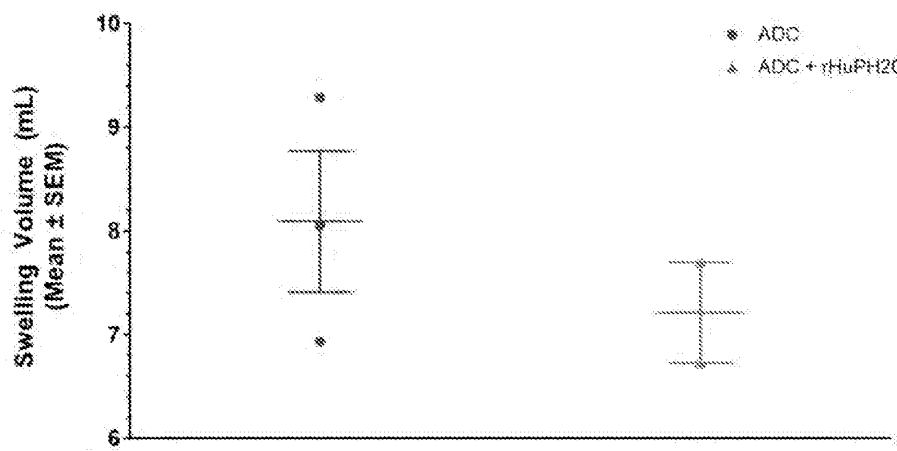


FIG. 17B

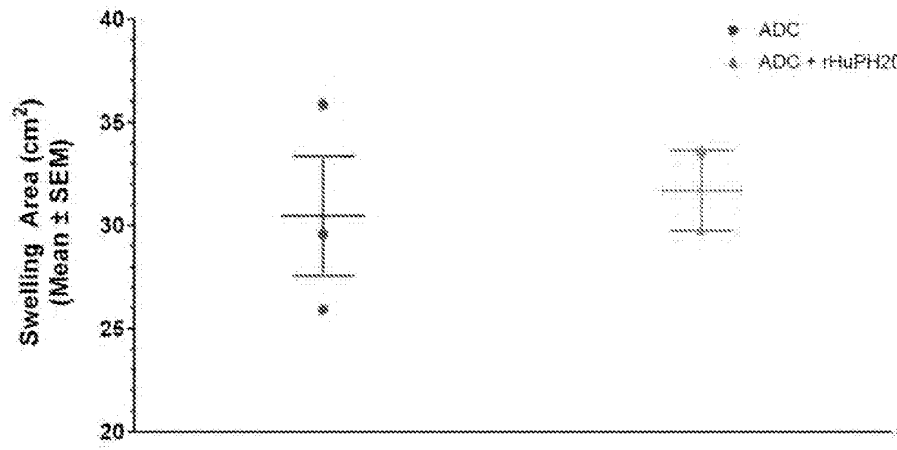


FIG. 17C

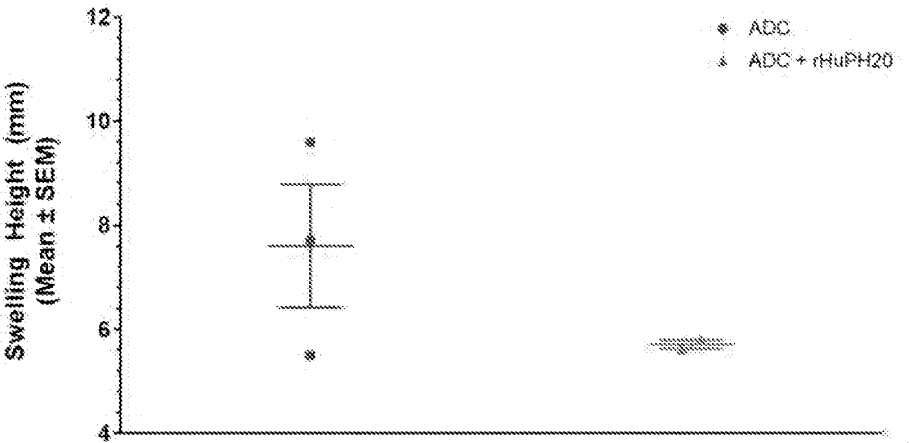


FIG. 18

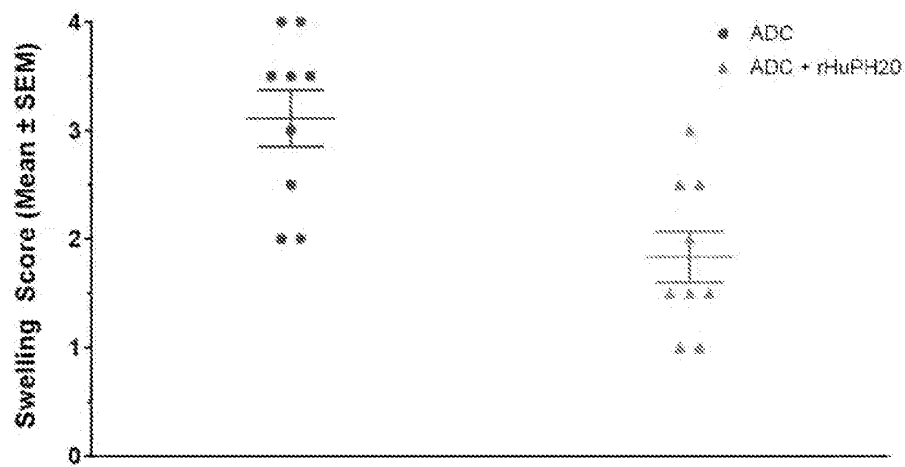


FIG. 19

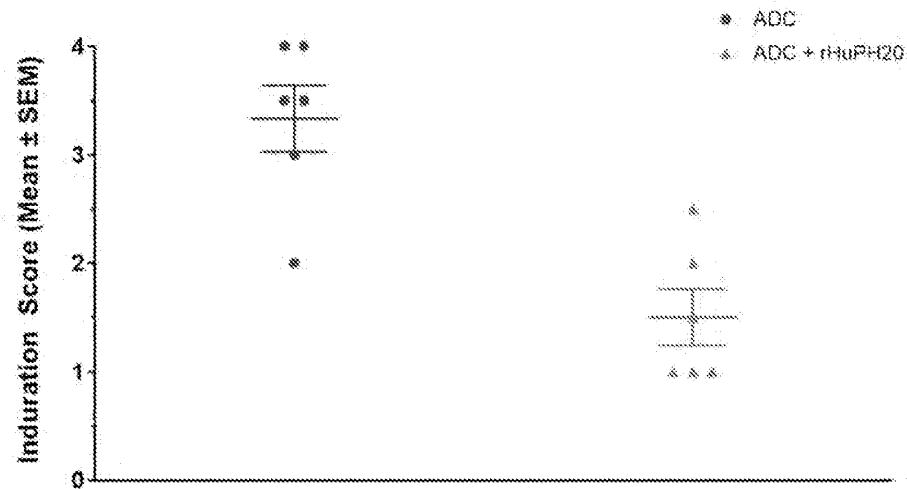


FIG. 20A

AID #4493L: ADC

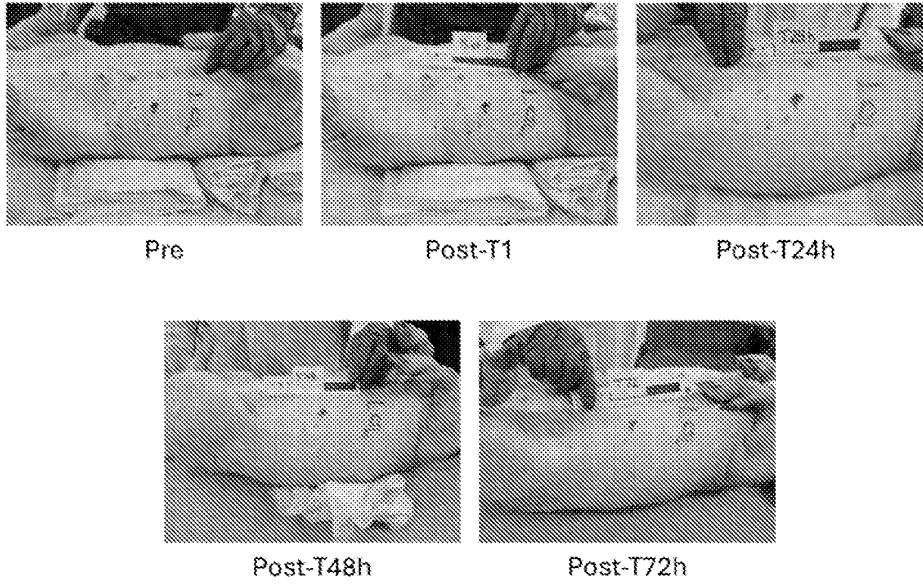


FIG. 20B

AID #4493R: ADC + rHuPH20

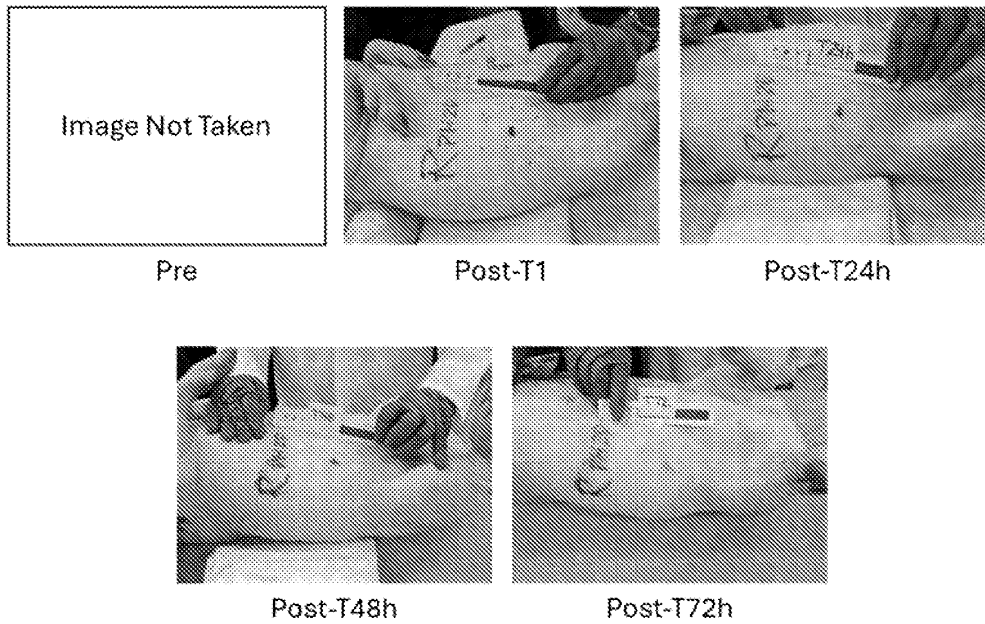


FIG. 20C

AID #4498R: ADC

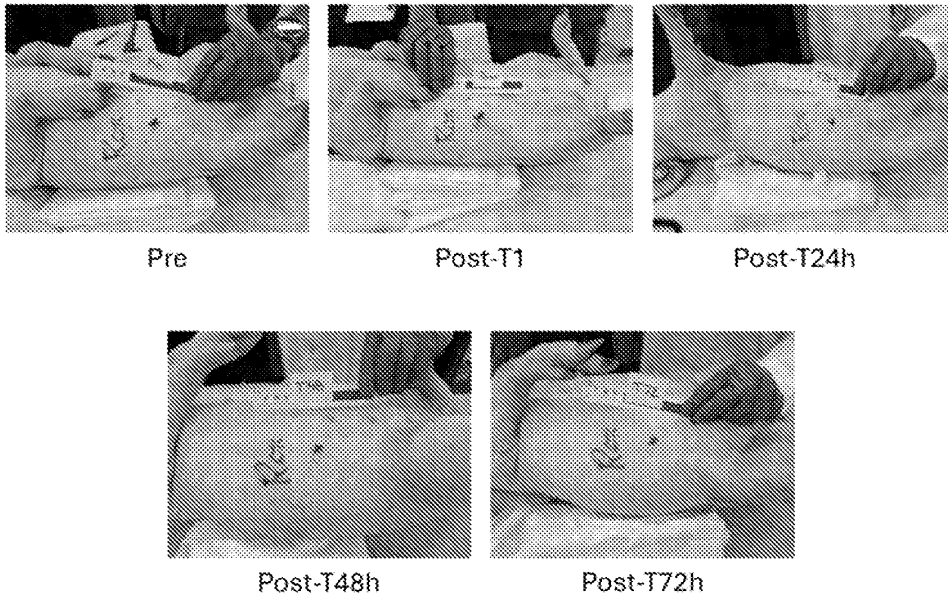


FIG. 20D

AID #4498L: ADC + rHuPH20

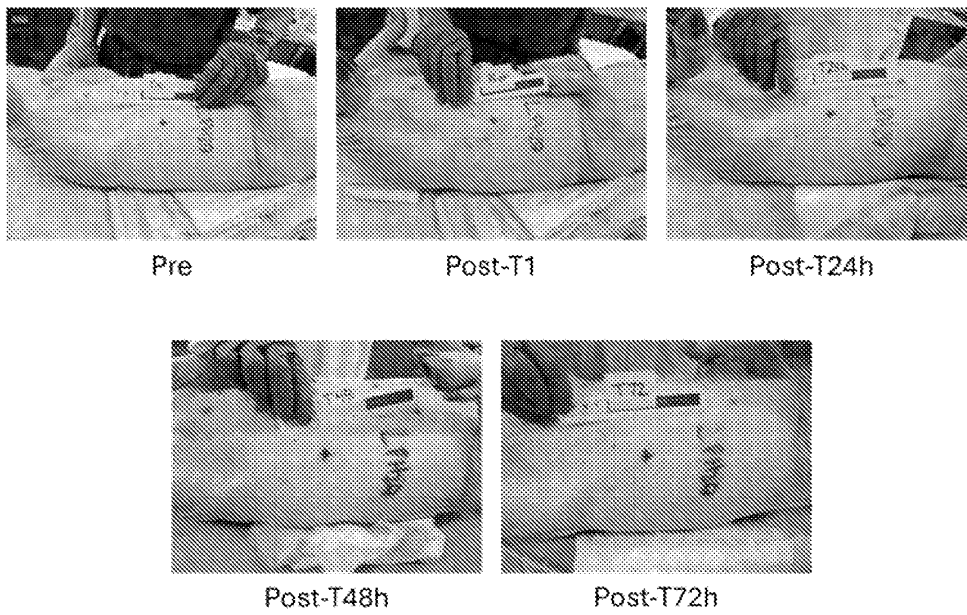


FIG. 20E

AID #4593L: ADC

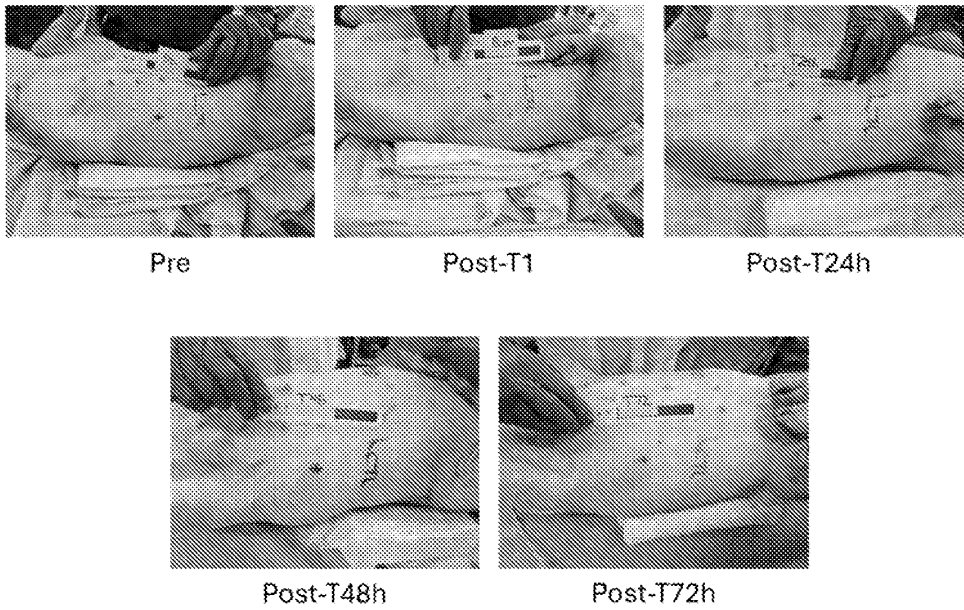


FIG. 20F

AID #4593R: ADC + rHuPH20

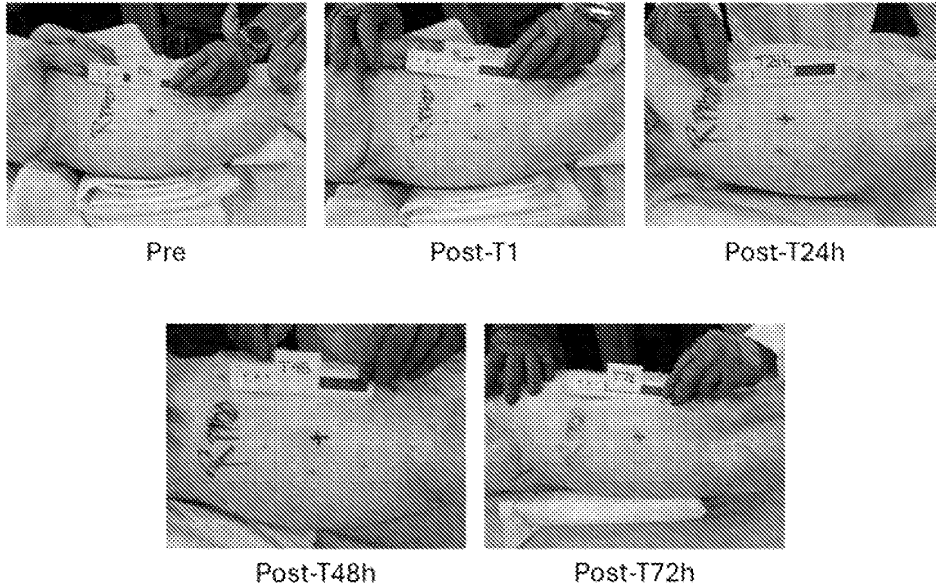


FIG. 21A

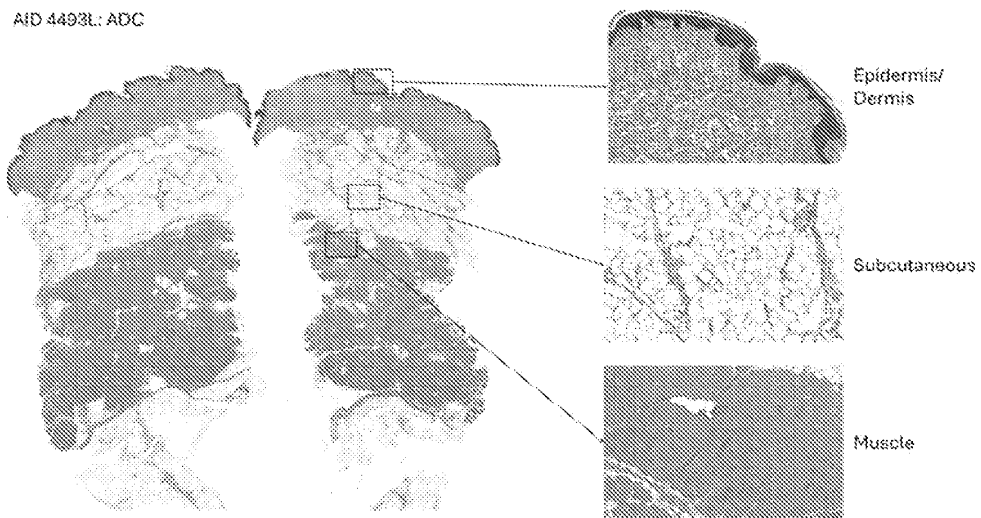


FIG. 21B

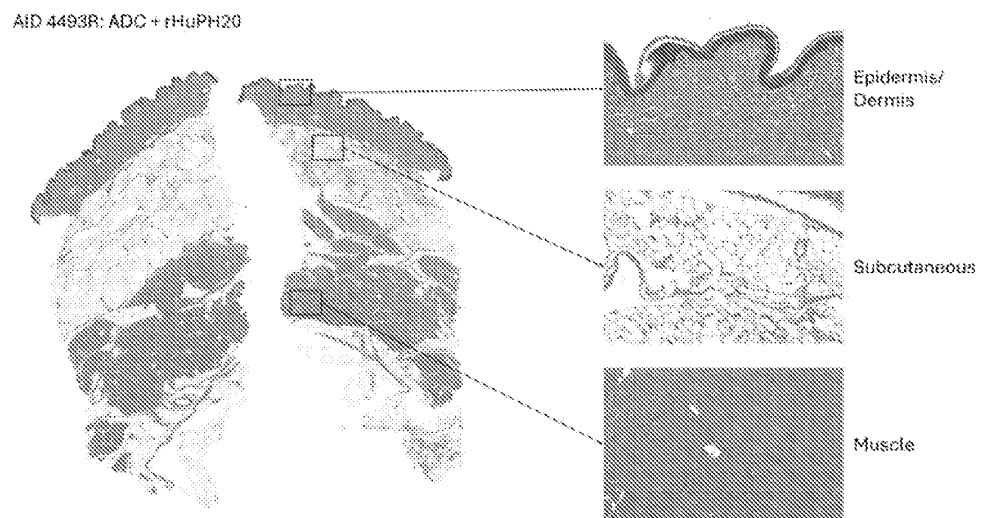


FIG. 21C

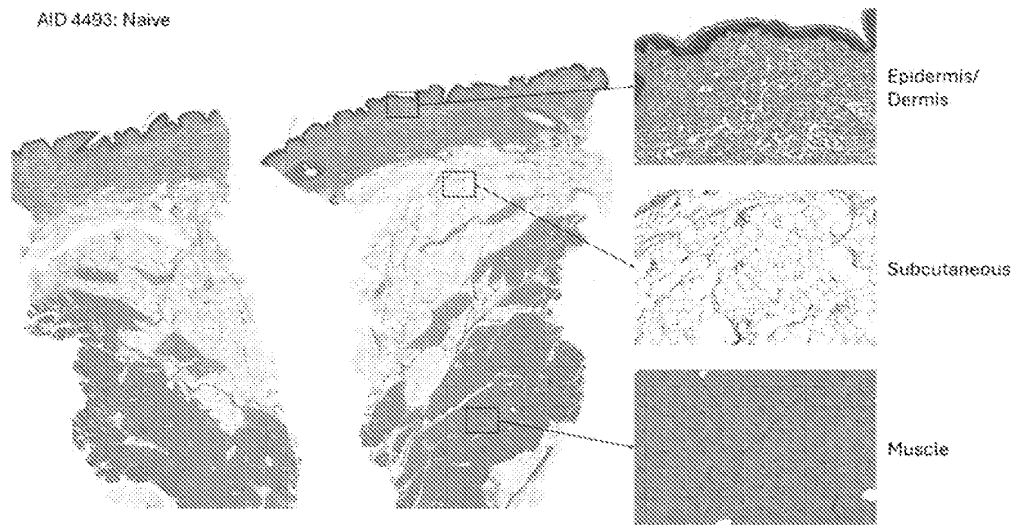


FIG. 21D

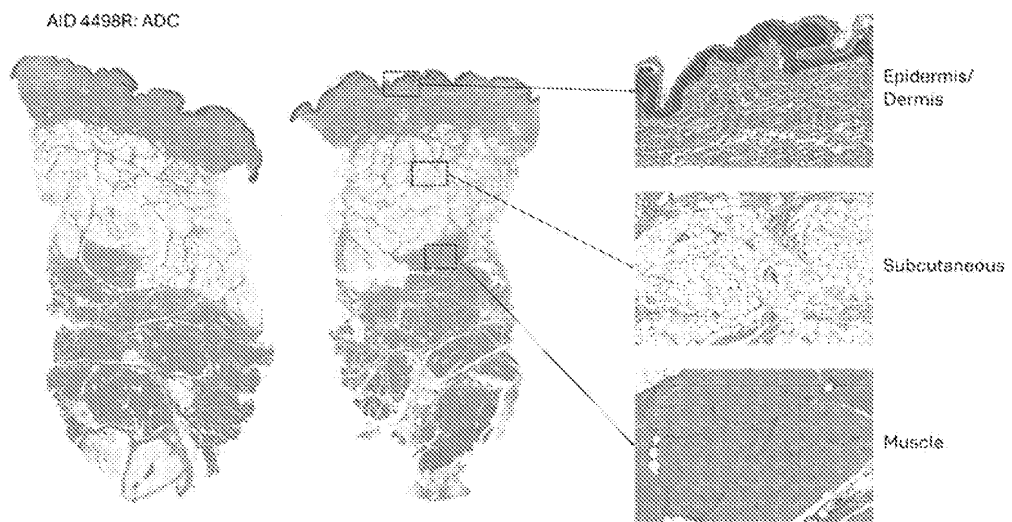


FIG. 21E

AID 4498L: ADC + rHuPH20

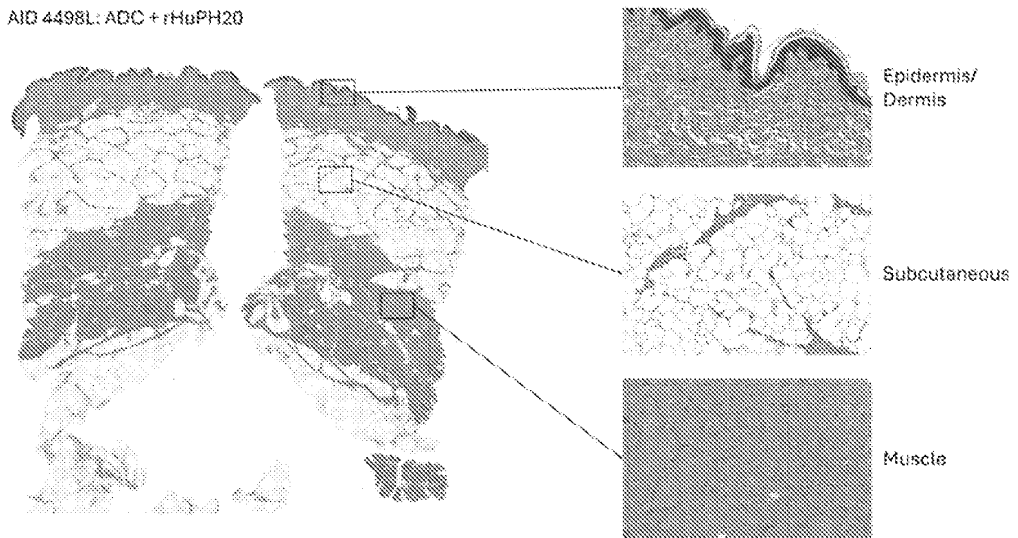


FIG. 21F

AID 4498: Naive

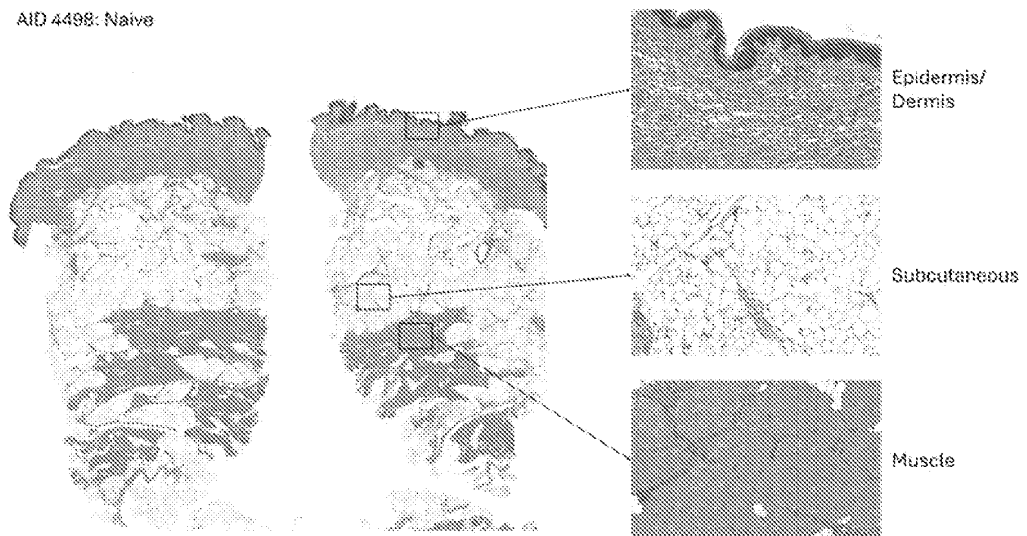


FIG. 21G

AID 4593L: ADC

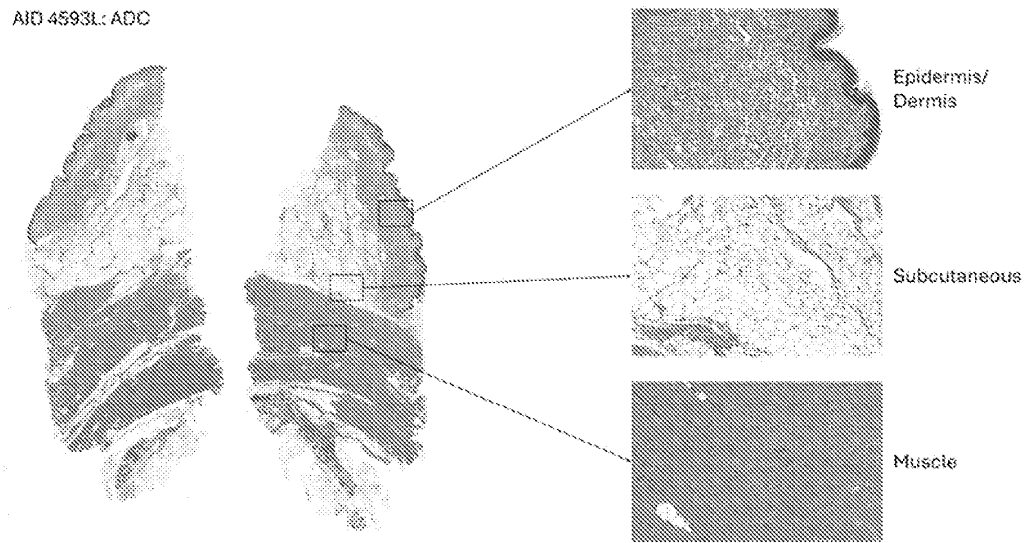


FIG. 21H

AID 4593R: ADC + iHuPH20

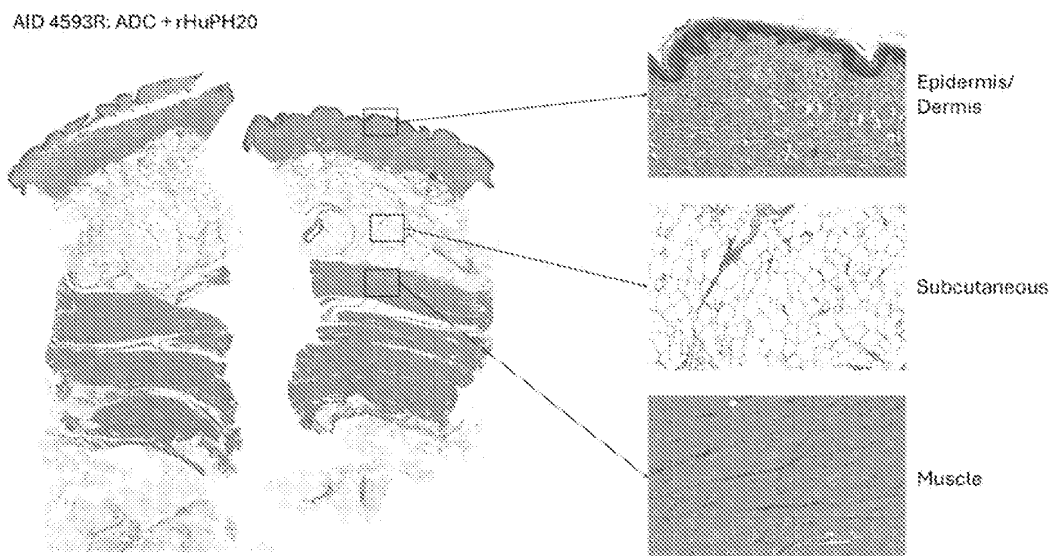


FIG. 21I

AID 4593: Naive

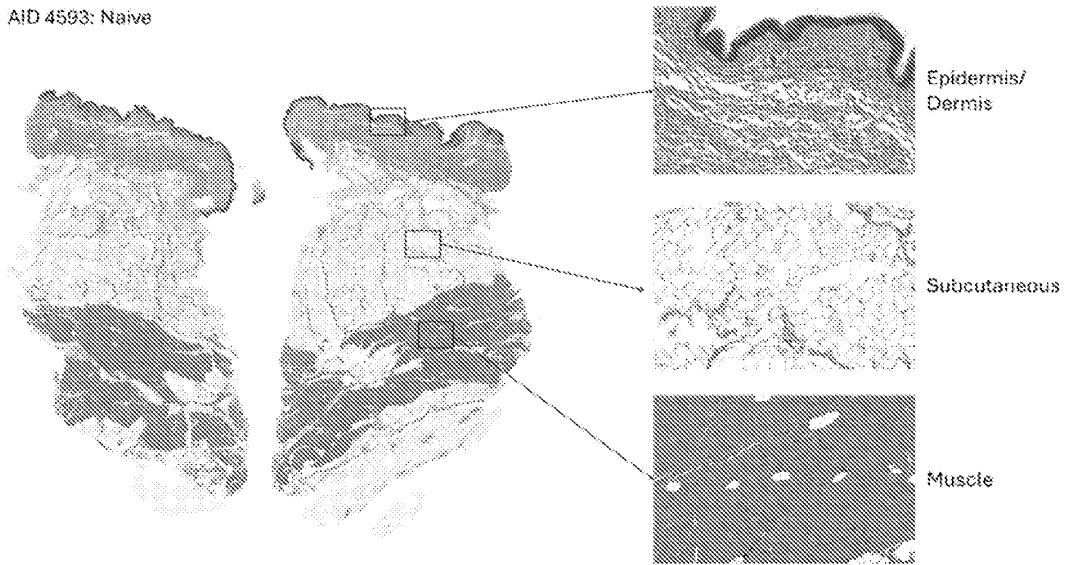


FIG. 22

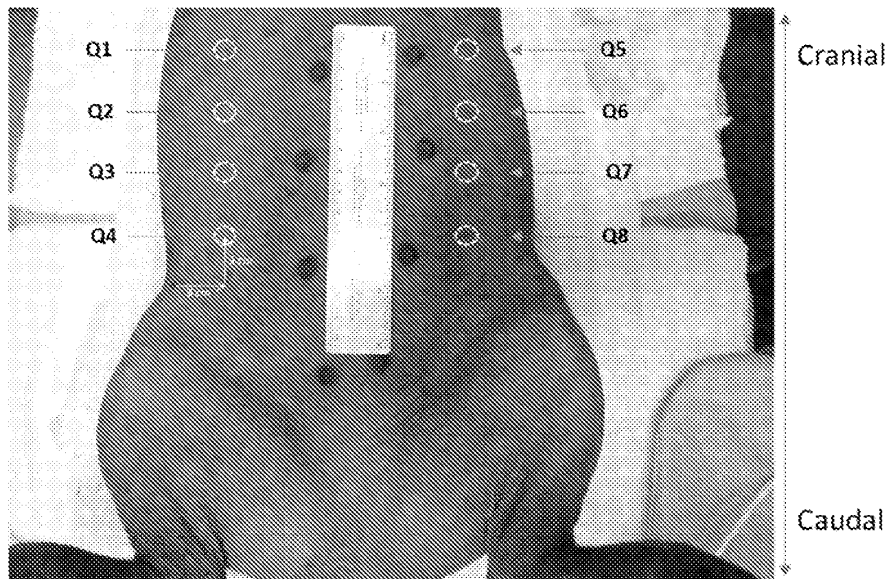


FIG. 23

Pre-injection

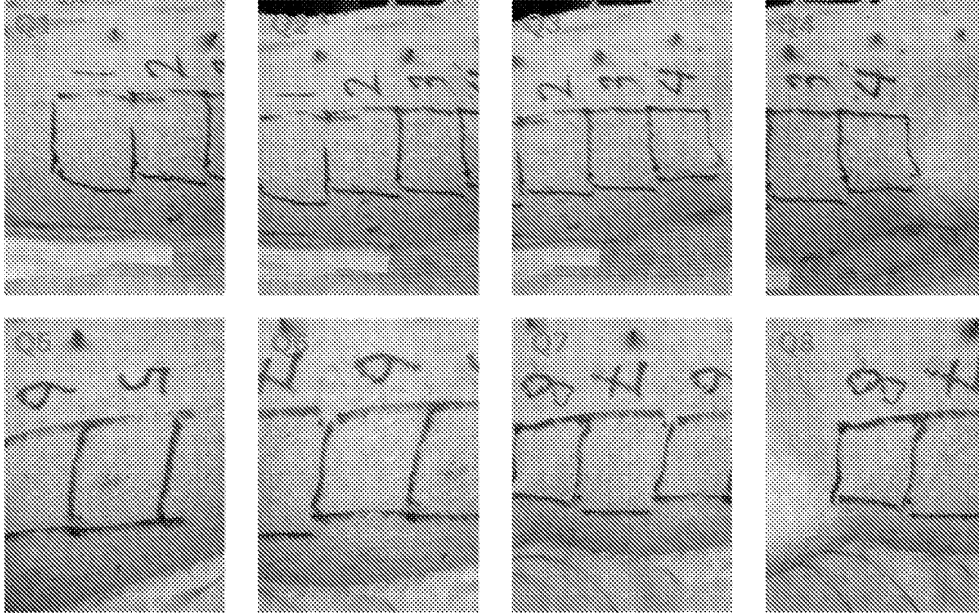
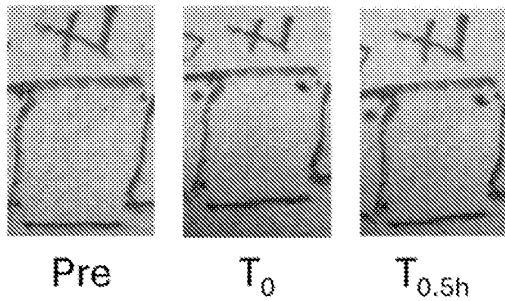


FIG. 24

ADC – Site Q7



ADC + rHuPH20 – Site Q2

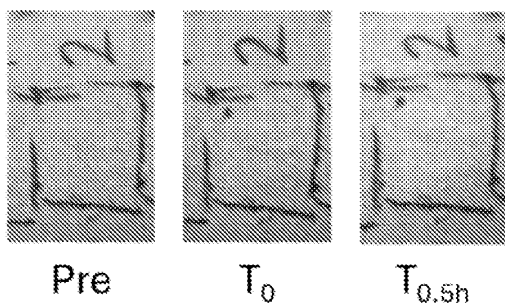
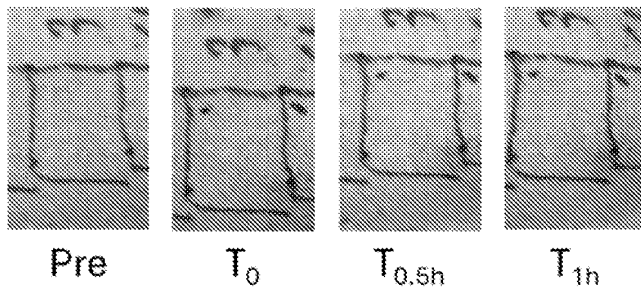


FIG. 25

ADC – Site Q3



ADC + rHuPH20 – Site Q6

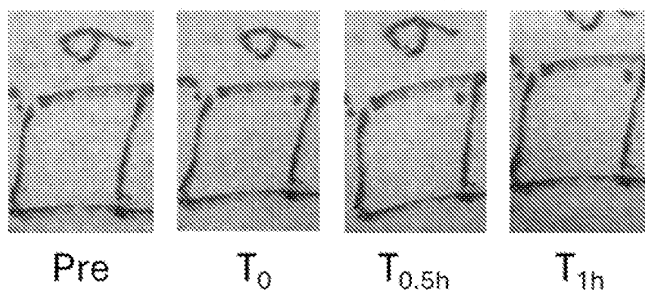
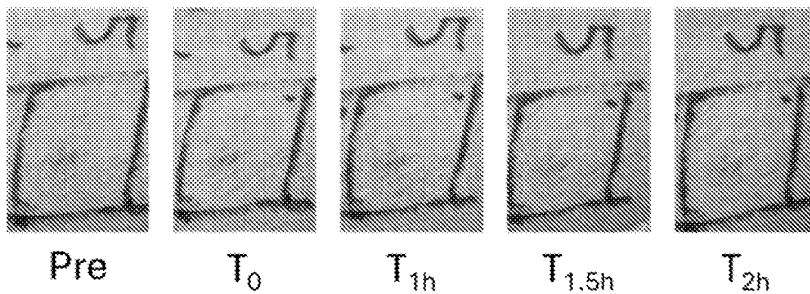


FIG. 26

ADC – Site Q5



ADC + rHuPH20 – Site Q4

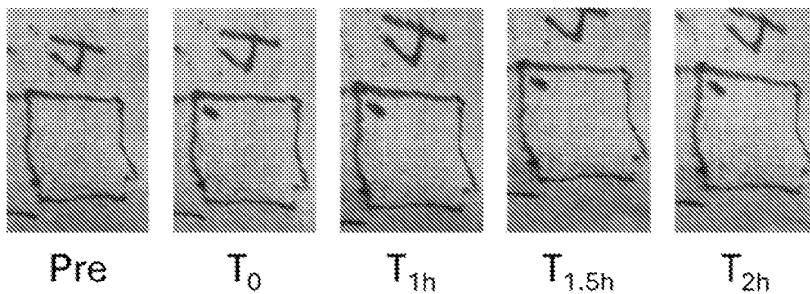
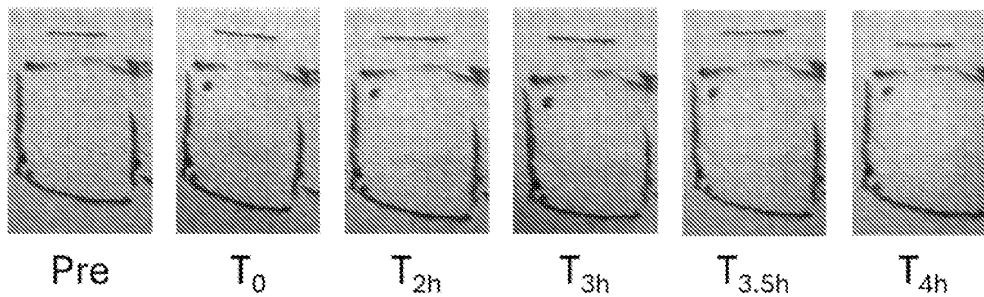


FIG. 27

ADC – Site Q1



ADC + rHuPH20 – Site Q8

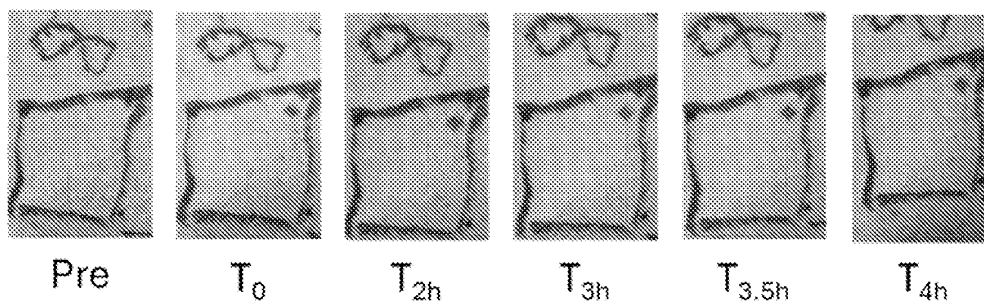


FIG. 28A

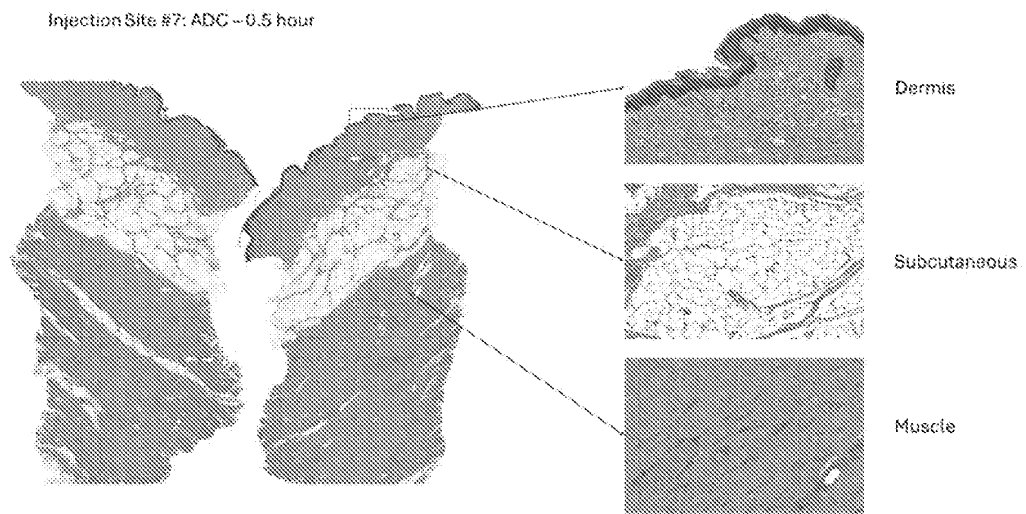


FIG. 28B

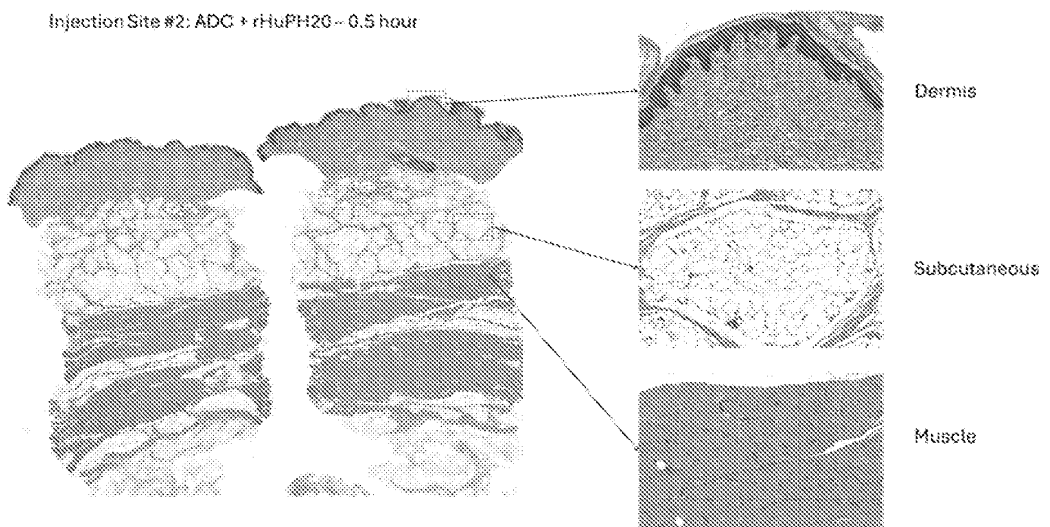


FIG. 28C

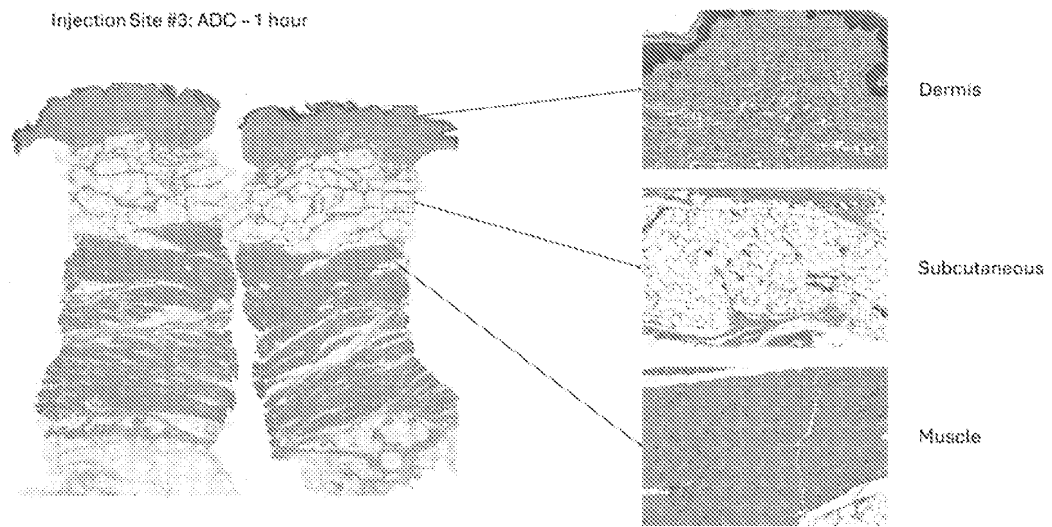


FIG. 28D

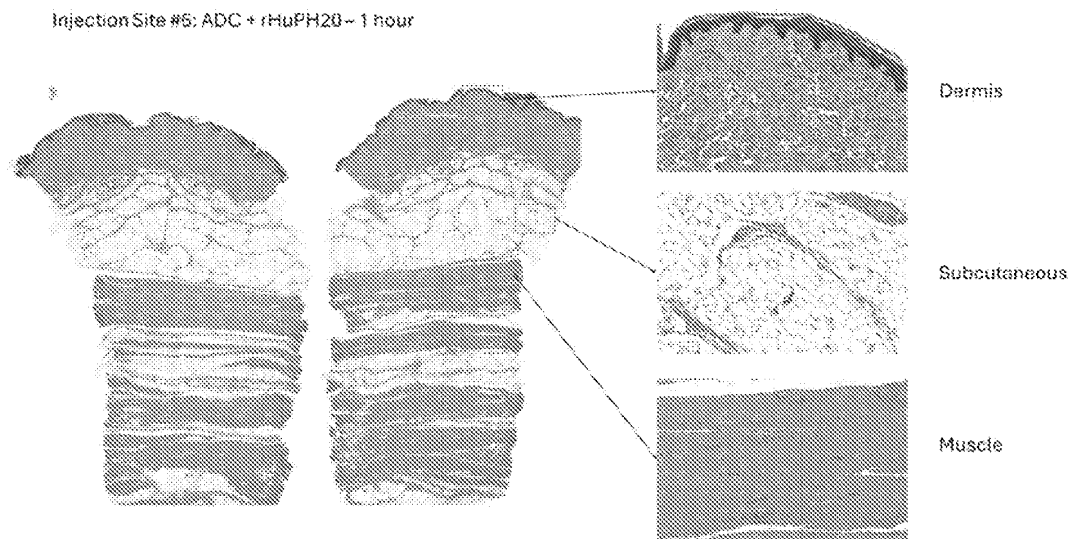


FIG. 28E

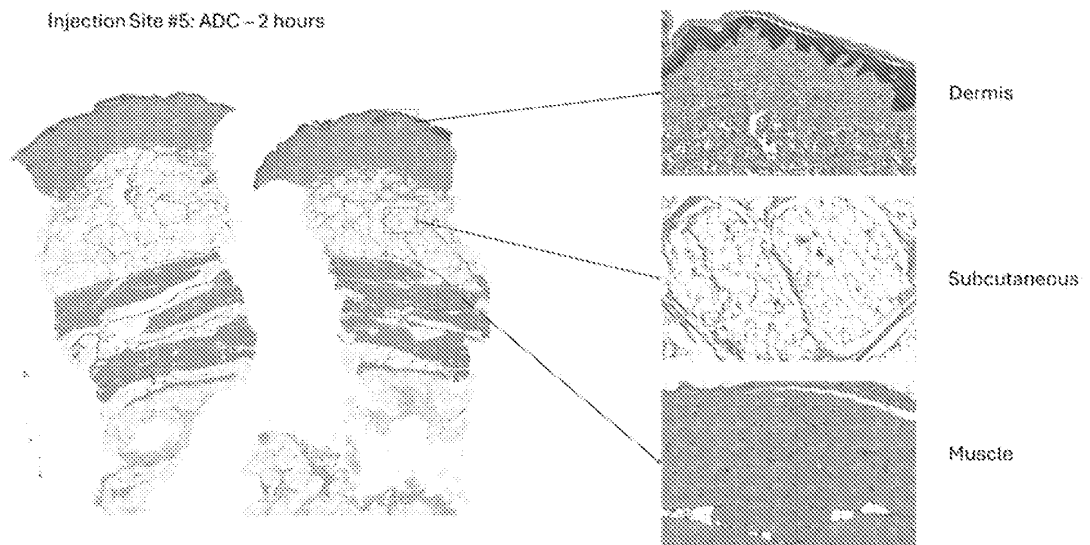


FIG. 28F

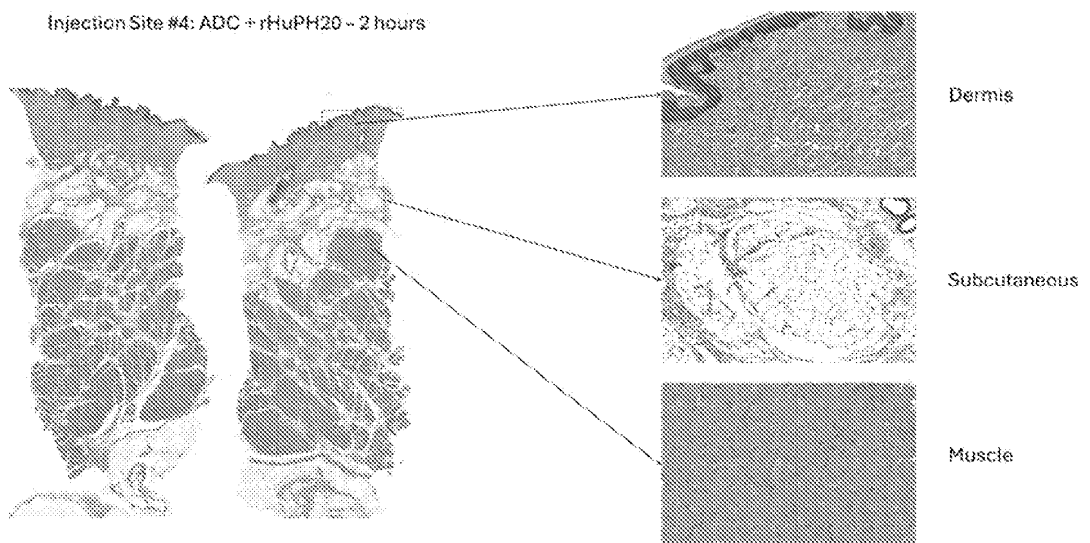


FIG. 28G

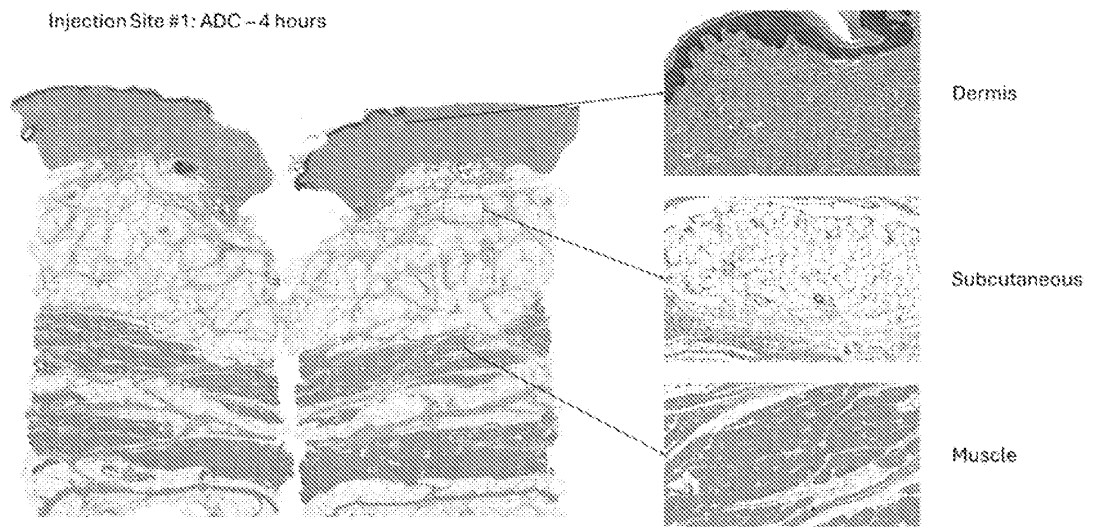


FIG. 28H

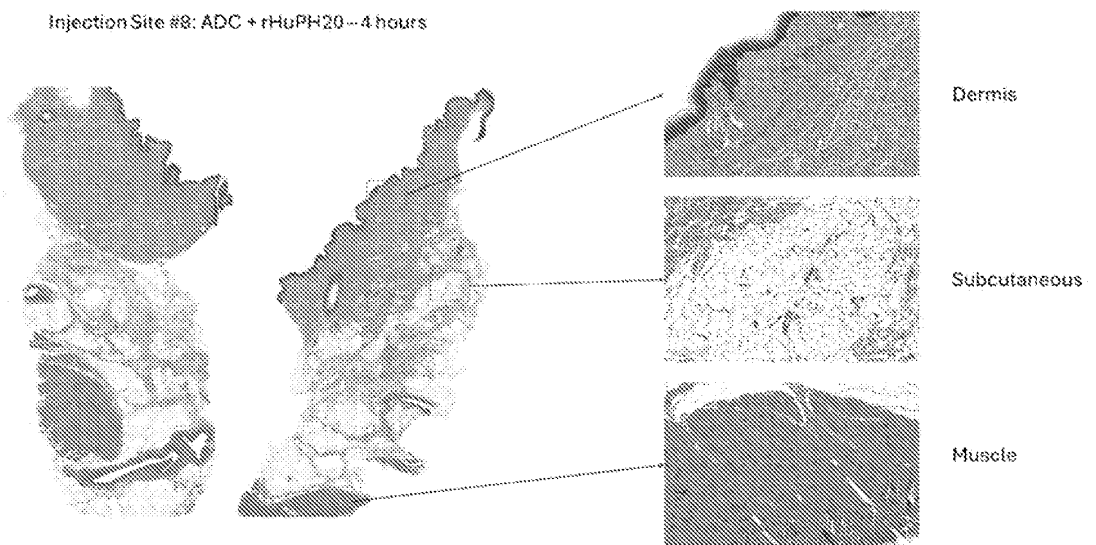


FIG. 28I

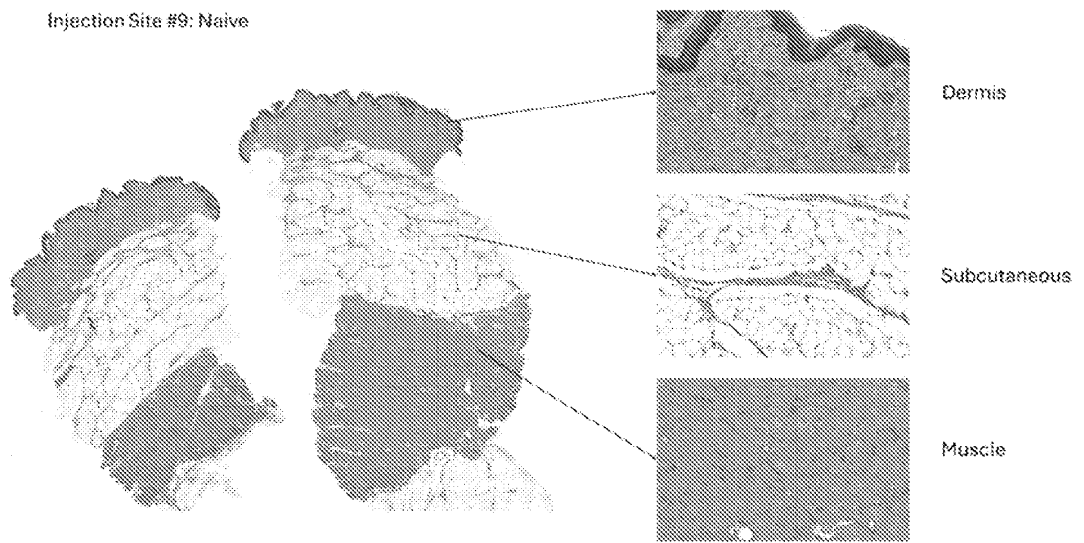


FIG. 28J

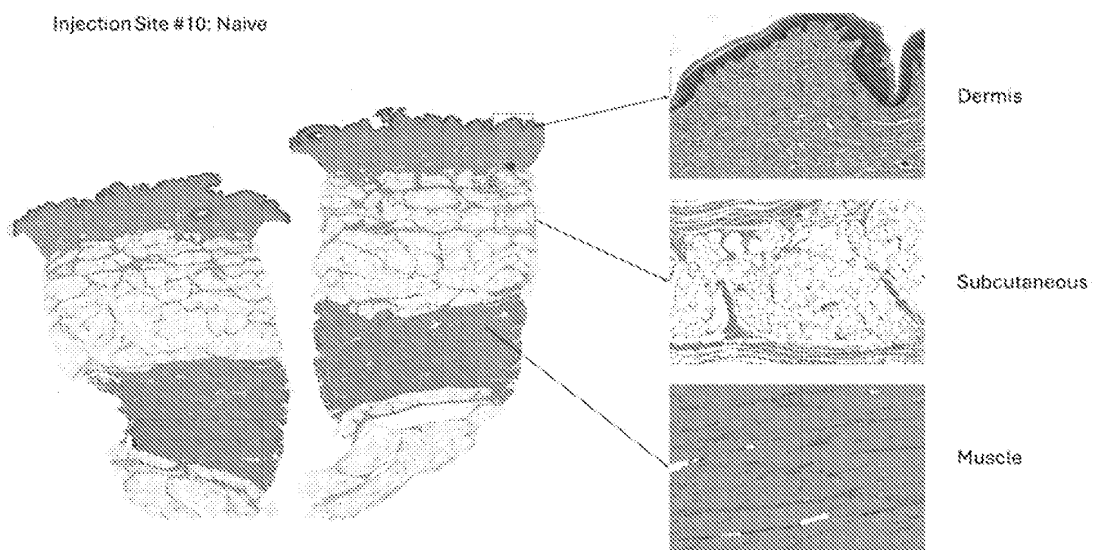


FIG. 29

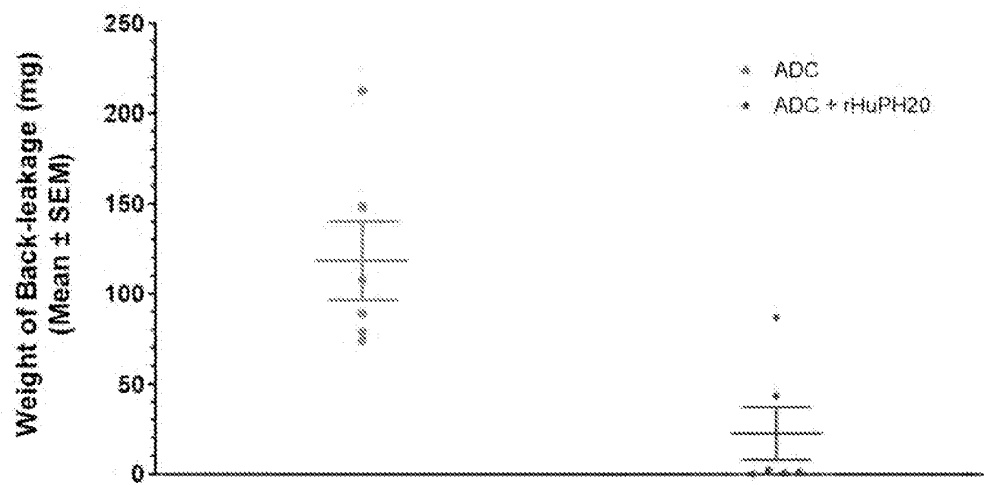


FIG. 30A

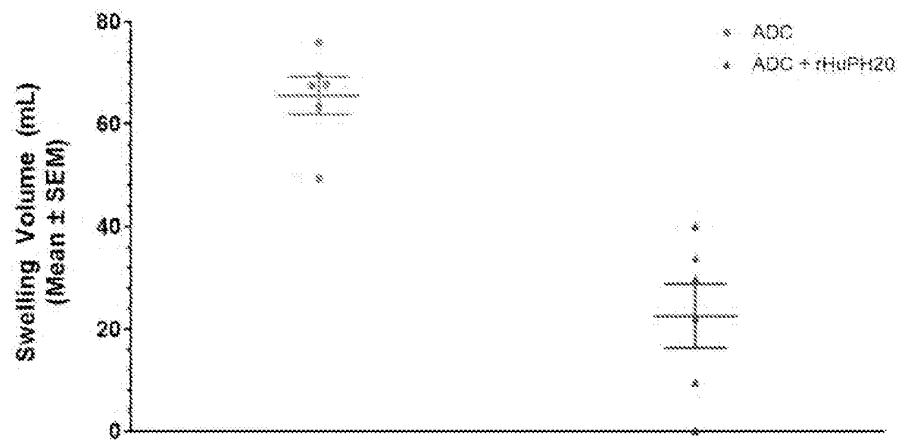


FIG. 30B

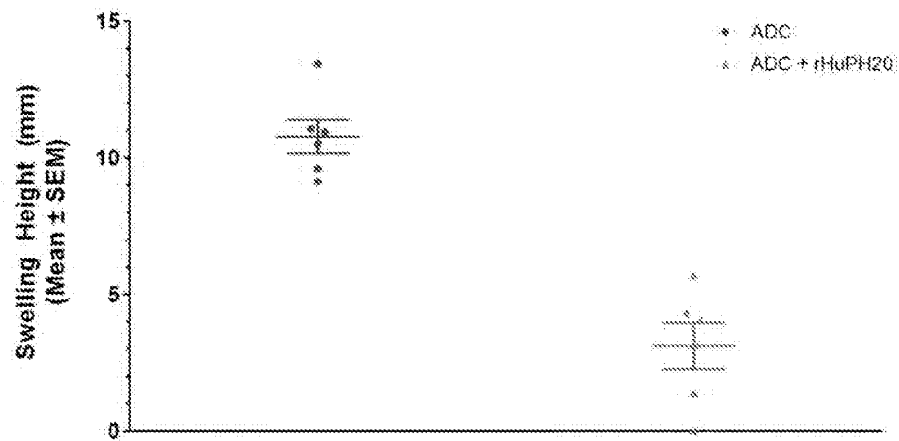


FIG. 31

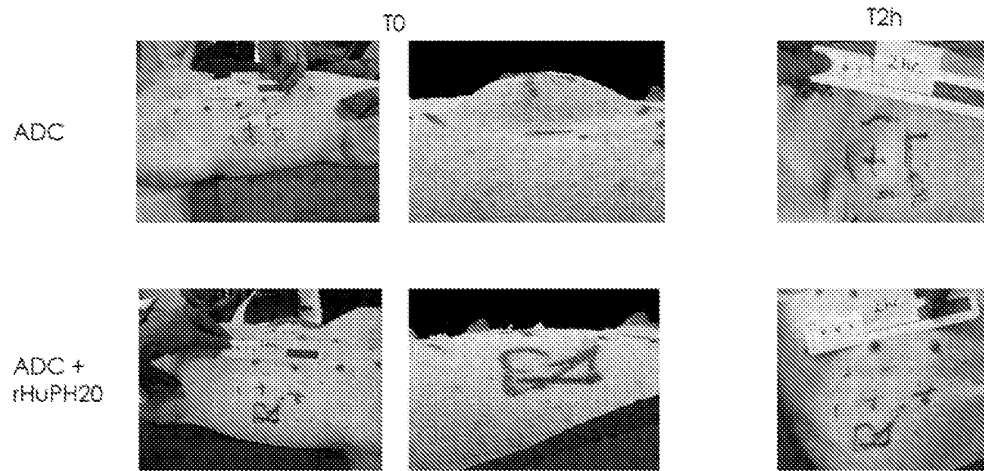


FIG. 32A

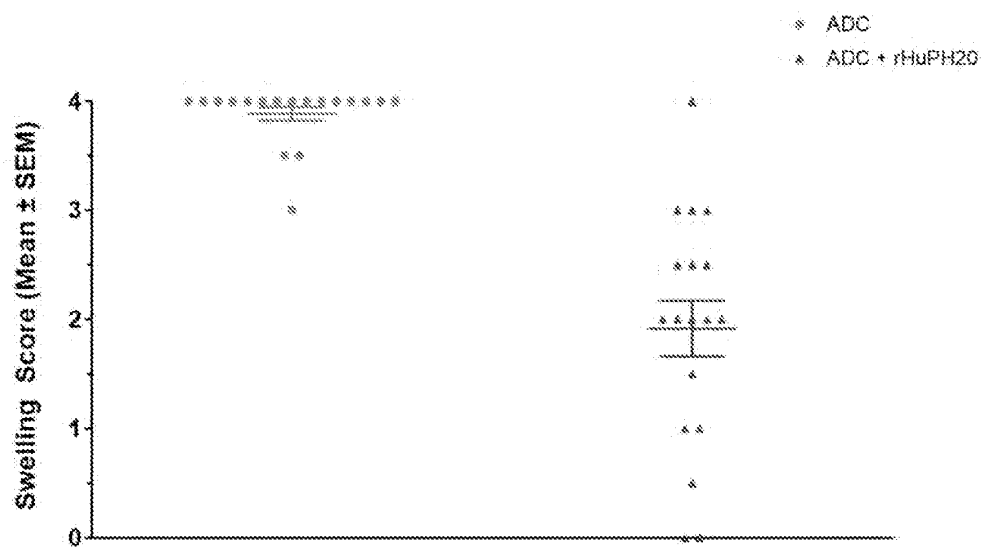


FIG. 32B

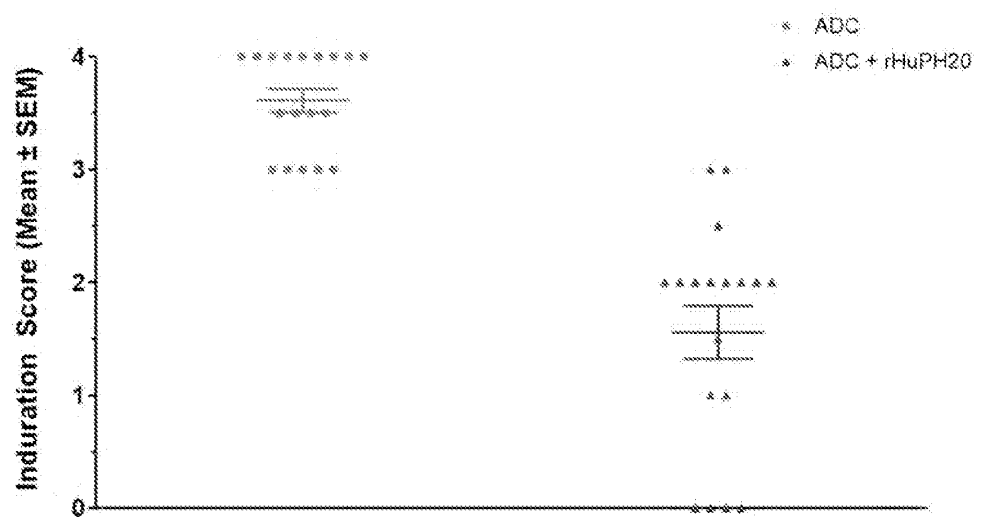


FIG. 32C

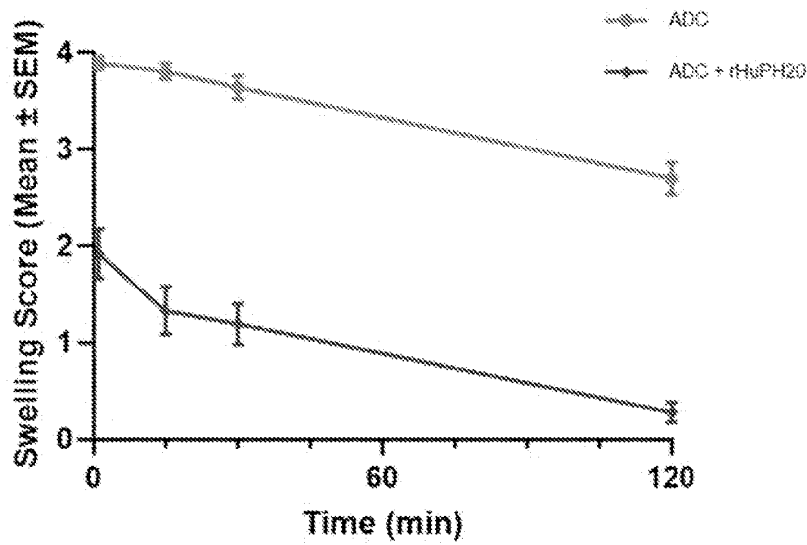


FIG. 32D

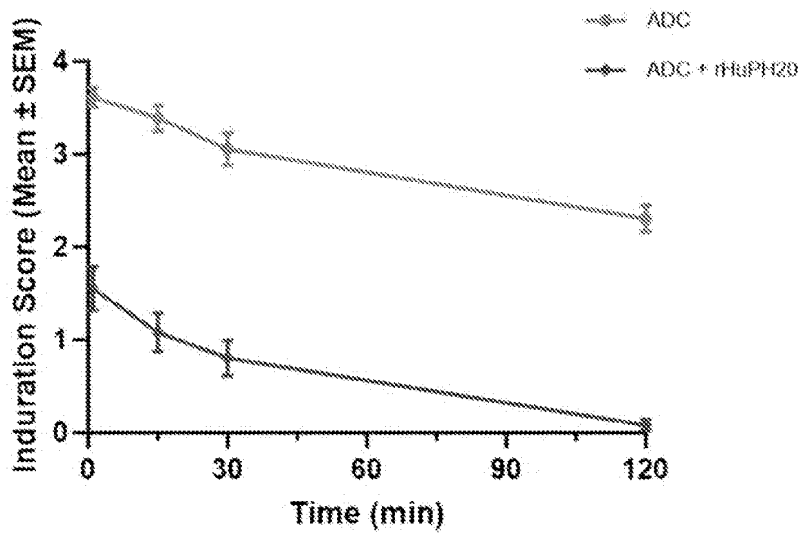


FIG. 33

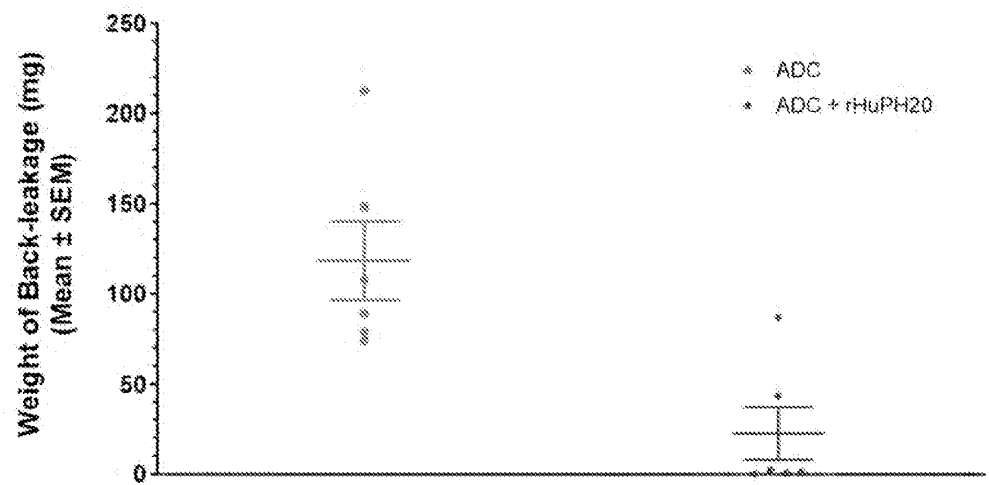


FIG. 34A

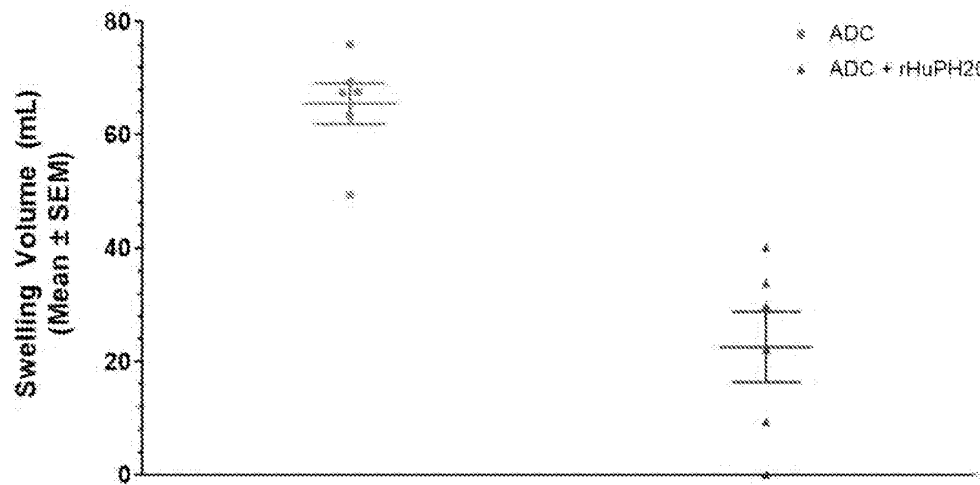


FIG. 34B

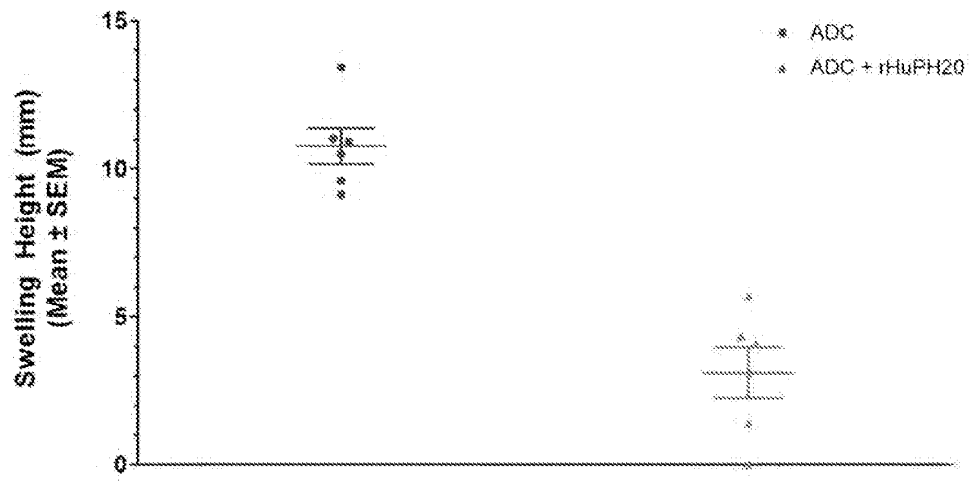


FIG. 35A

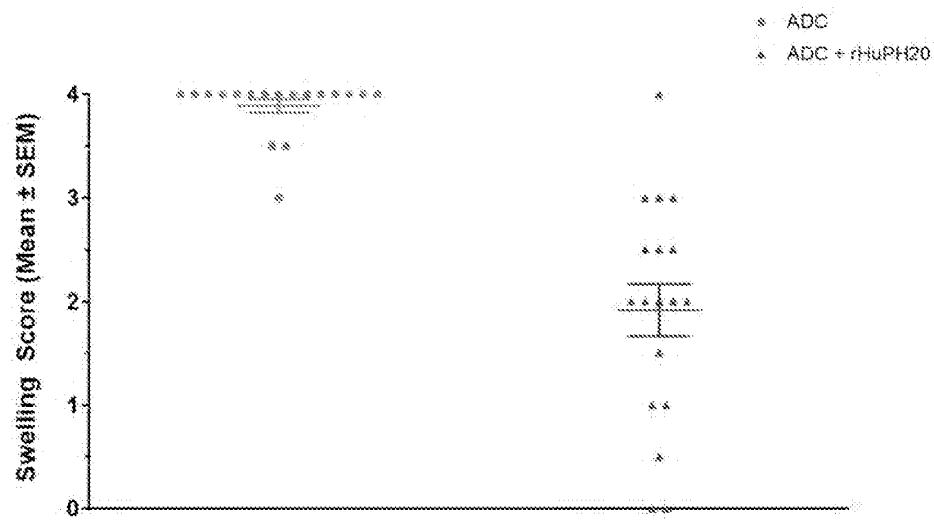


FIG. 35B

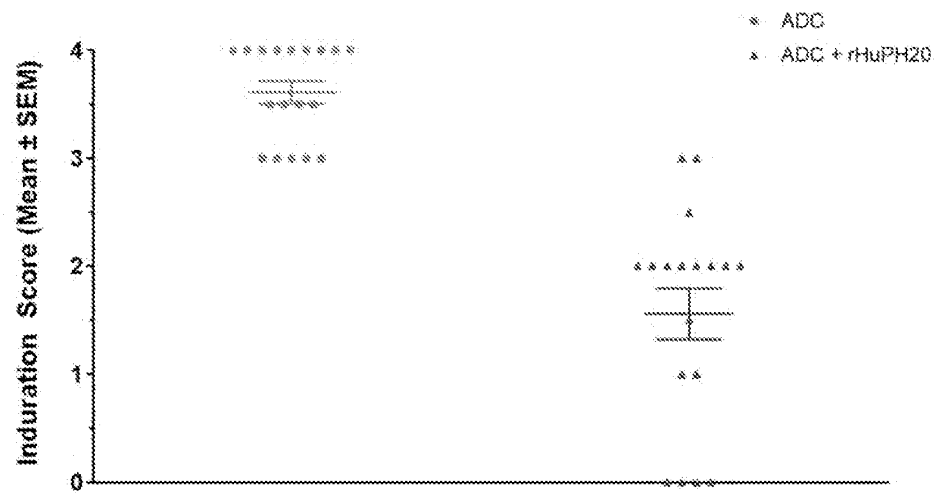


FIG. 35C

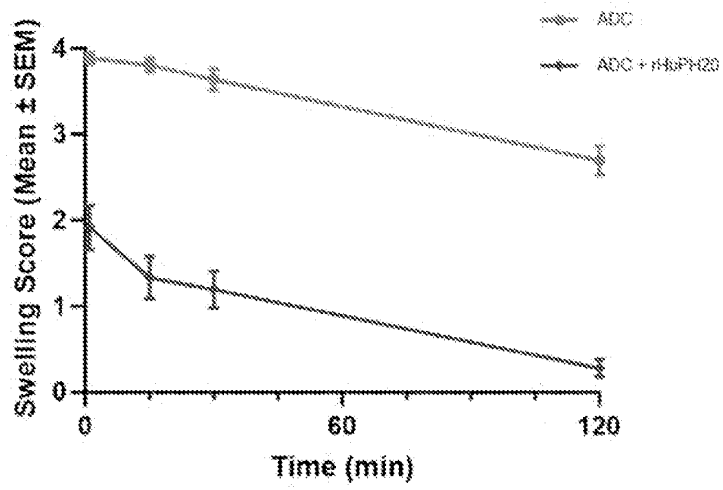


FIG. 35D

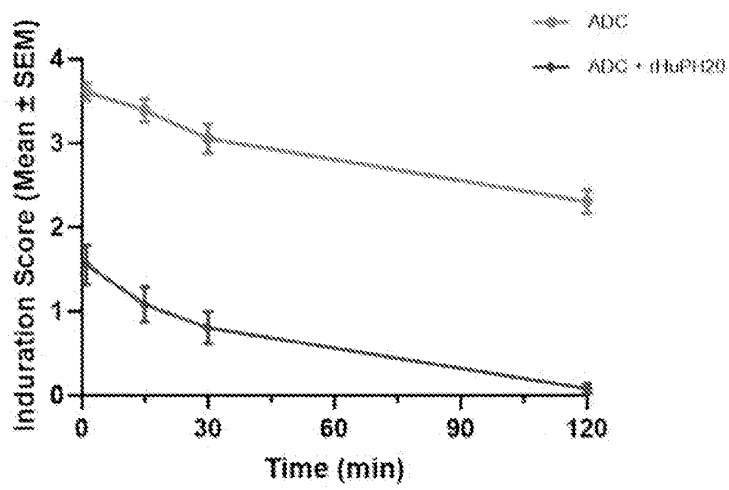


FIG. 36A

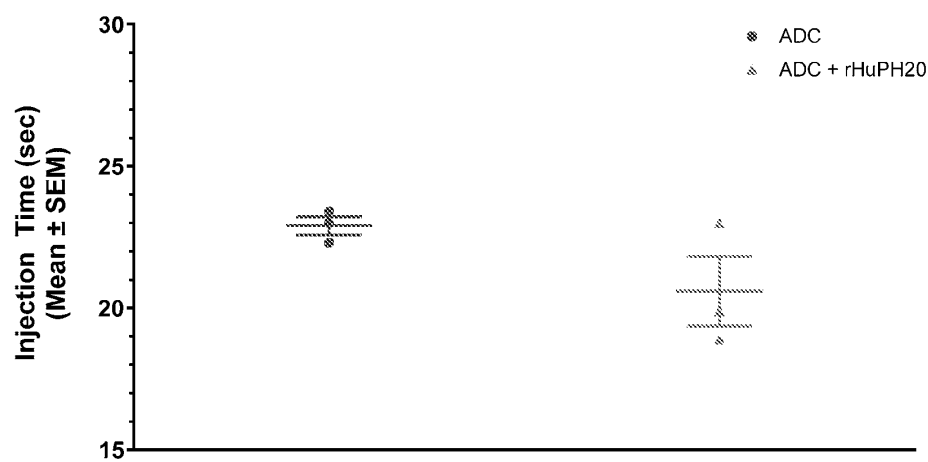


FIG. 36B

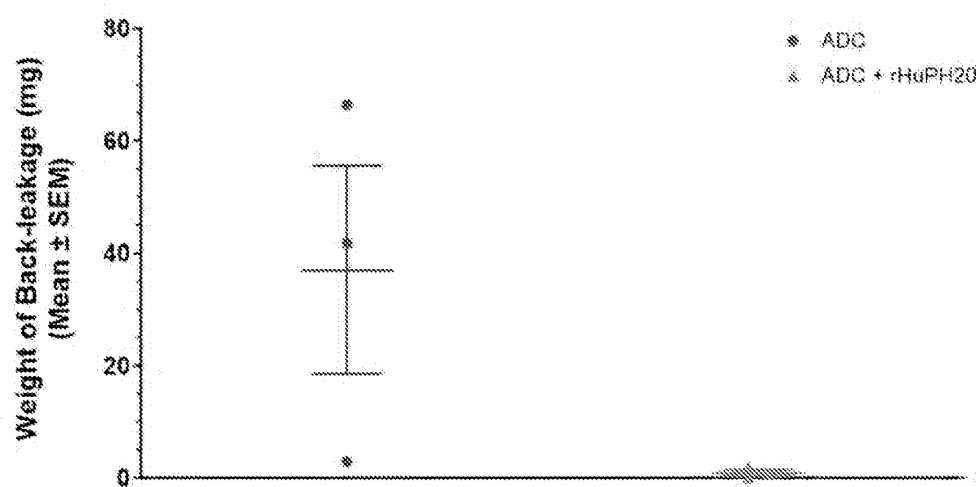


FIG. 37A

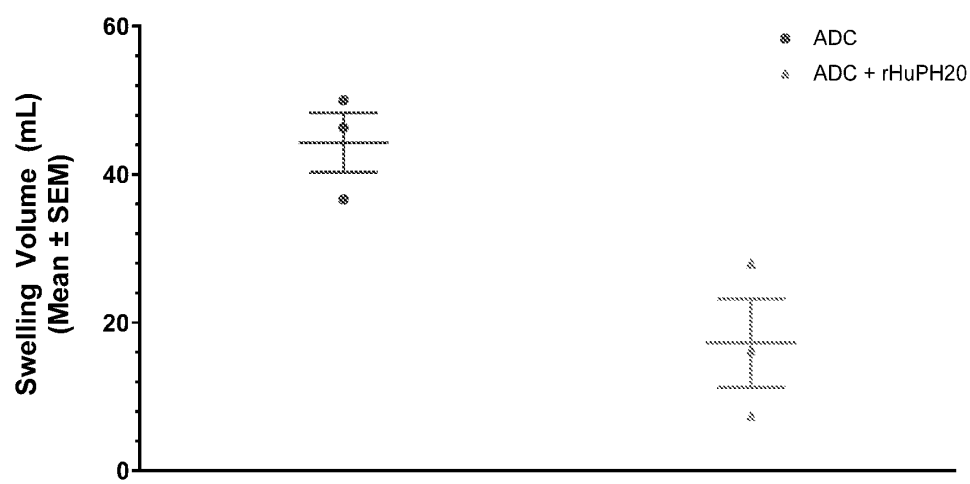


FIG. 37B

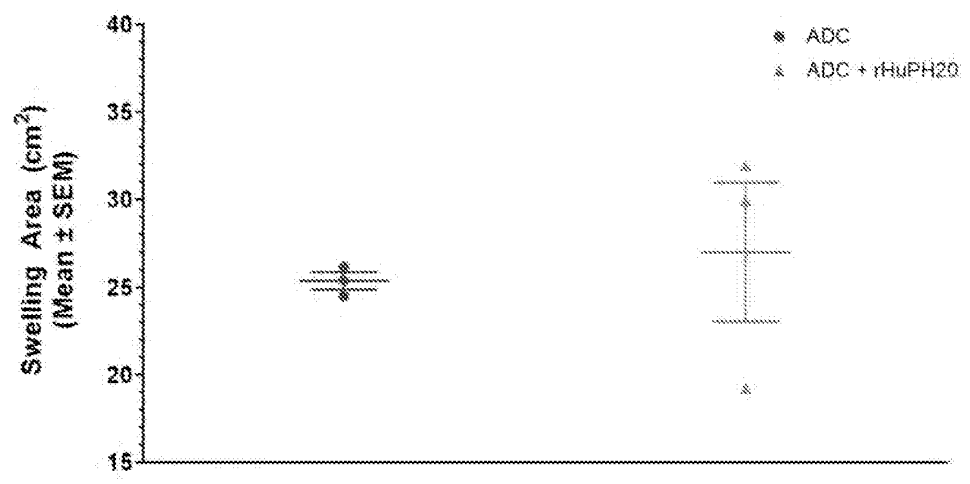


FIG. 37C

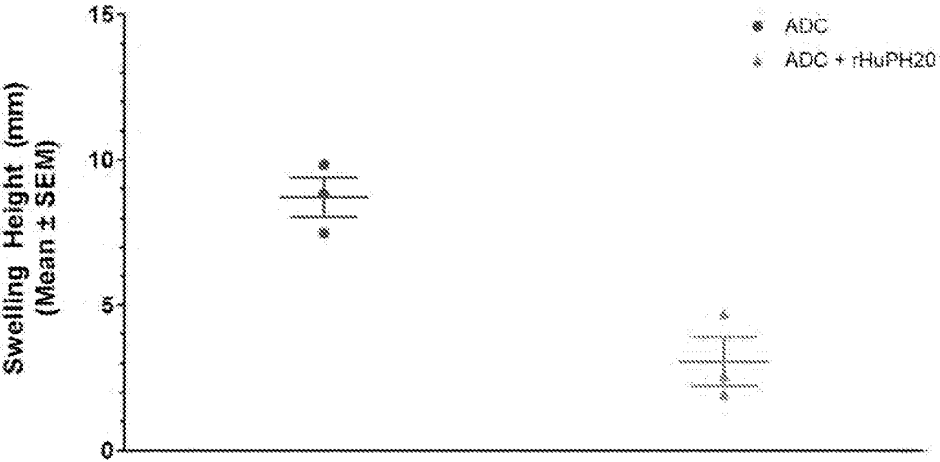


FIG. 38A

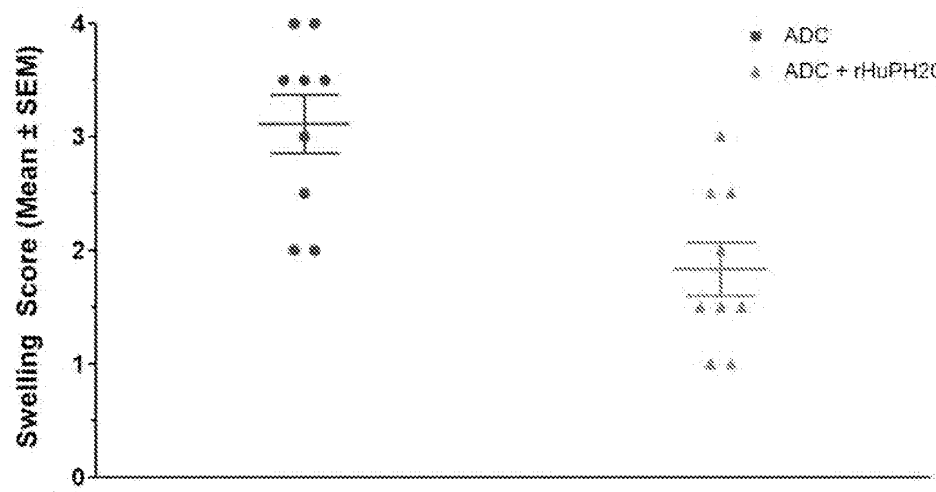


FIG. 38B

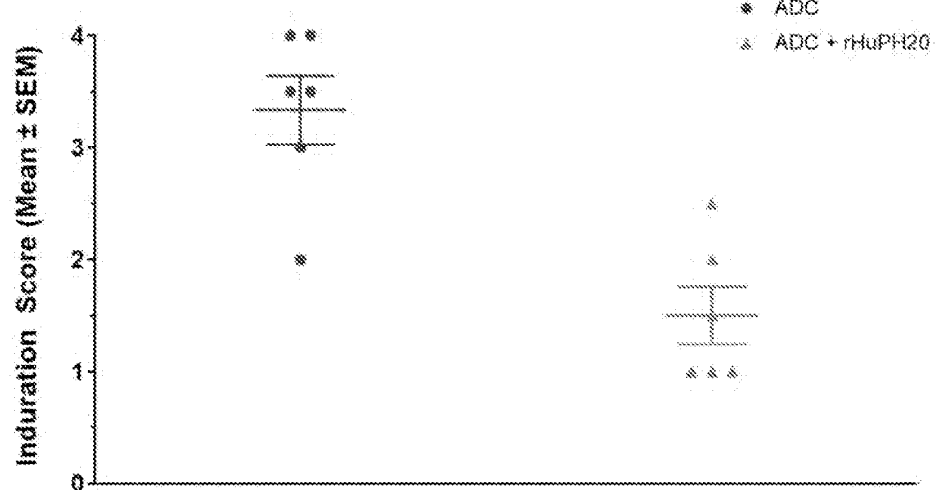
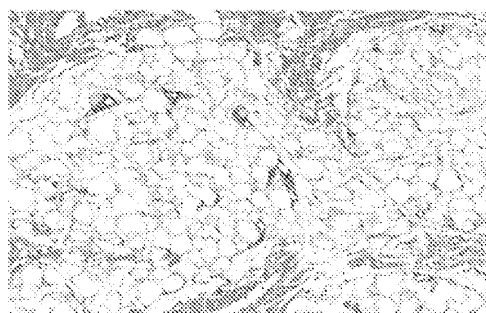
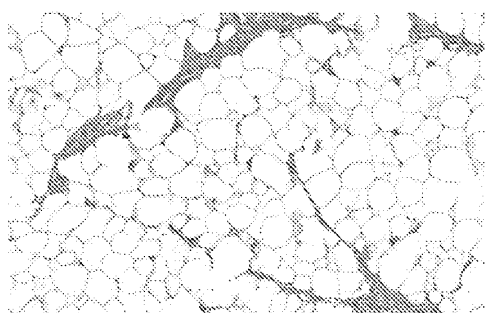


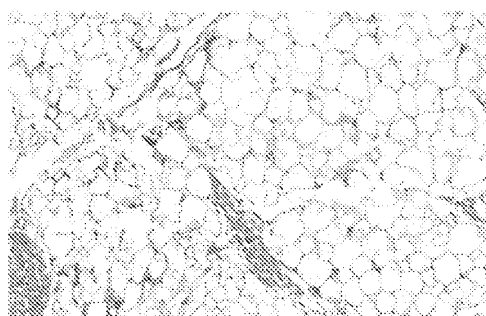
FIG. 39



ADC



ADC + rHuPH20



Naïve SC

FIG. 40A

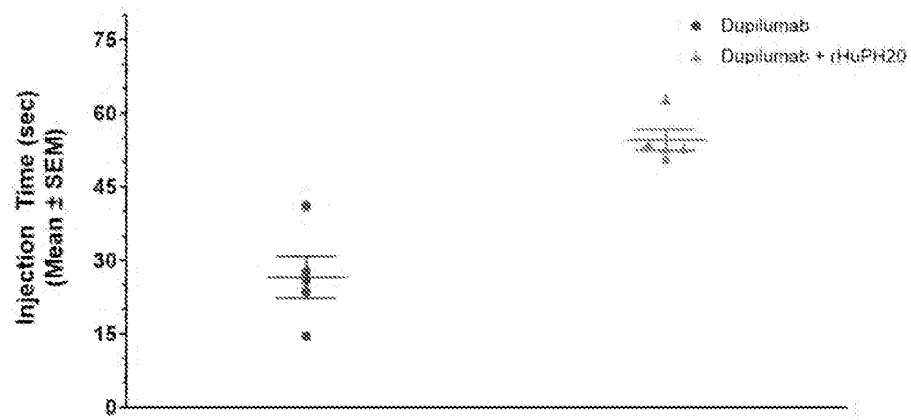


FIG. 40B

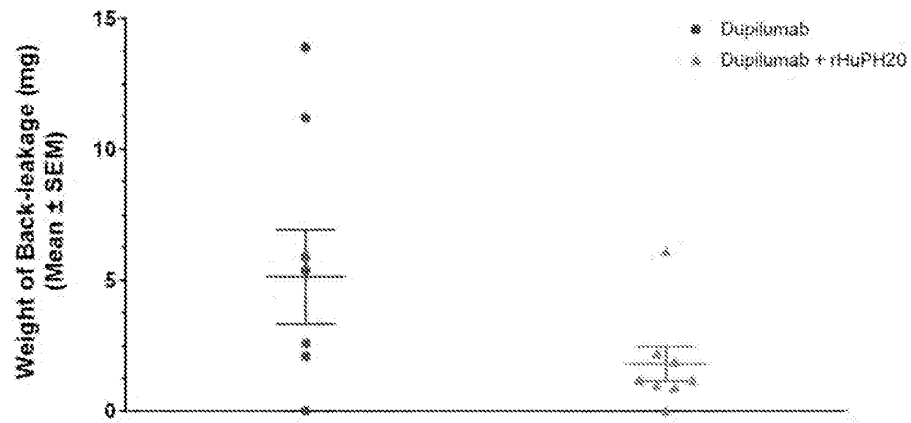


FIG. 41A

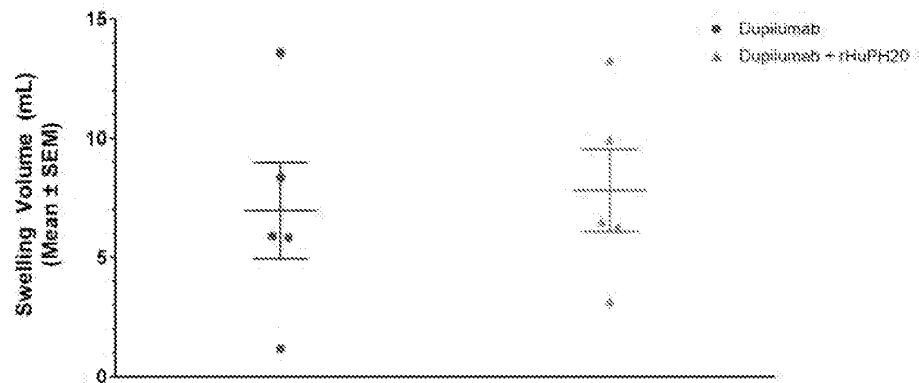


FIG. 41B

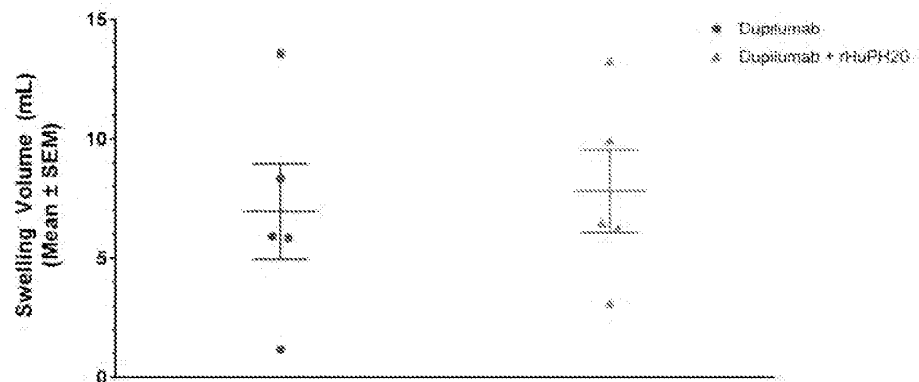


FIG. 41C

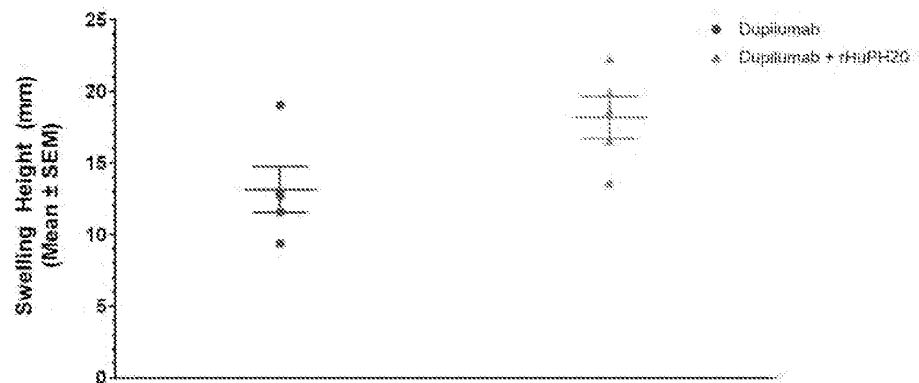


FIG. 42

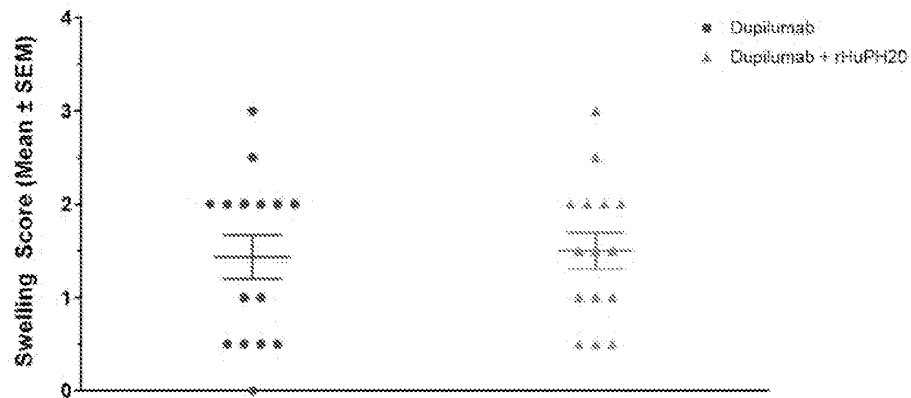


FIG. 43

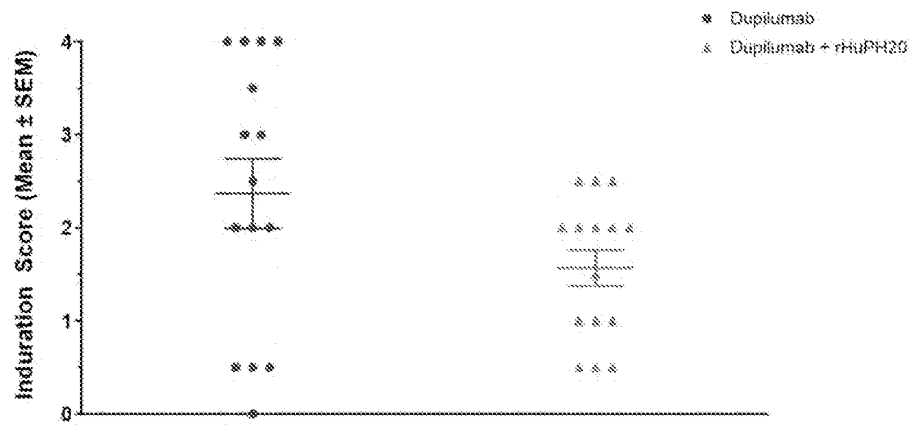


FIG. 44

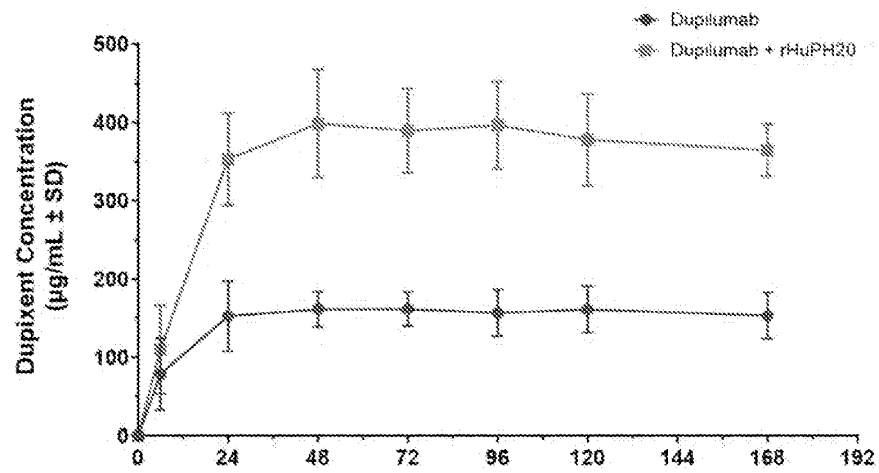


FIG. 45

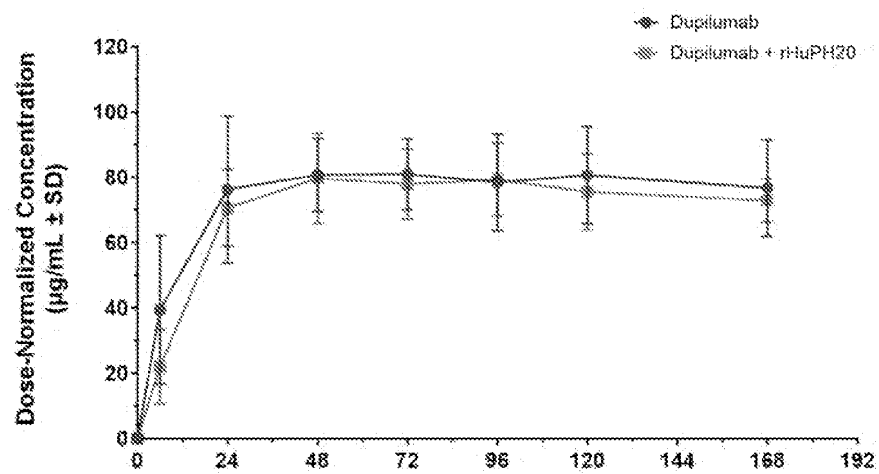


FIG. 46

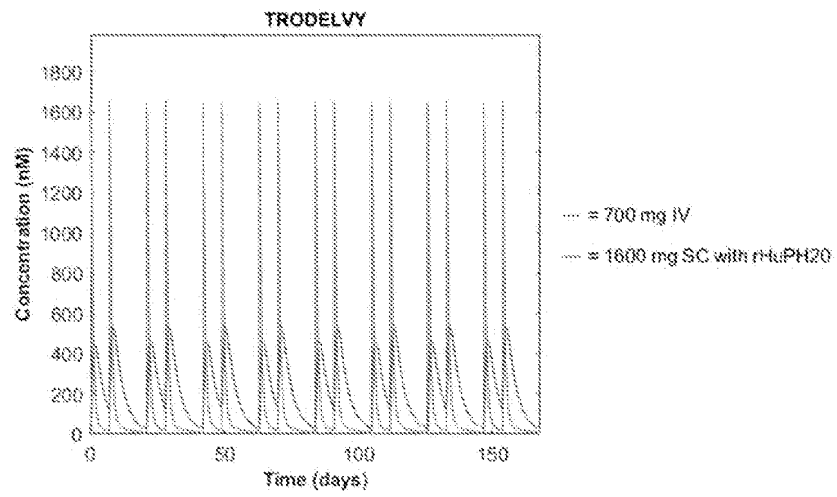


FIG. 47

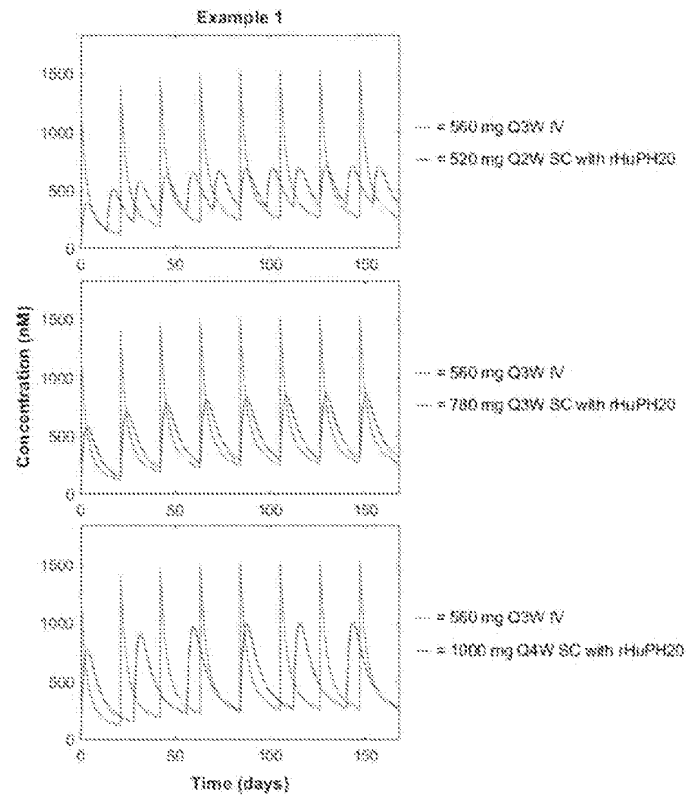


FIG. 48

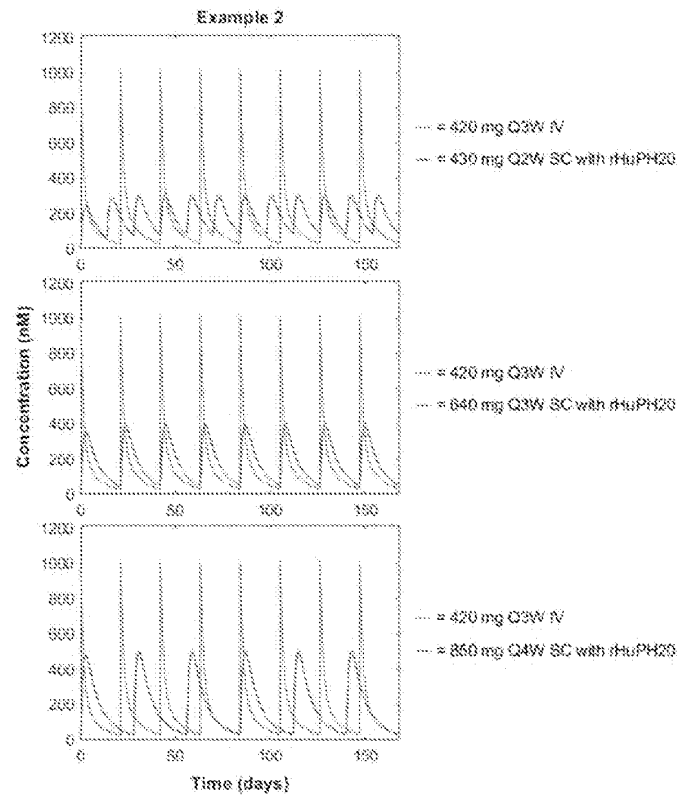


FIG. 49

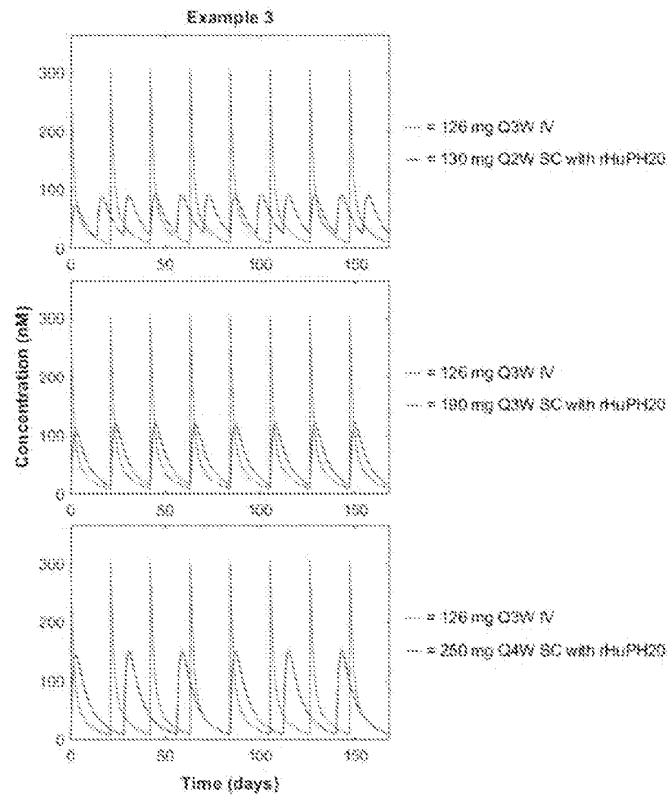


FIG. 50

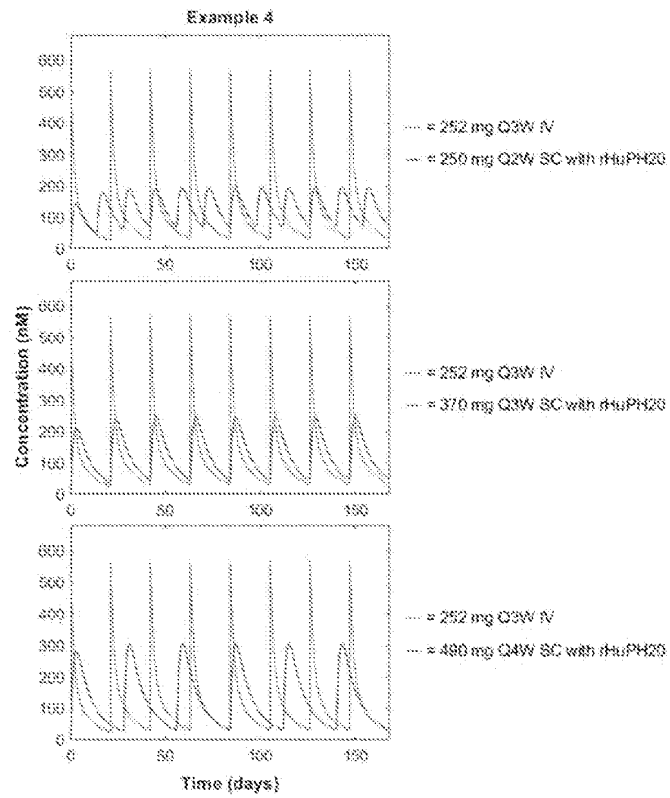


FIG. 51

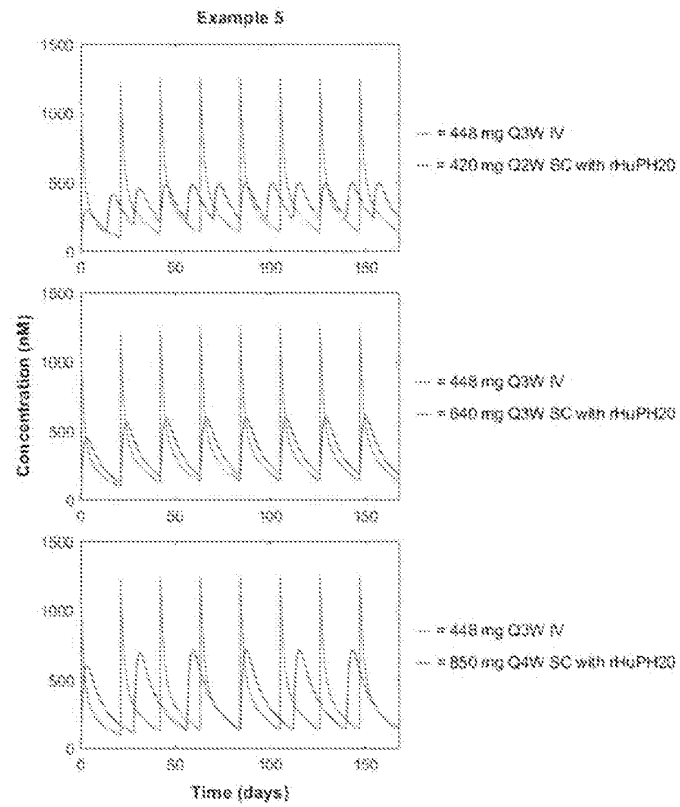


FIG. 52

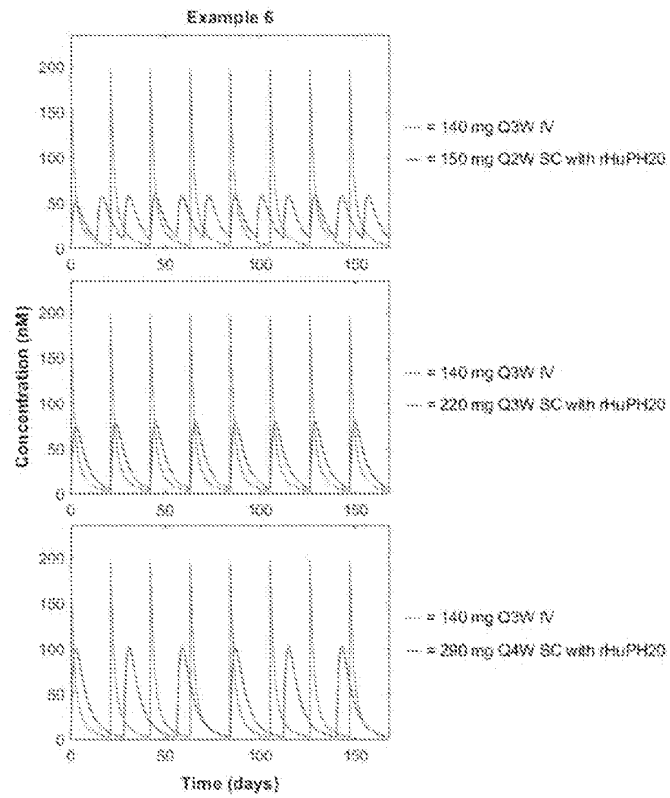


FIG. 53

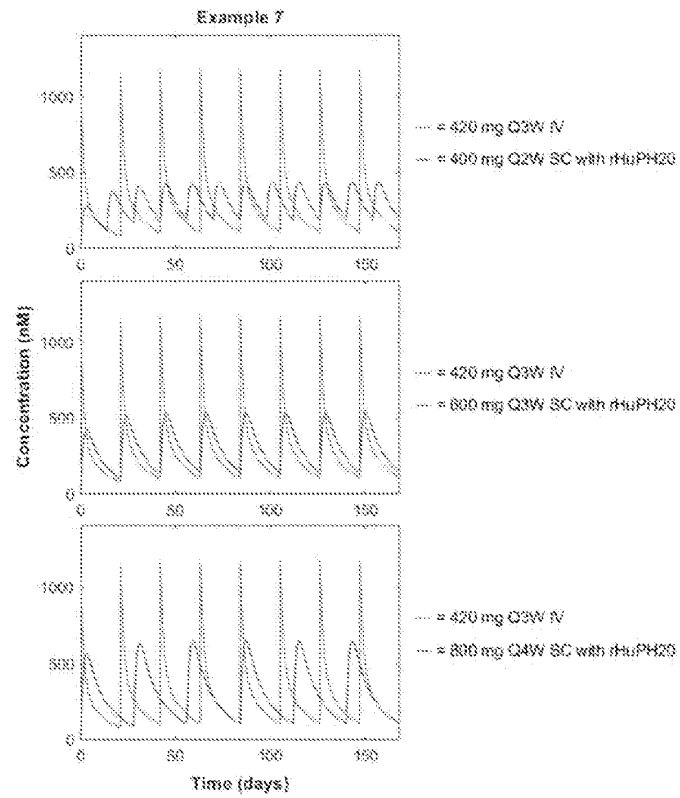


FIG. 54

