

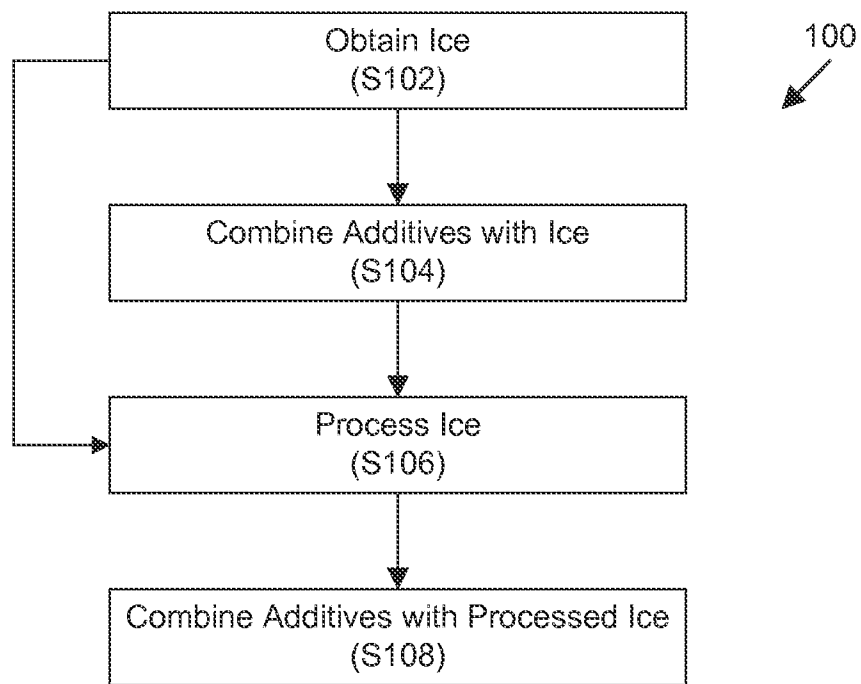


FIG. 1

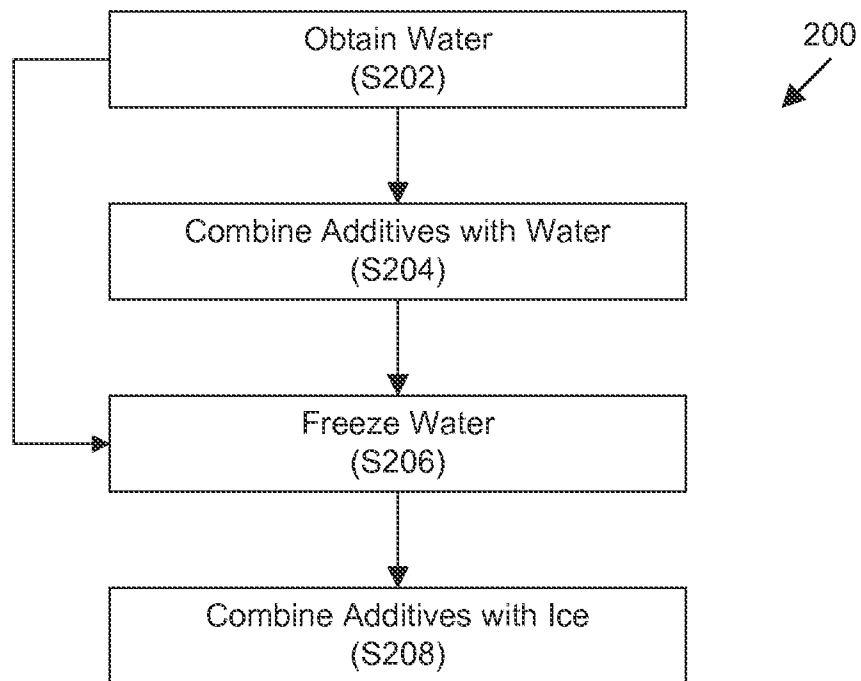


FIG. 2



FIG. 3

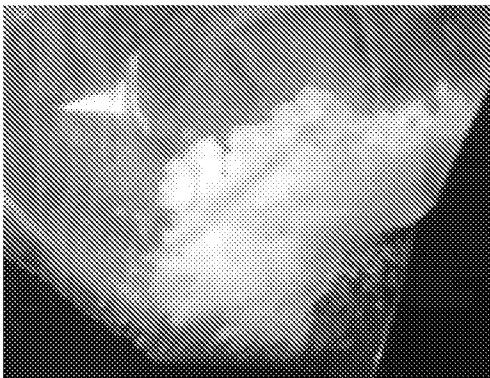


FIG. 4

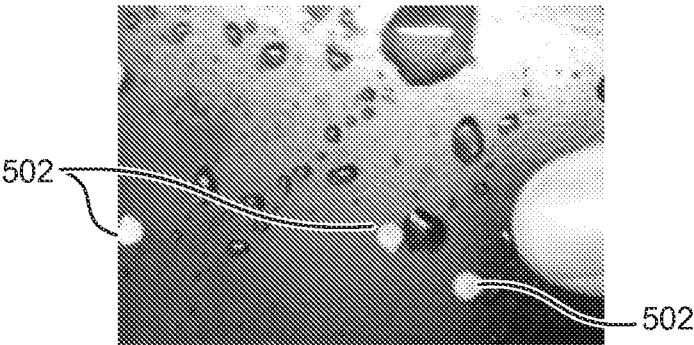


FIG. 5

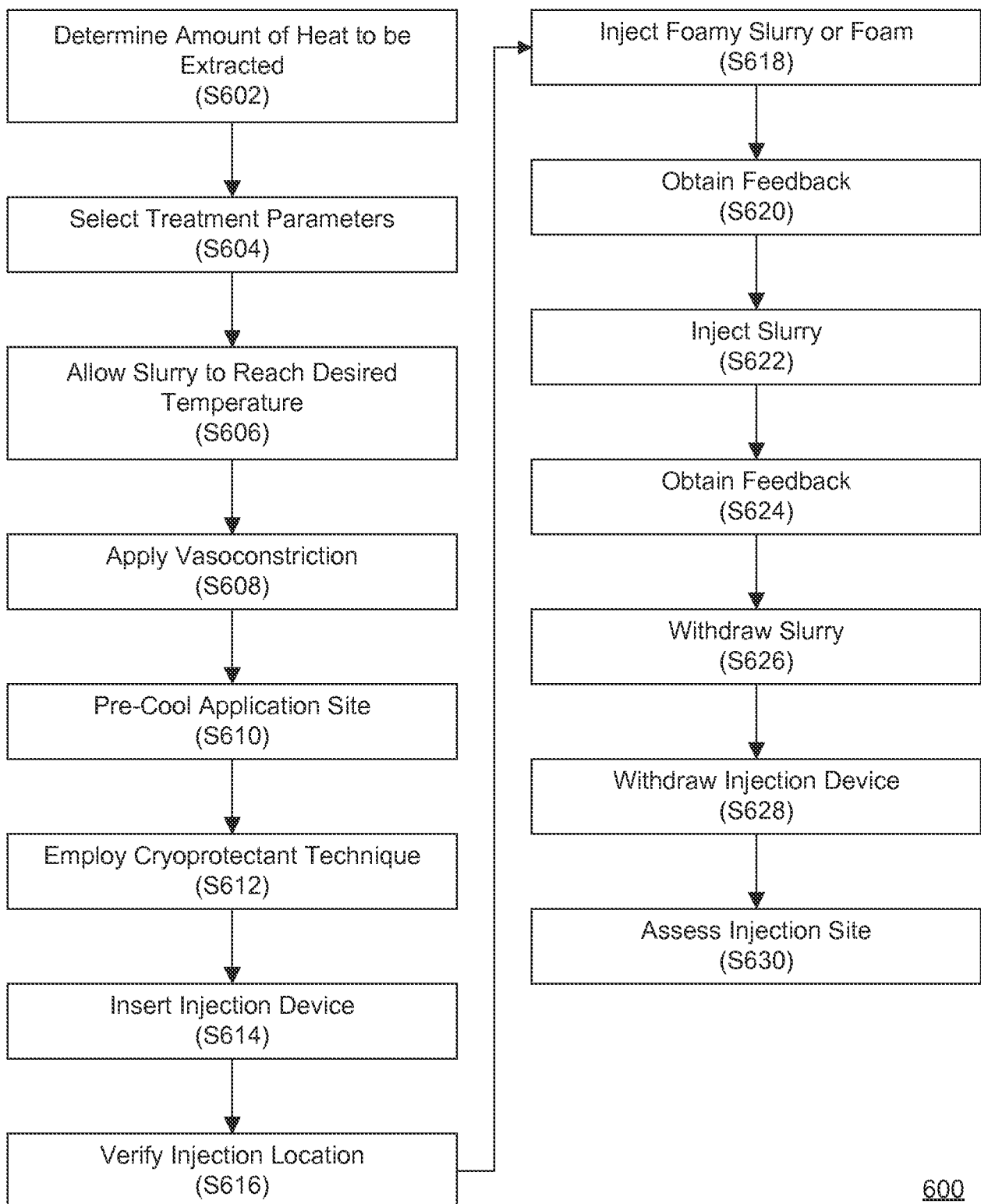
600

FIG. 6



FIG. 7



FIG. 8A

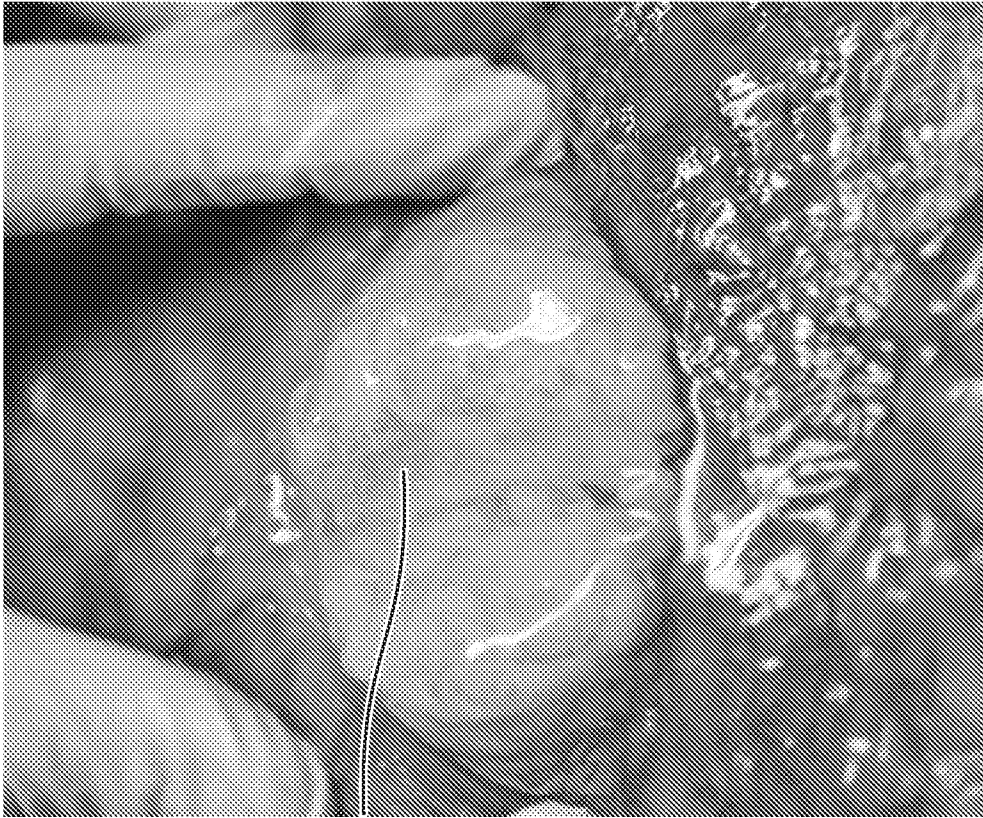


FIG. 8C

802

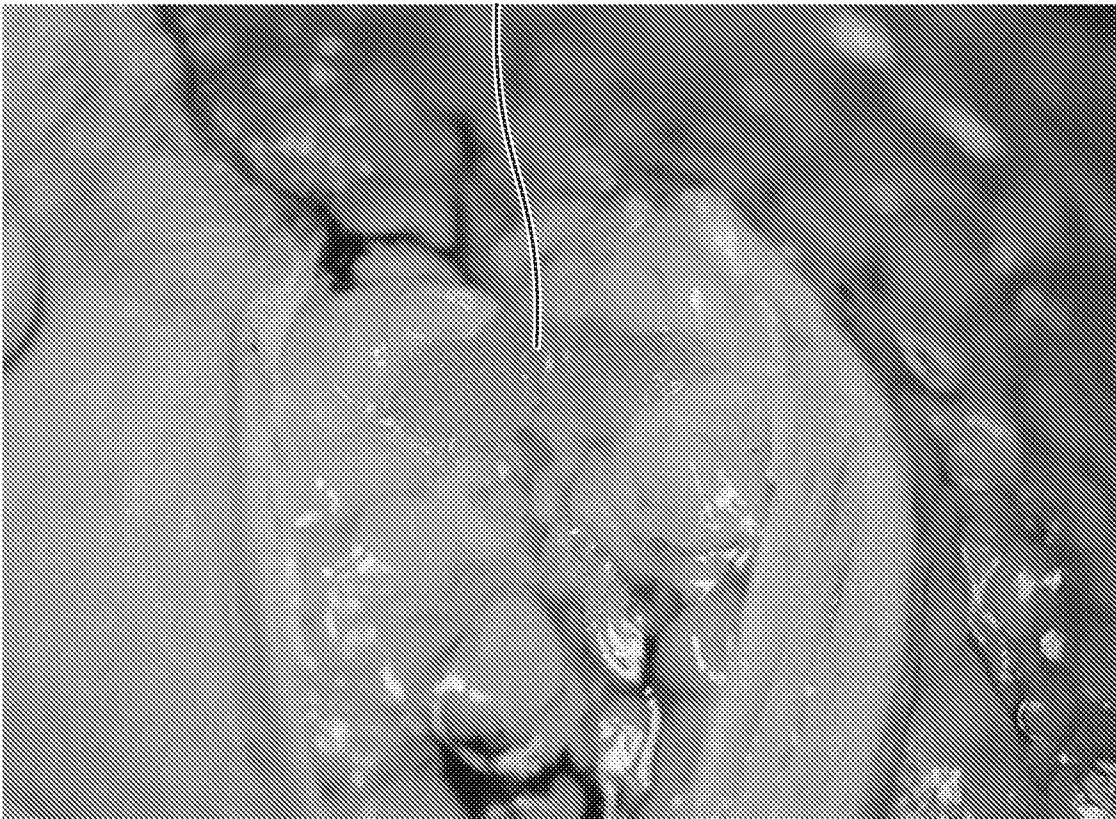


FIG. 8B

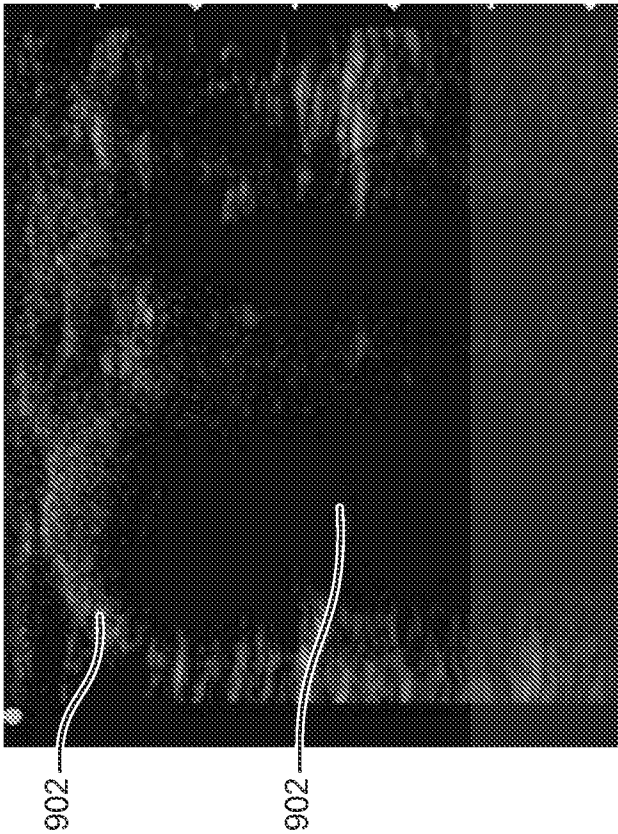


FIG. 9B

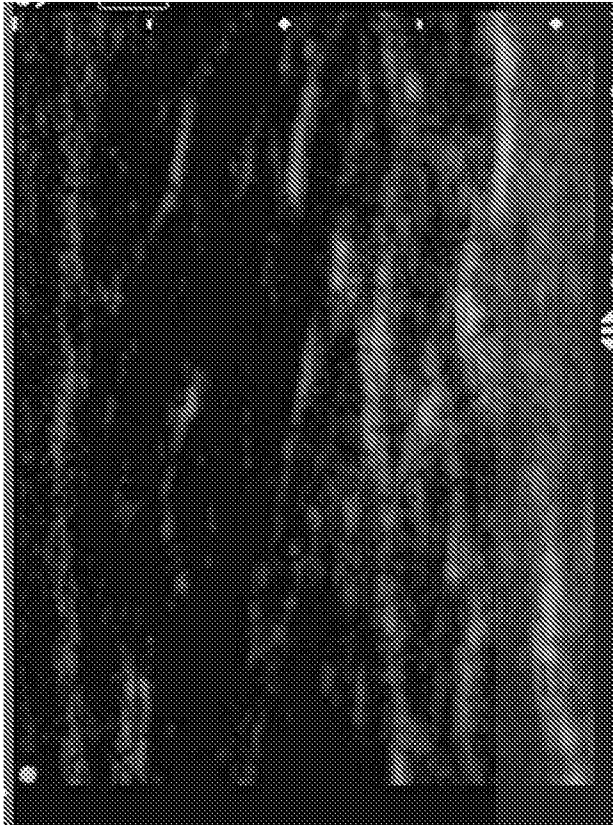


FIG. 9A

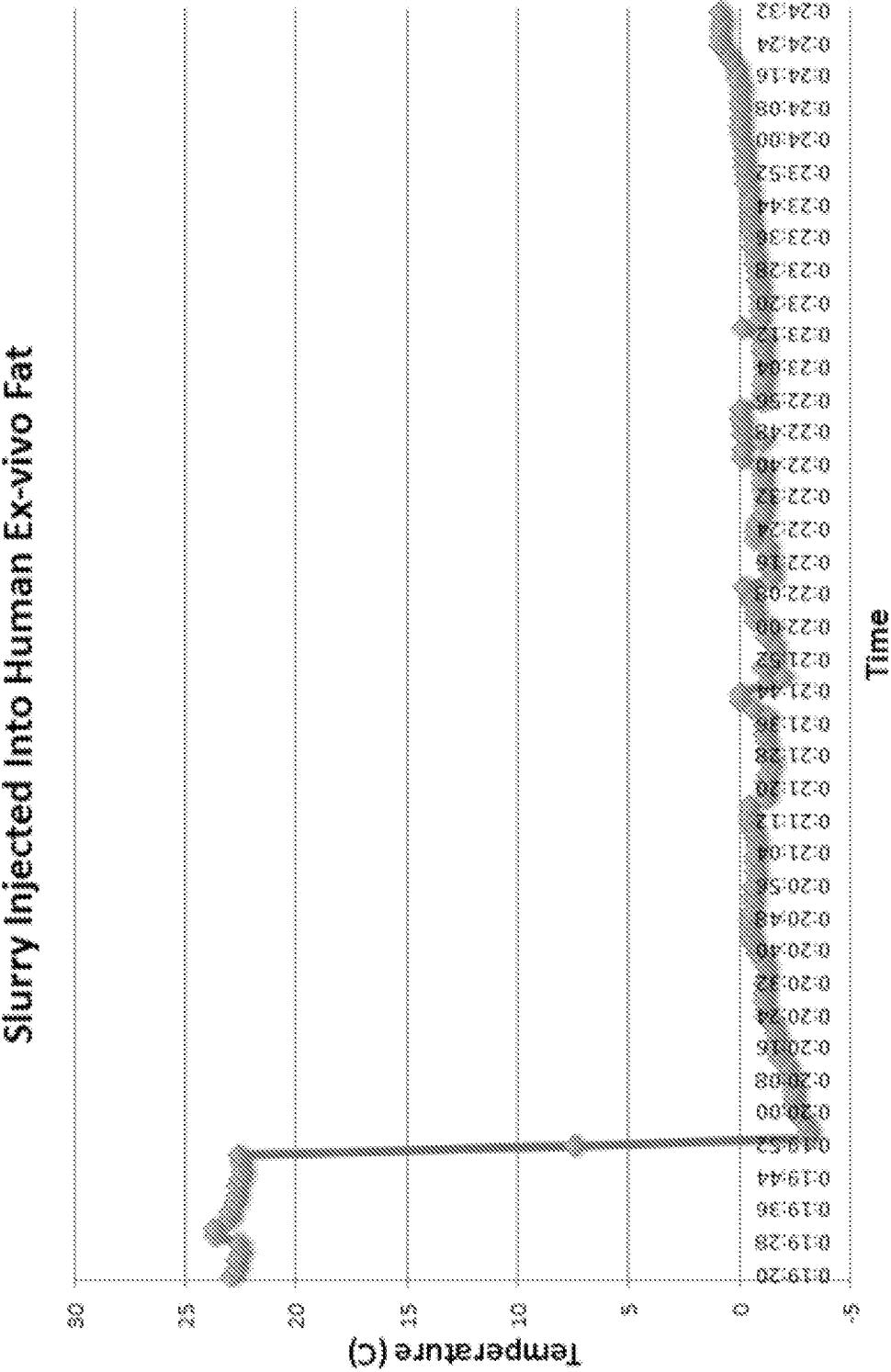


FIG. 10

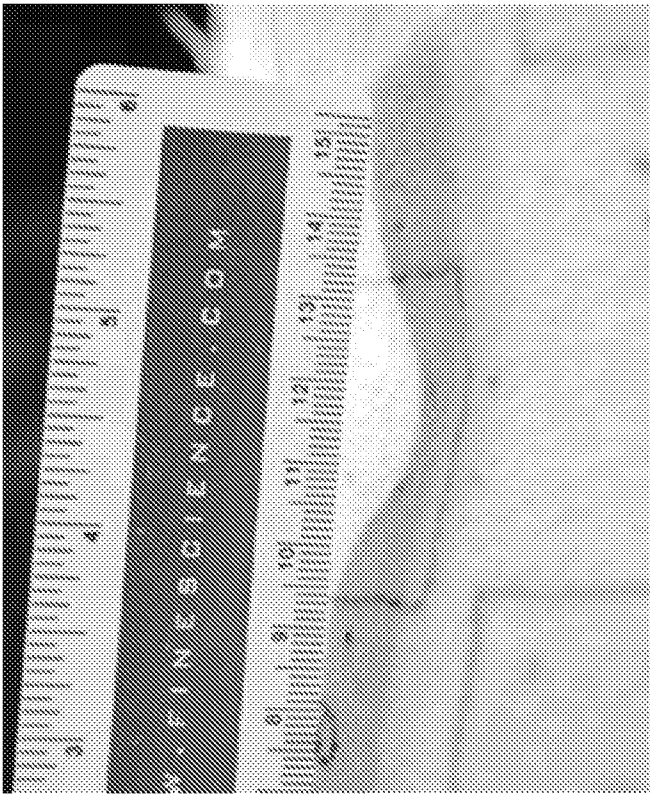


FIG. 11B

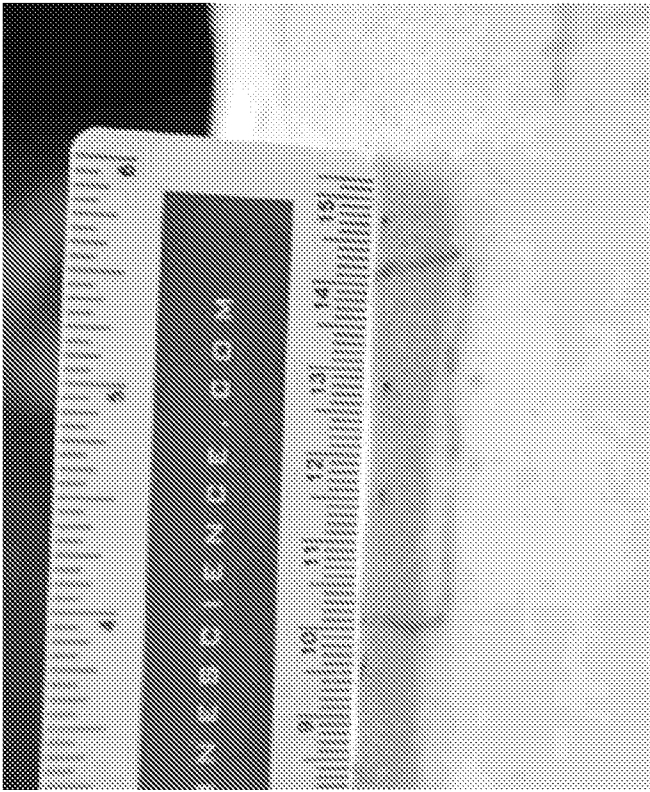


FIG. 11A

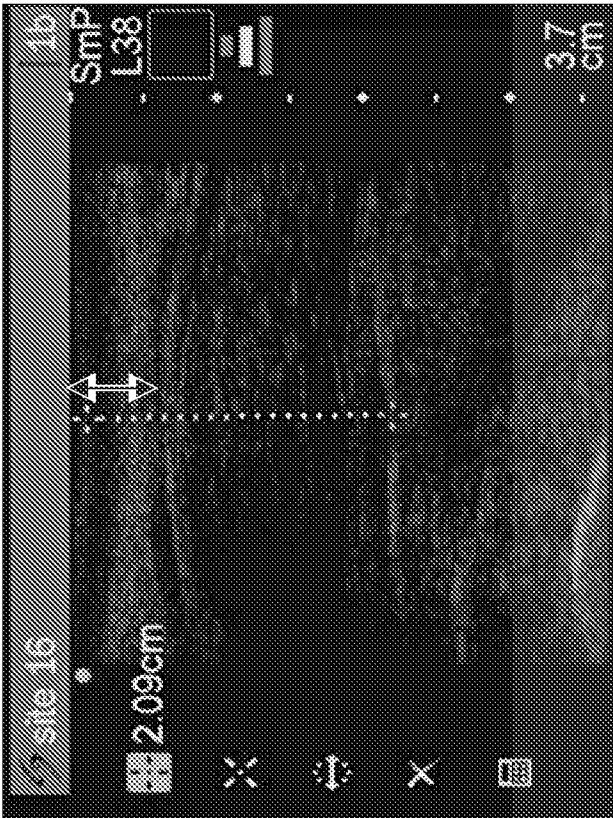


FIG. 12A

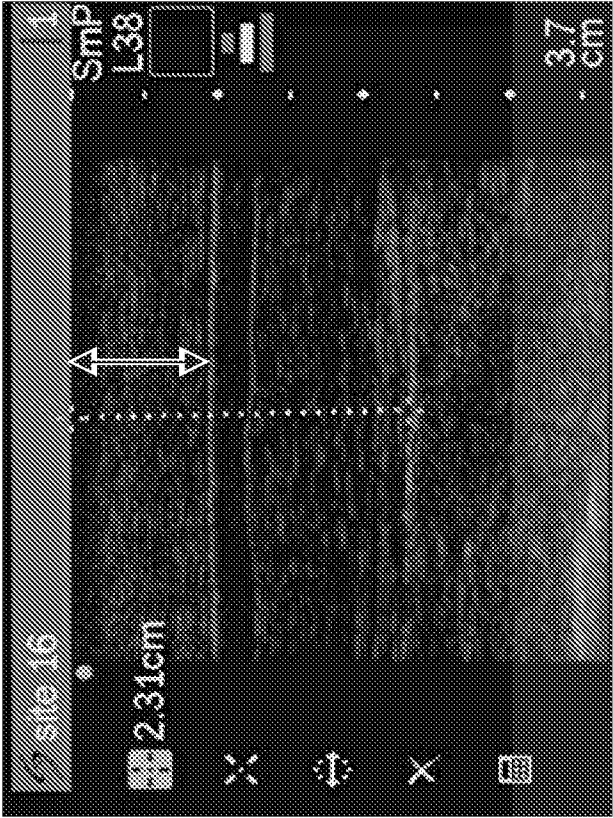


FIG. 12B

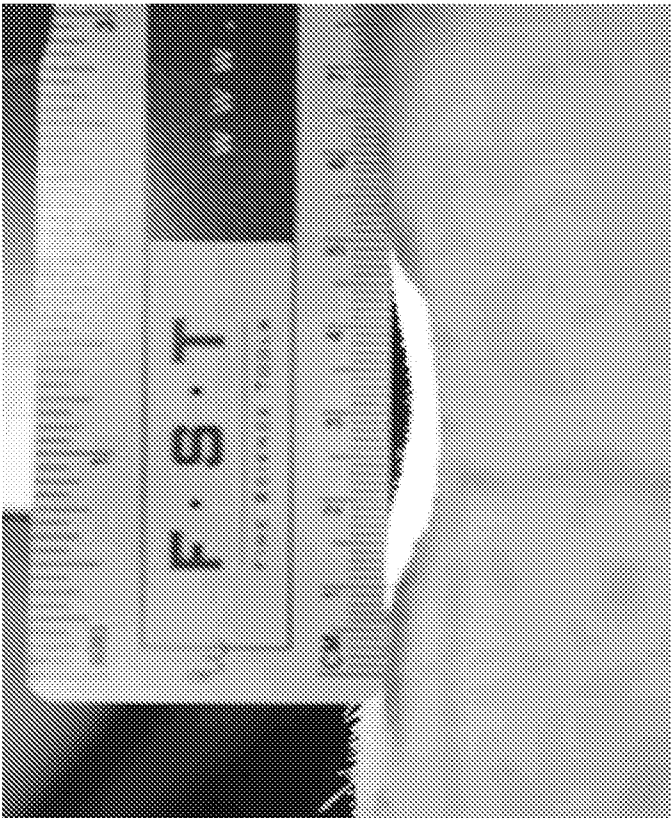


FIG. 13B

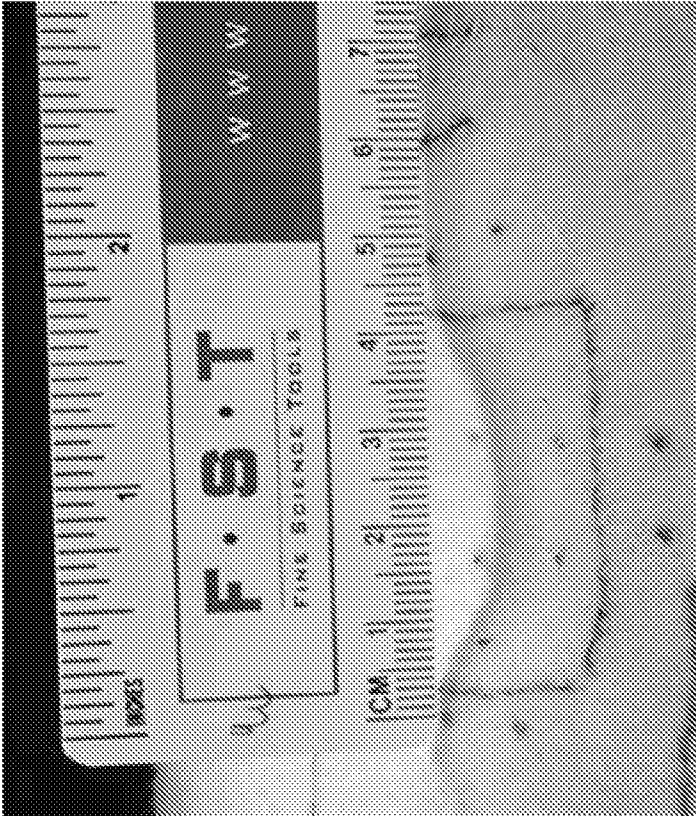


FIG. 13A

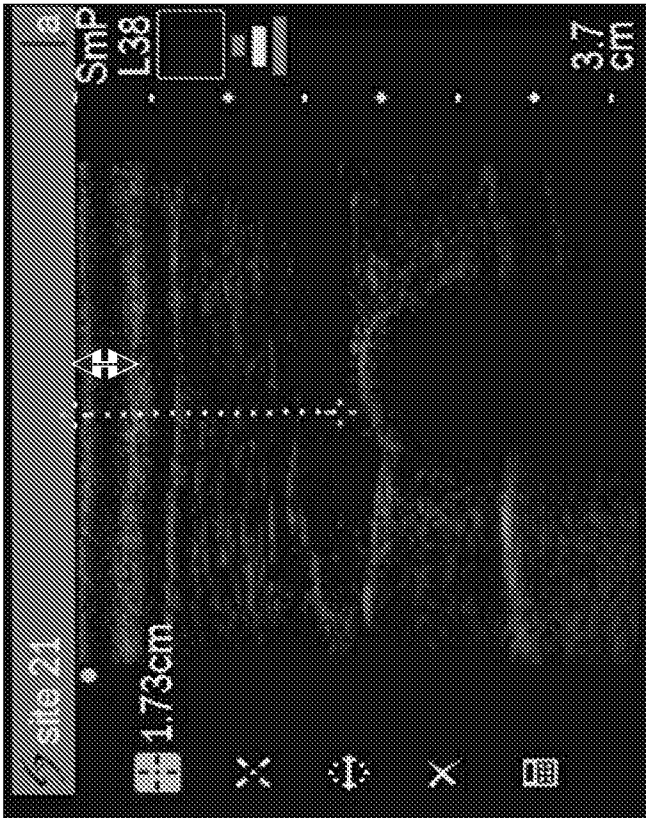


FIG. 14B

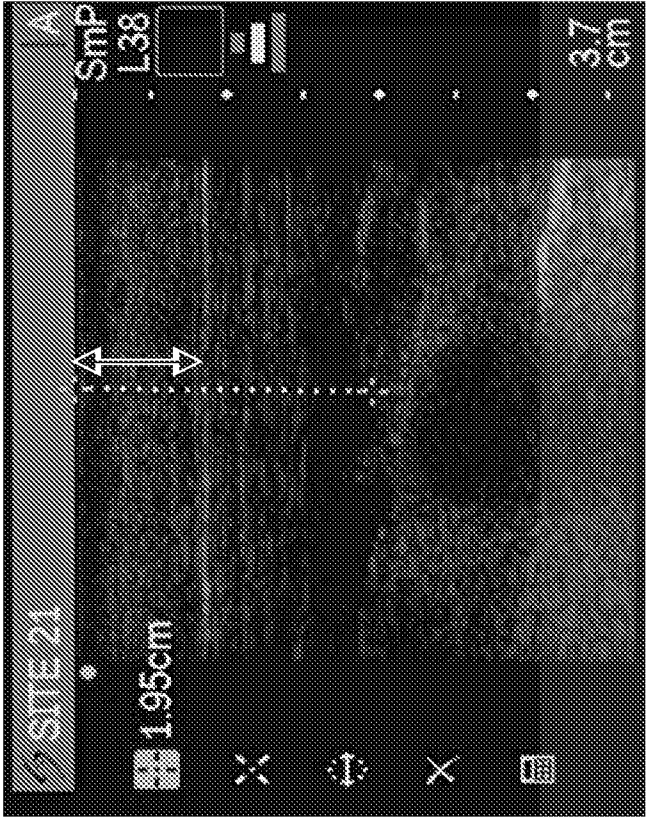


FIG. 14A



FIG. 15



FIG. 16
(Injection Site)

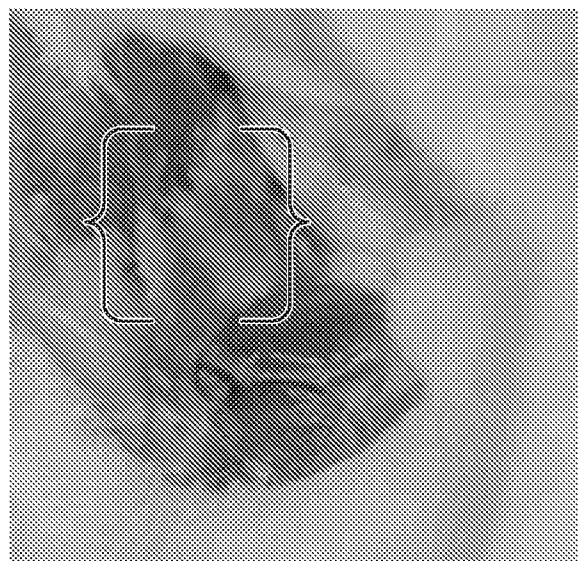


FIG. 17A
(Room Temperature Hetastarch)

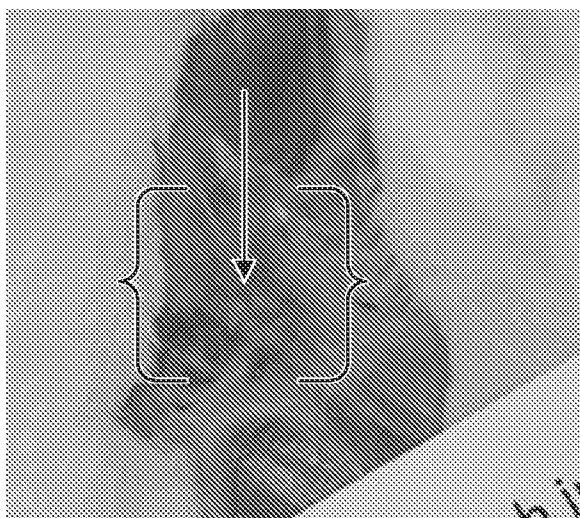


FIG. 17B
(Cold Hetastarch)

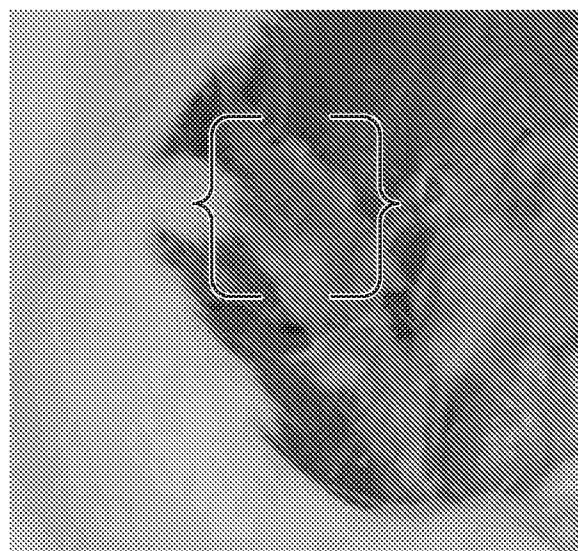


FIG. 17C
(Control Site)

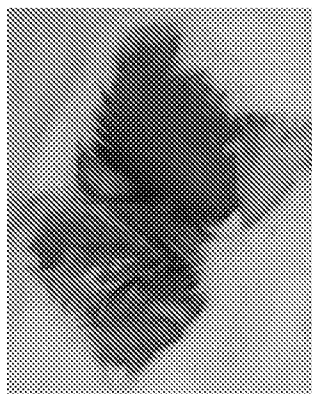


FIG. 17D
(Control)

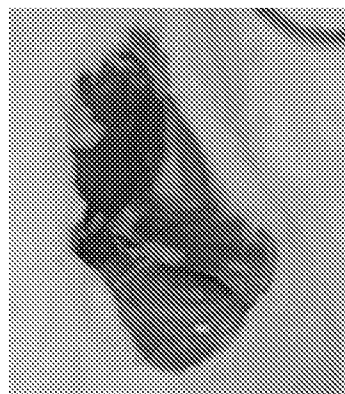


FIG. 17E
(Cold Slurry)

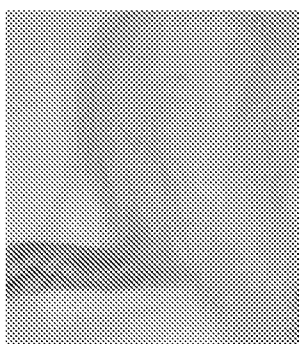


FIG. 17F
(Control)

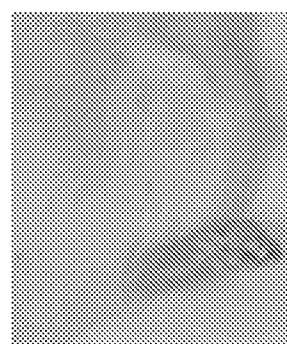


FIG. 17G
(Cold Slurry)

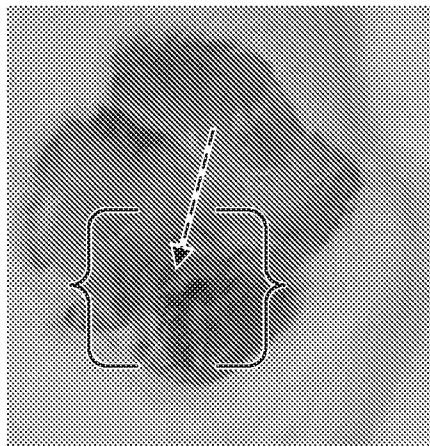


FIG. 18A
(Room Temperature
TWEEN® 20 Solution)

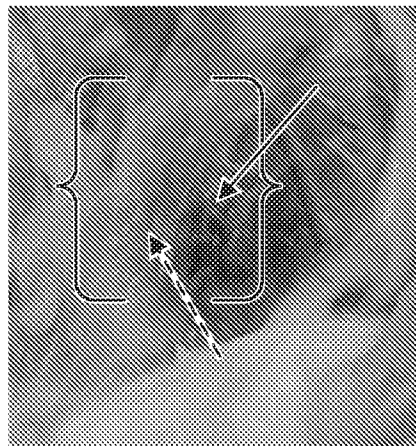


FIG. 18B
(Cold TWEEN® 20 Slurry)

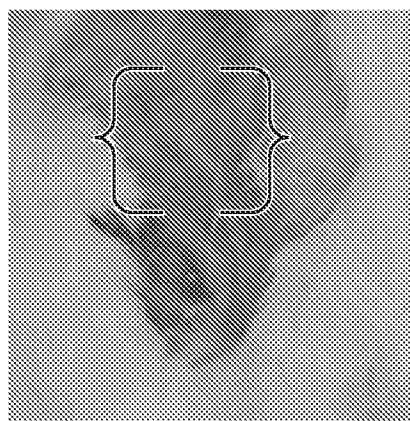


FIG. 18C
(Control)

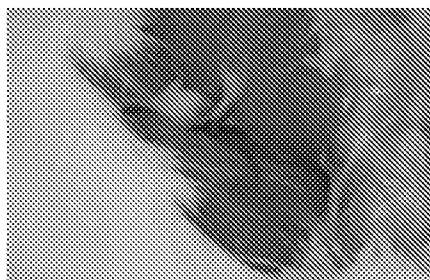


FIG. 16D
(Control)

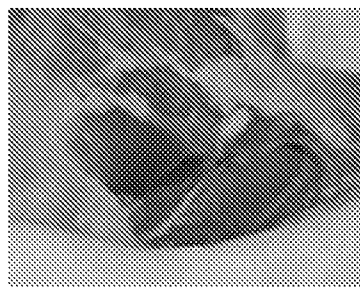


FIG. 16E
(Cold Slurry)

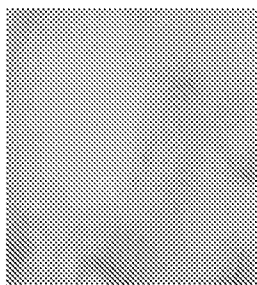


FIG. 16F
(Control)

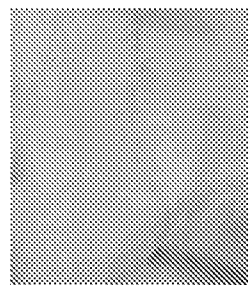


FIG. 16G
(Cold Slurry)

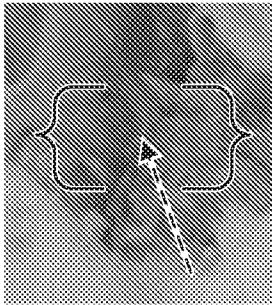


FIG. 19A
(Room Temperature
PEG Solution)

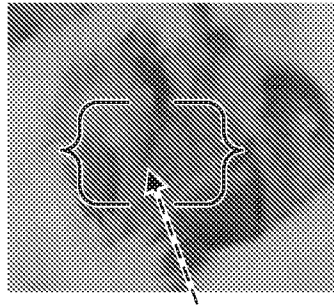


FIG. 19B
(Cold PEG Slurry)

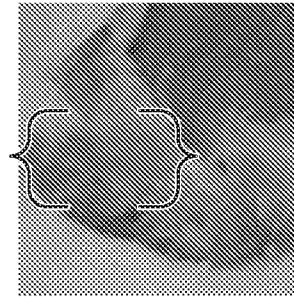


FIG. 19C
(Control)

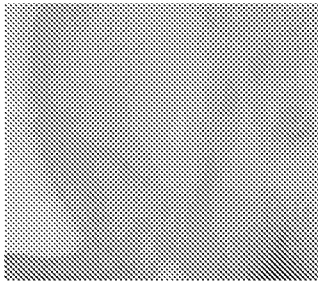


FIG. 19D
(Control)

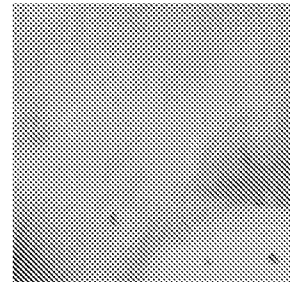


FIG. 19E
(Cold Slurry)

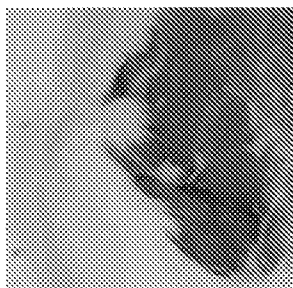


FIG. 19F
(Control)



FIG. 19G
(Cold Slurry)

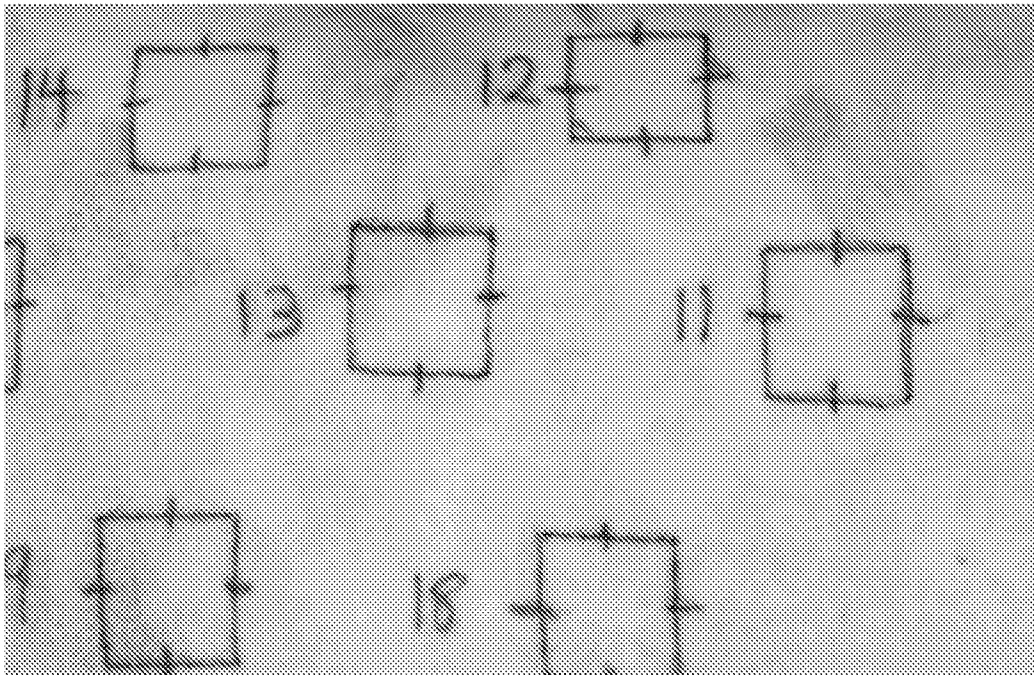


FIG. 20A
(Pre-Injection)



FIG. 20B
(14 Days Post-Injection)

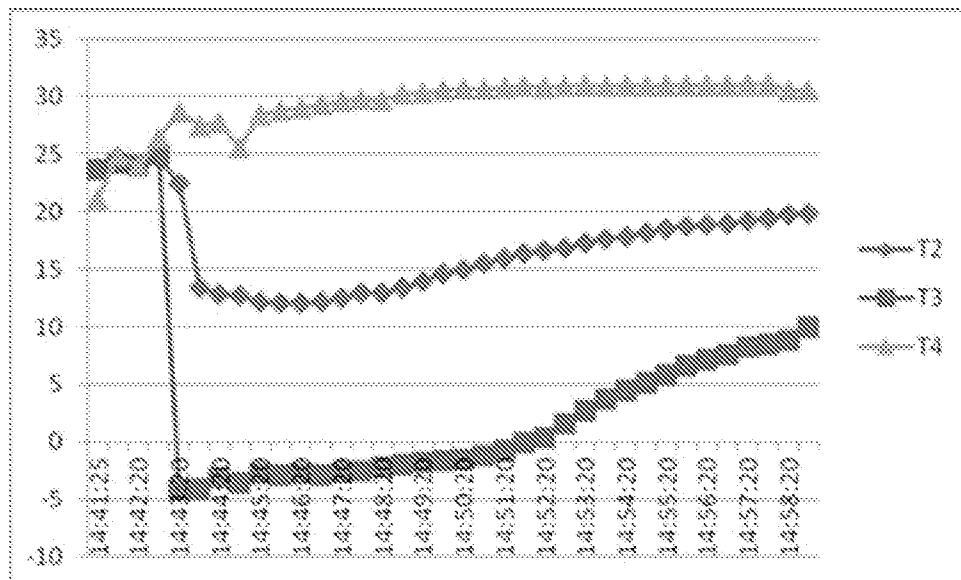


FIG. 21

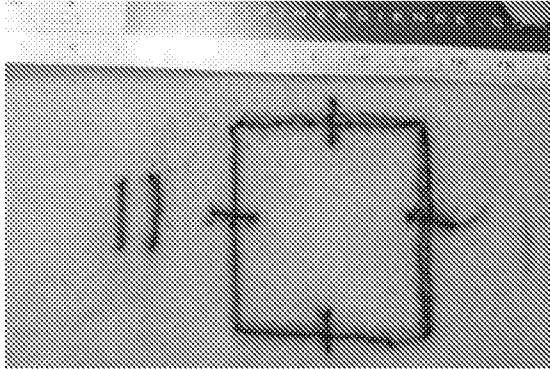


FIG. 22A
(Pre-Injection)

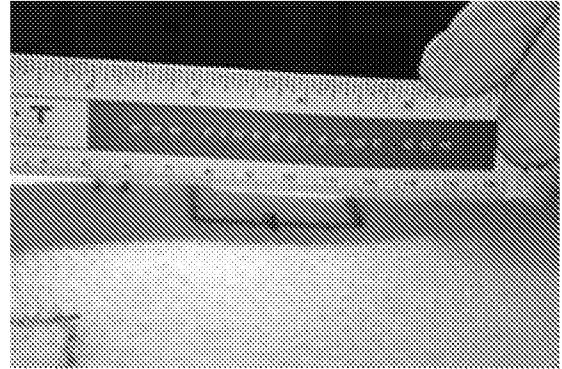


FIG. 22B
(Pre-Injection)

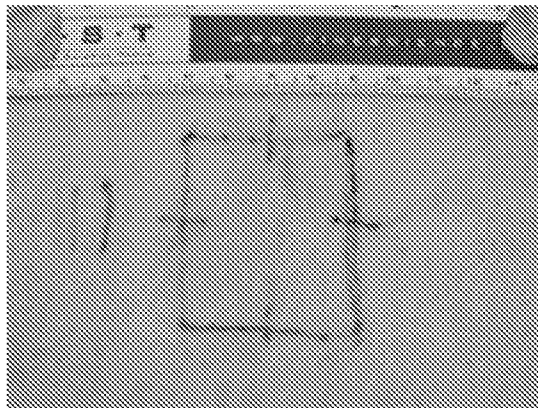


FIG. 22C
(8 Weeks Post-Injection)

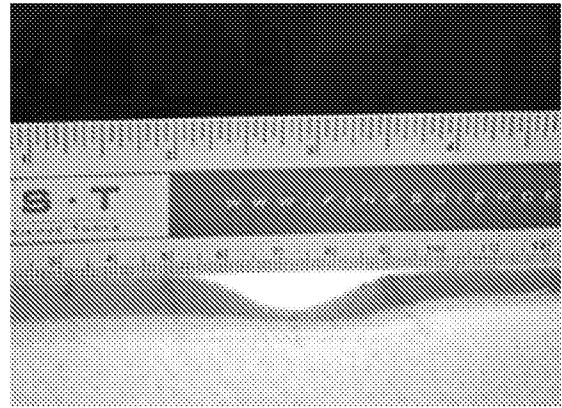


FIG. 22D
(8 Weeks Post-Injection)



FIG. 23A

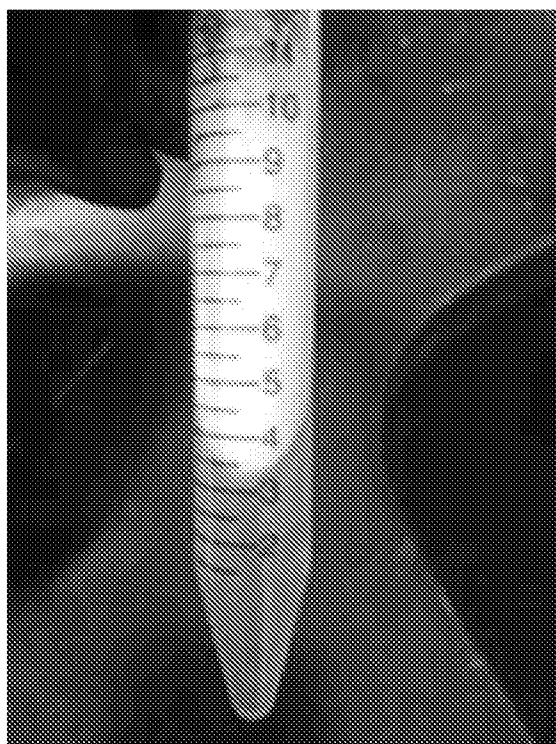


FIG. 23B

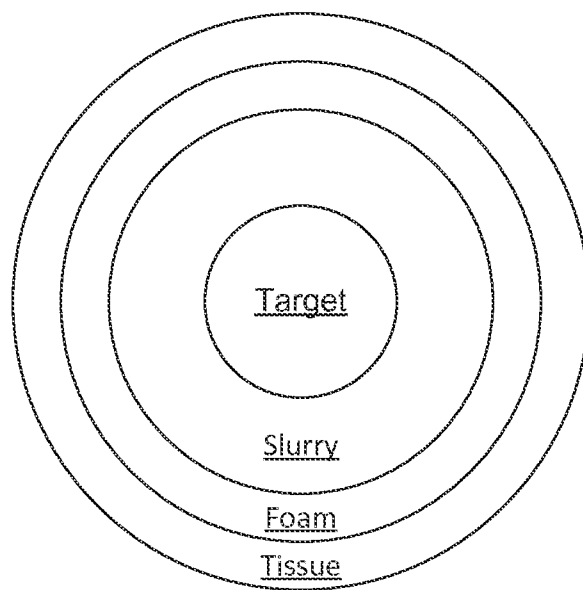


FIG. 24

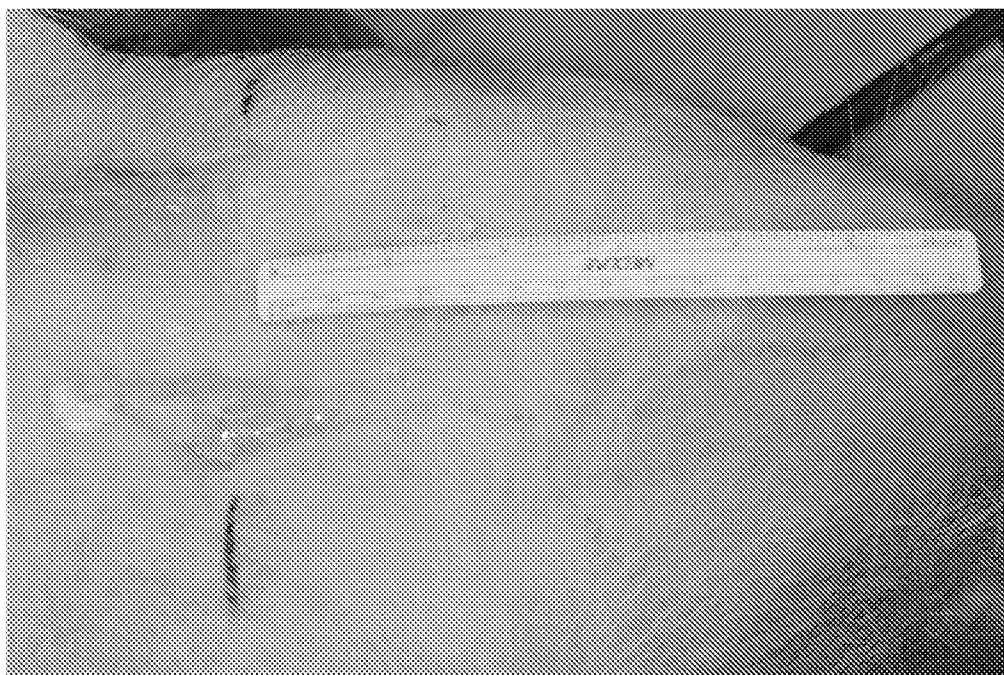


FIG. 25A
(Injection Site)



FIG. 25B
(Injection Depth)

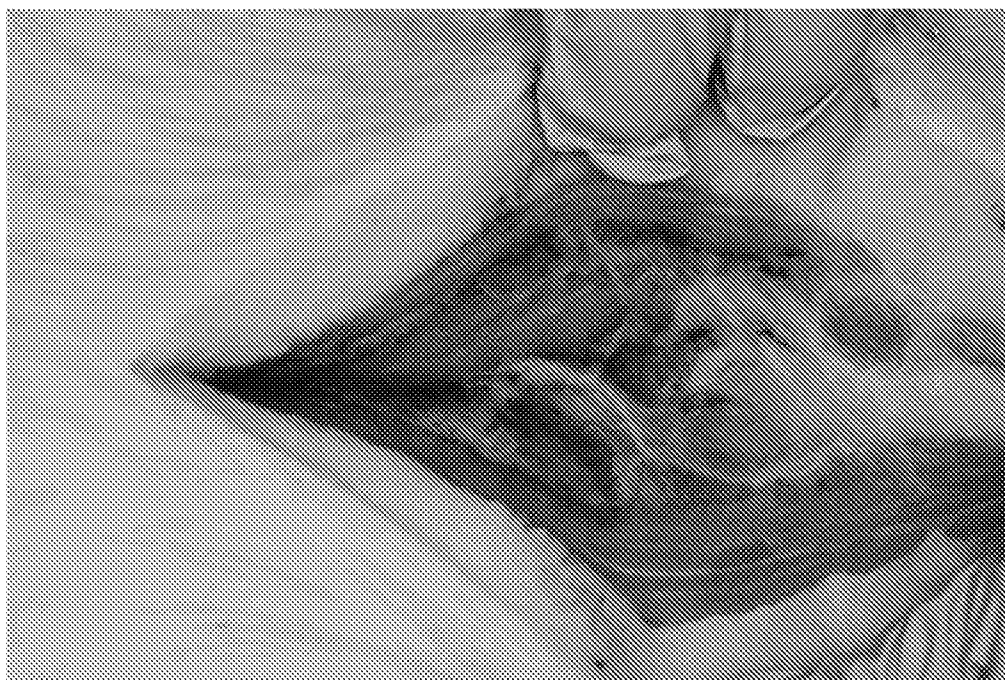


FIG. 25C
(Slurry at Site of Pharyngeal Fat)

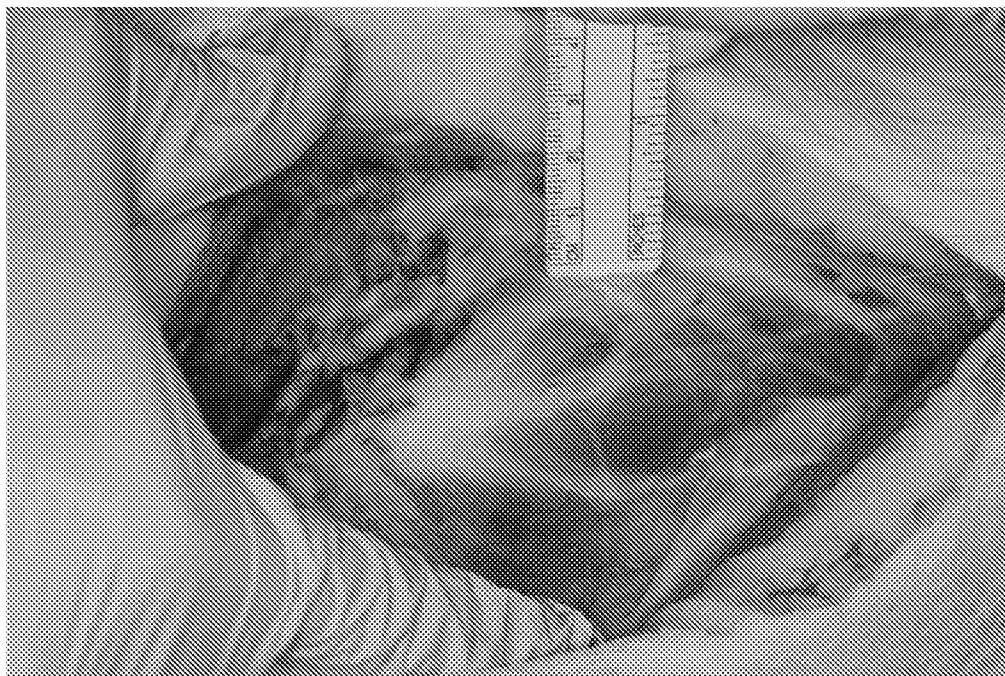


FIG. 25D
(Broader Area of Fat and Corresponding Depth)

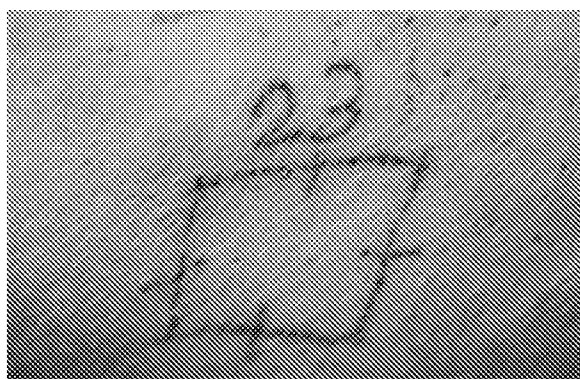


FIG. 26A



FIG. 26B

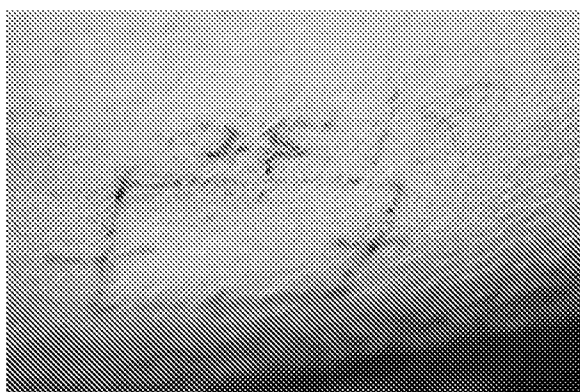


FIG. 26C



FIG. 26D



FIG. 26E

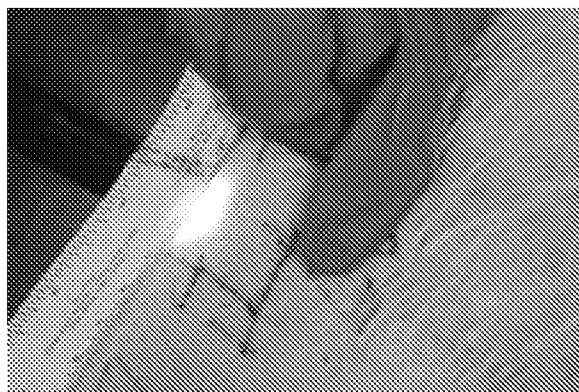


FIG. 26F

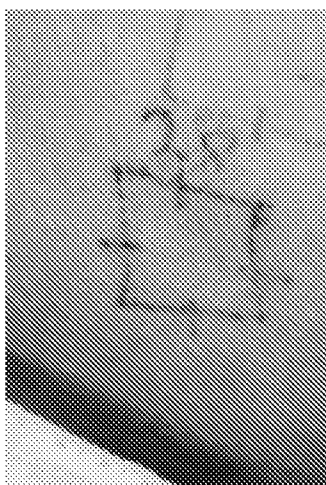


FIG. 26G

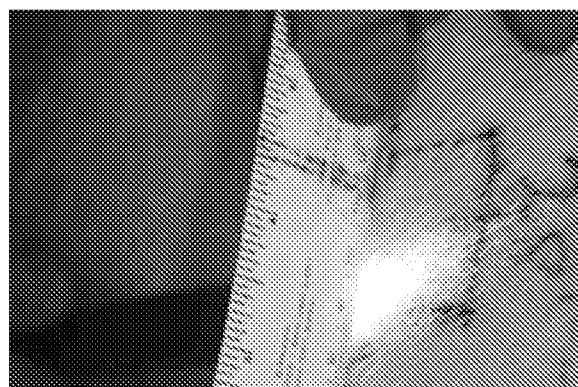


FIG. 26H

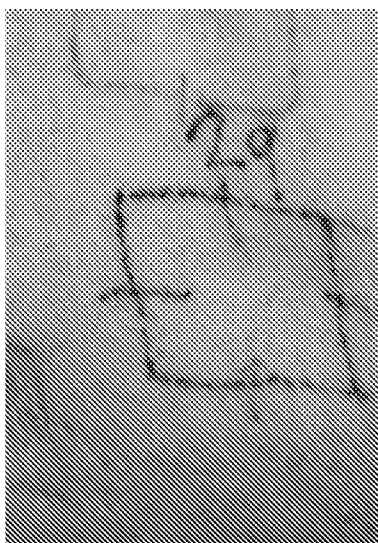


FIG. 26I

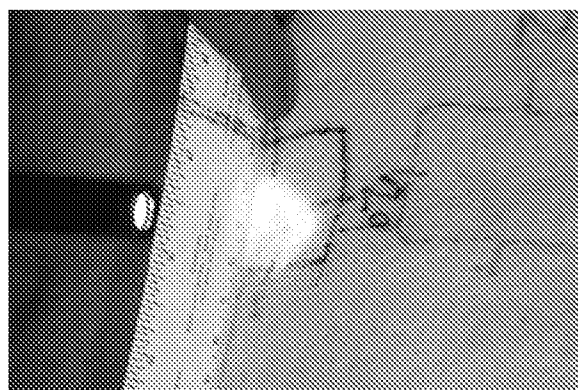


FIG. 26J

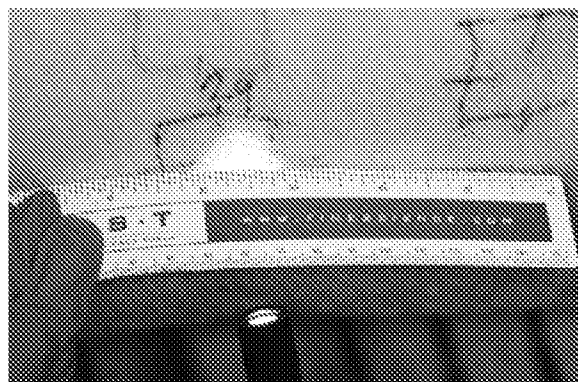


FIG. 26K

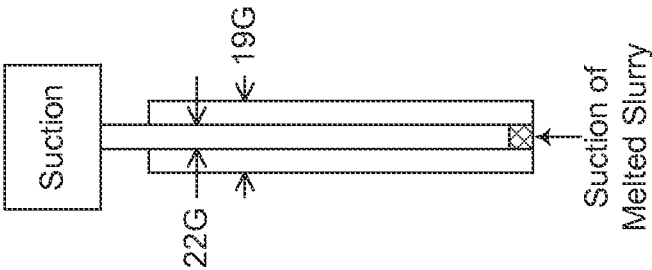


FIG. 27C

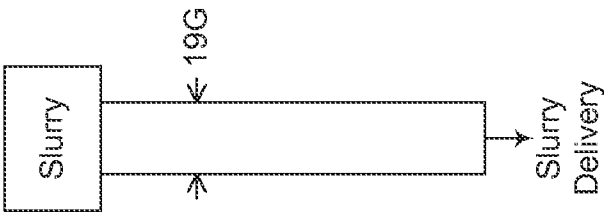


FIG. 27B

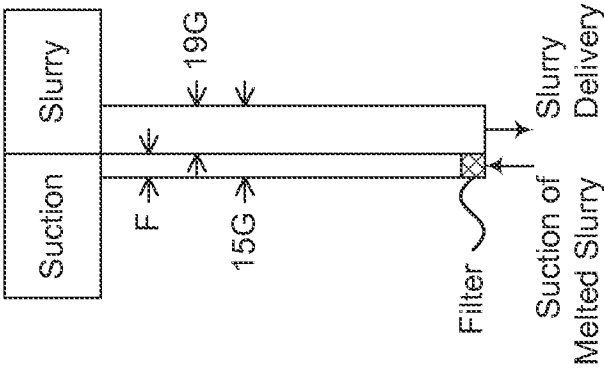


FIG. 27A

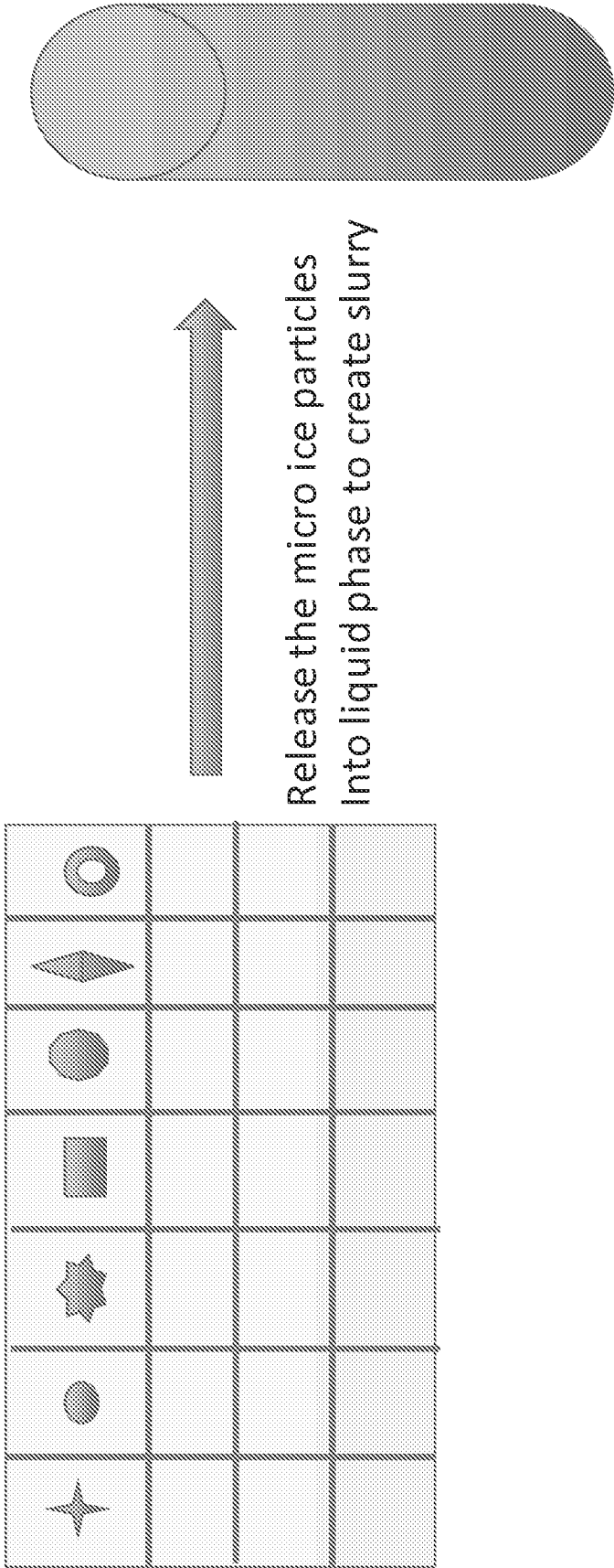


FIG. 28

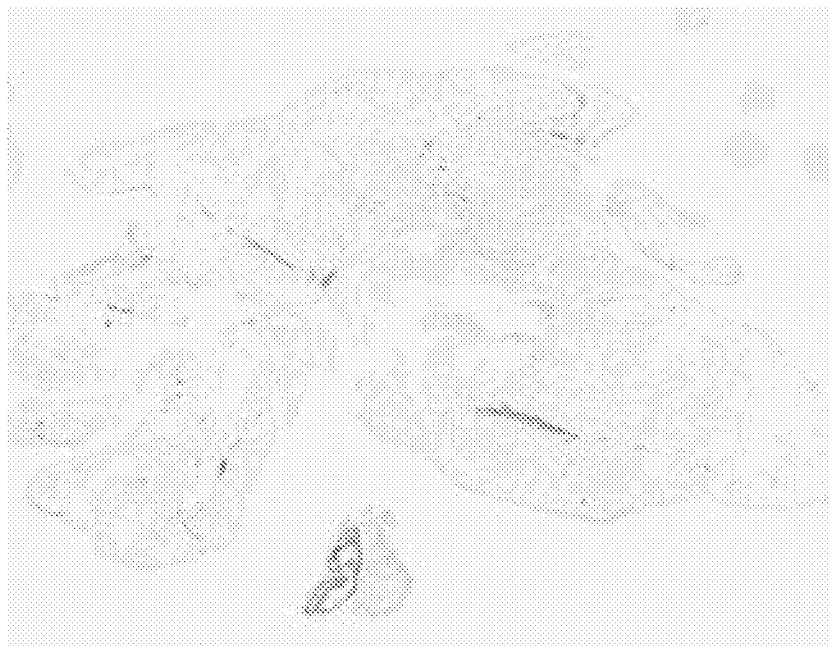


FIG. 29A
(Warm Normal Saline at +37° C)

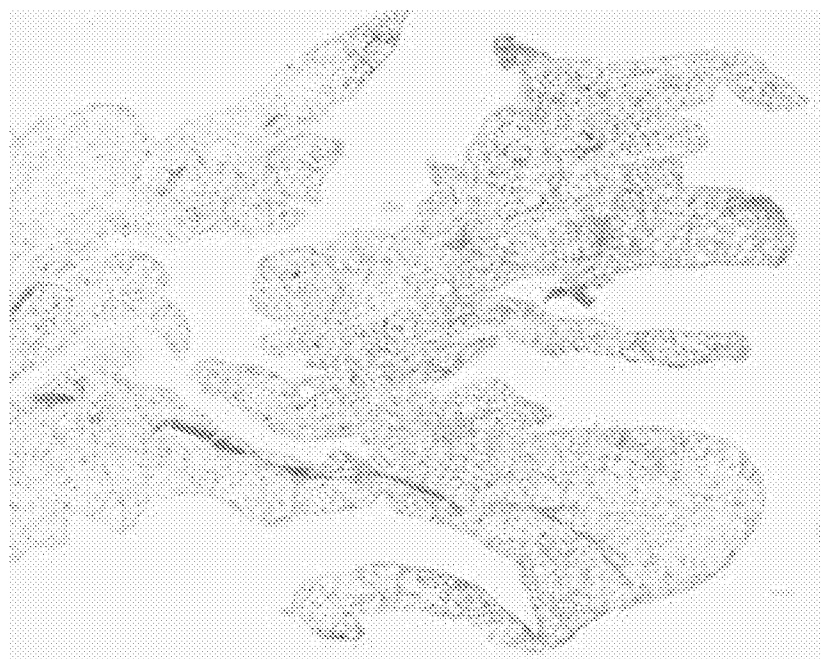


FIG. 29B
(Normal Saline Cold Slurry)

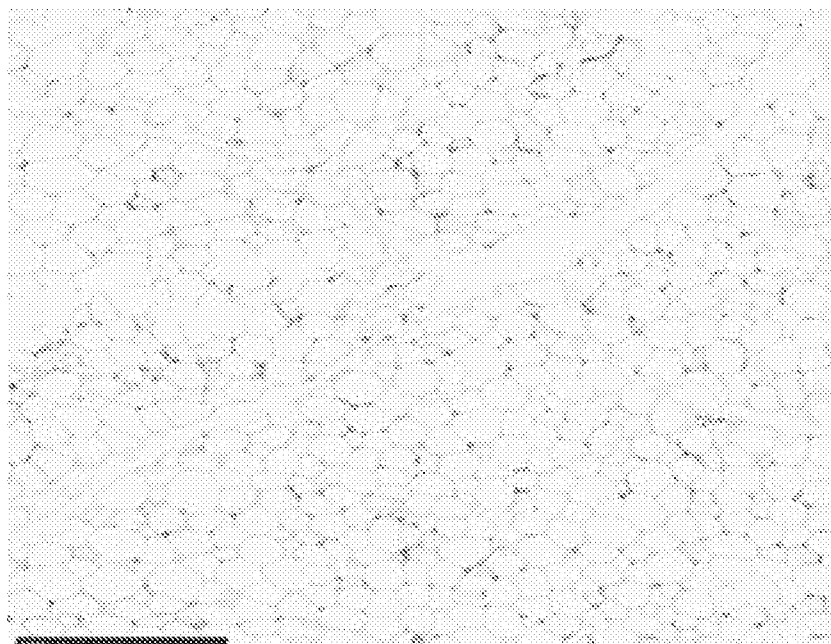


FIG. 29C
(Warm Normal Saline at +37° C)

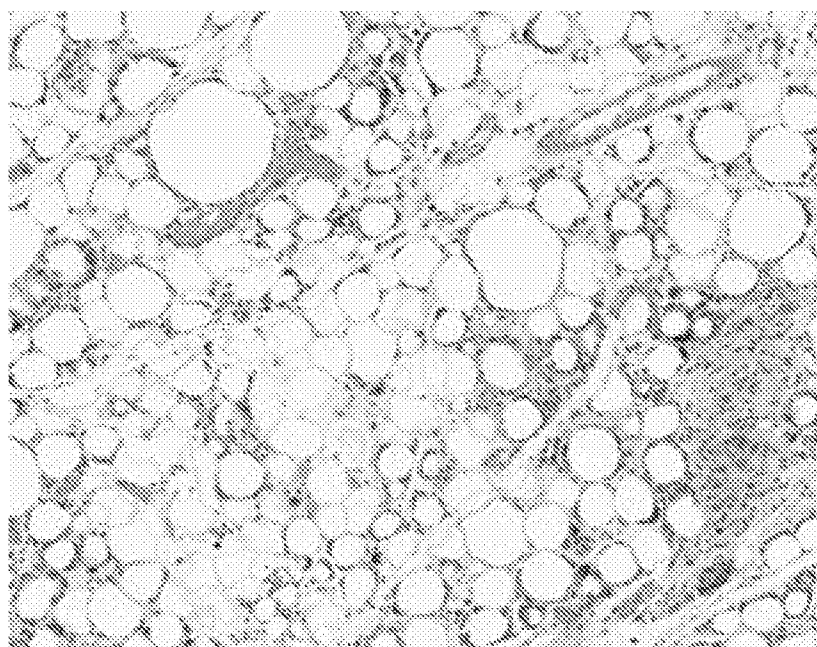


FIG. 29D
(Normal Saline Cold Slurry)

Treatment of Obese Mice with CryoSlurry

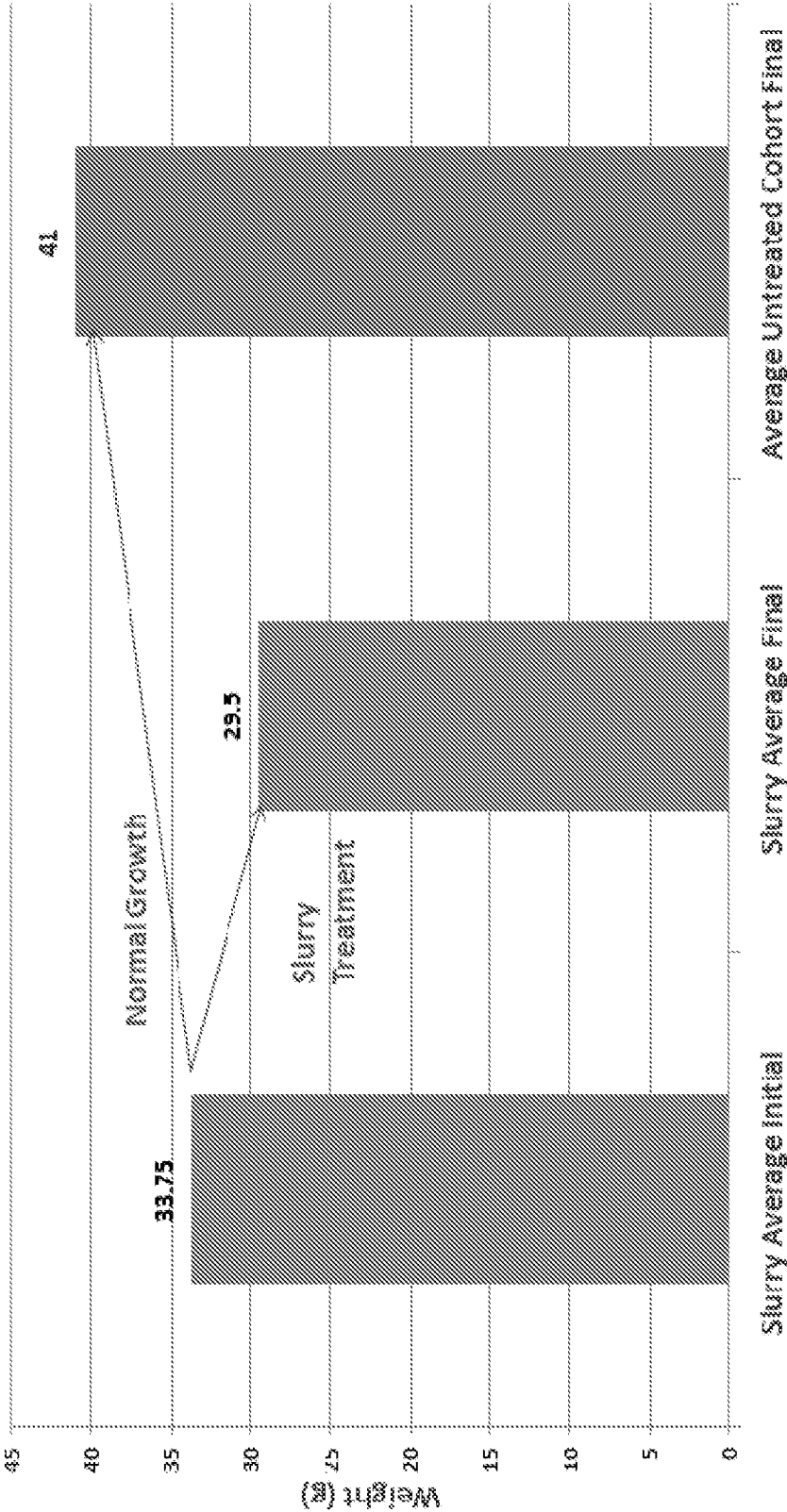


FIG. 30

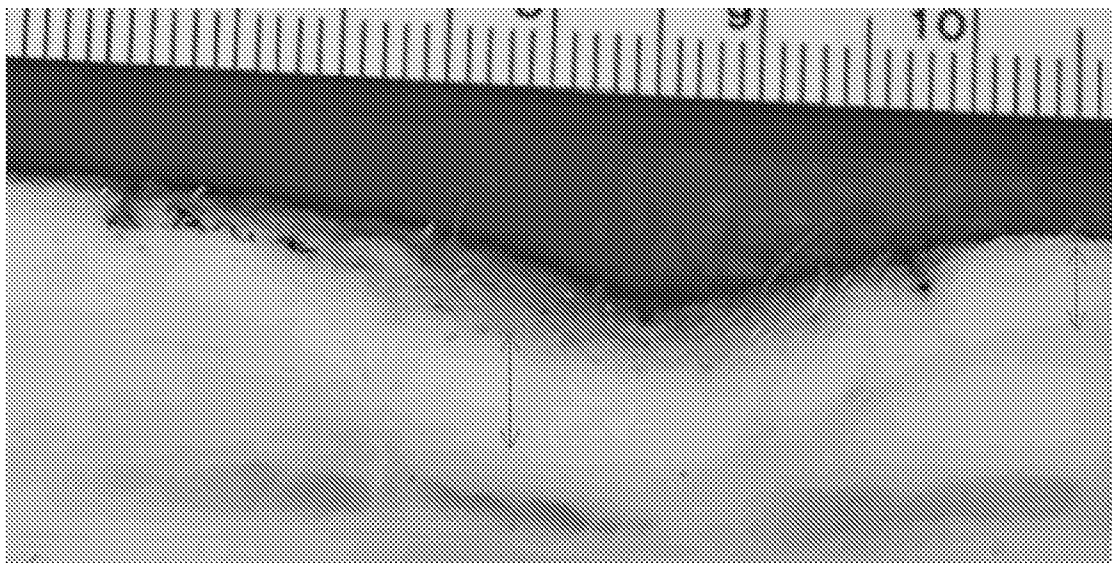


FIG. 31A
(Normal Saline Slurry + 10% Glycerol)

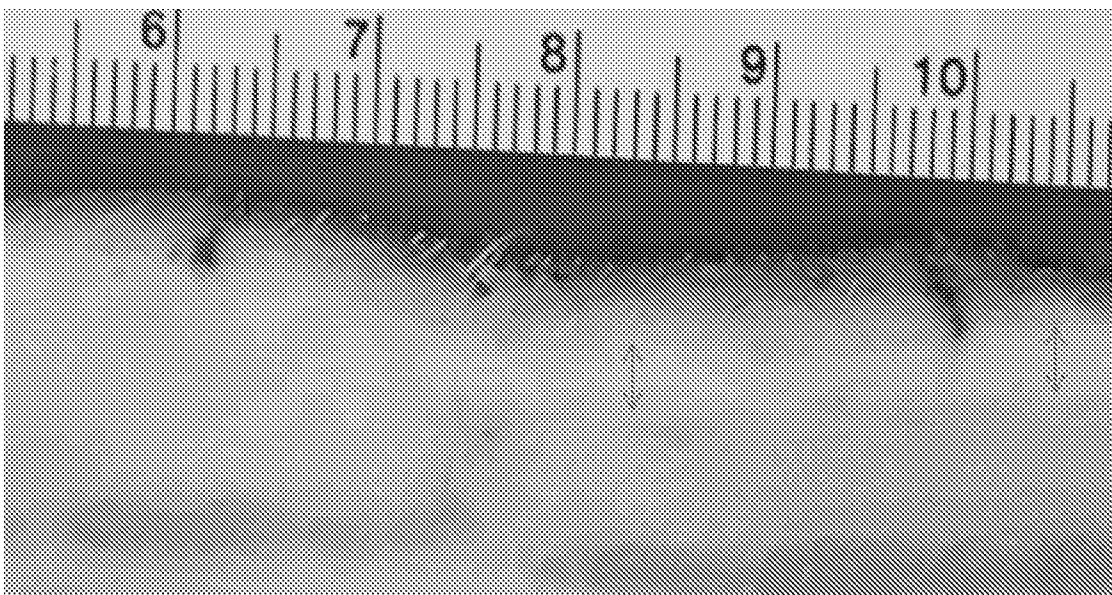


FIG. 31B
(Room Temperature Normal Saline + 10% Glycerol)

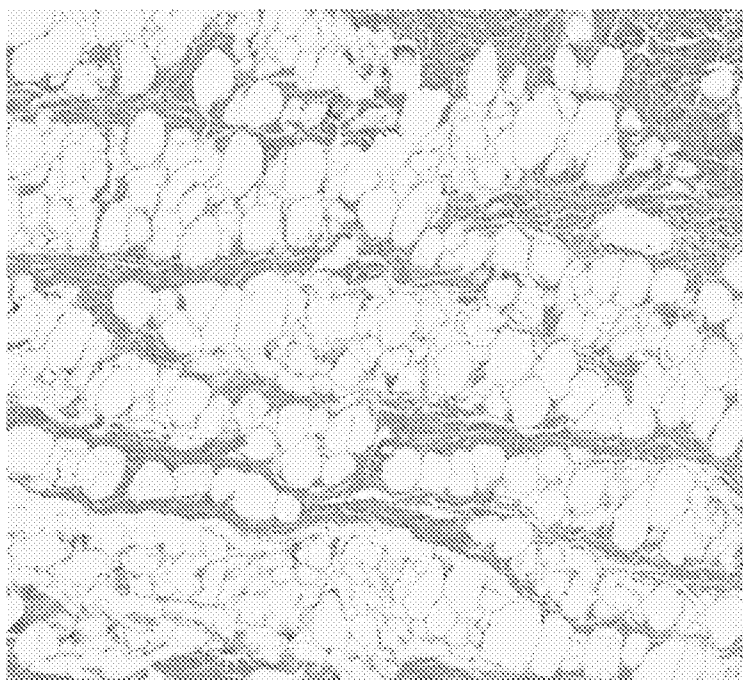


FIG. 32A
(Normal Saline Slurry + 10% Glycerol)



FIG. 32B
(Room Temperature Normal Saline + 10% Glycerol)

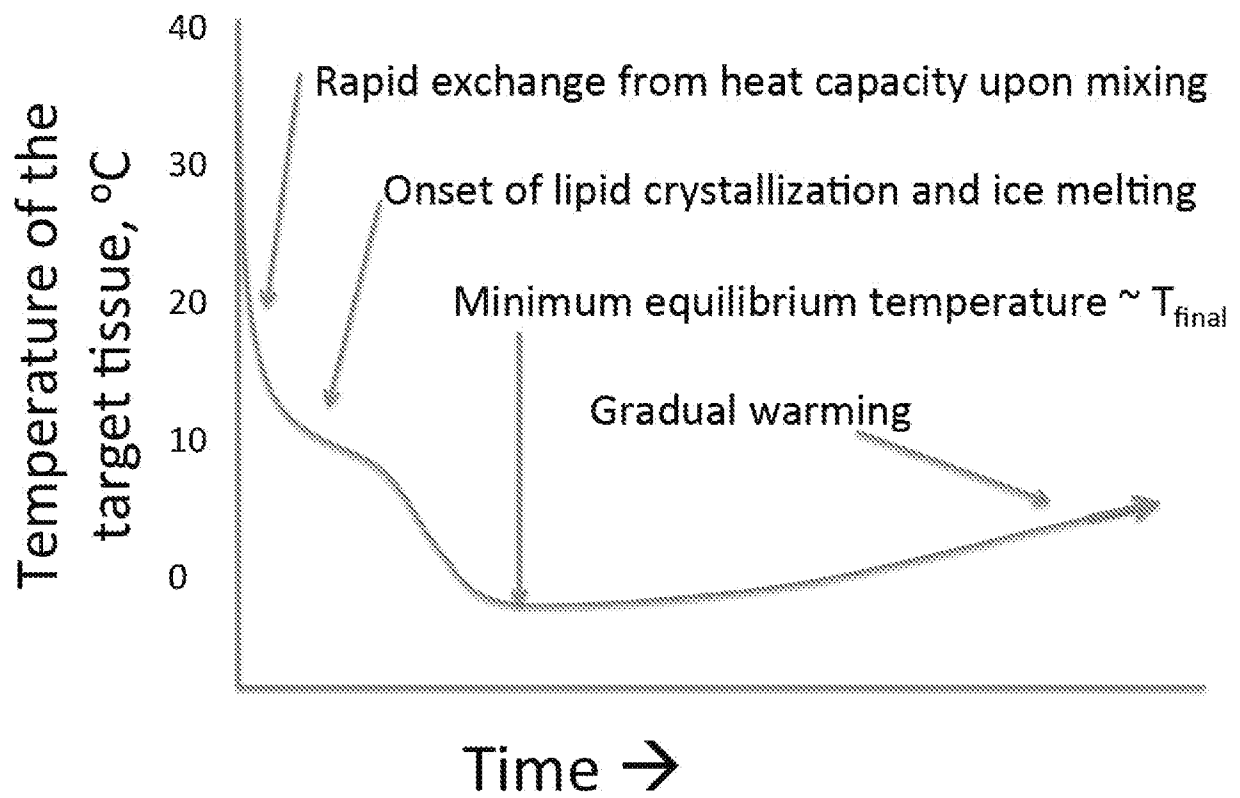


FIG. 33A

Temperature-evolution of an ice slurry infused into/through/surrounding a target tissue

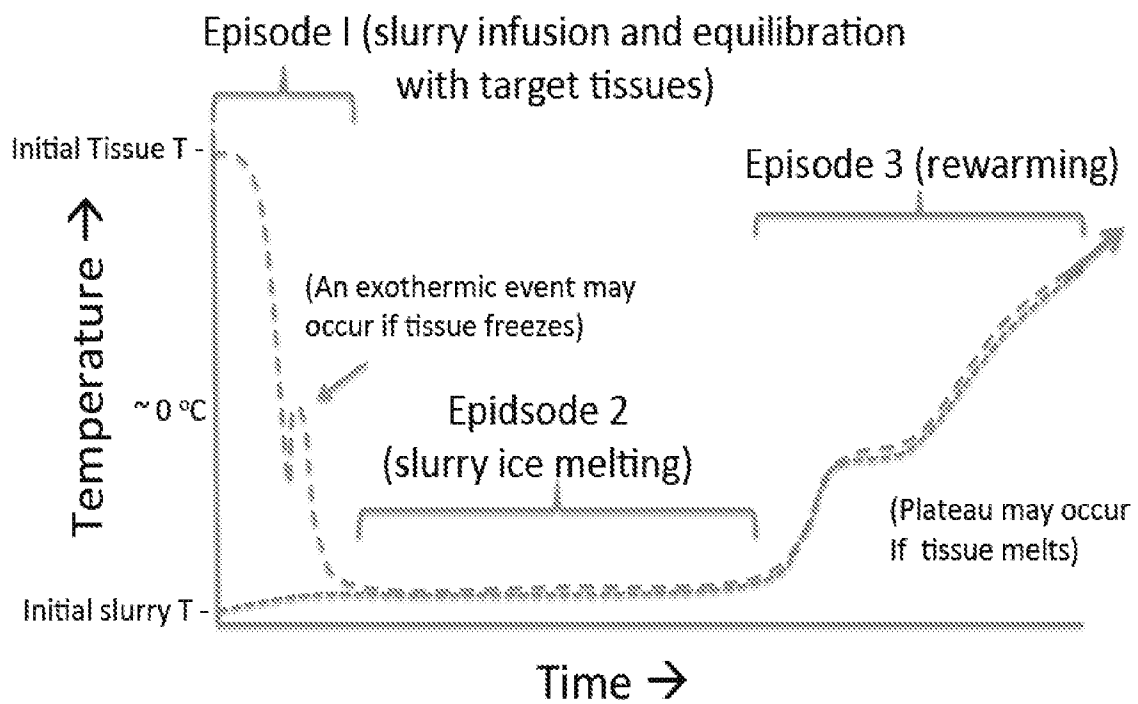


FIG. 33B

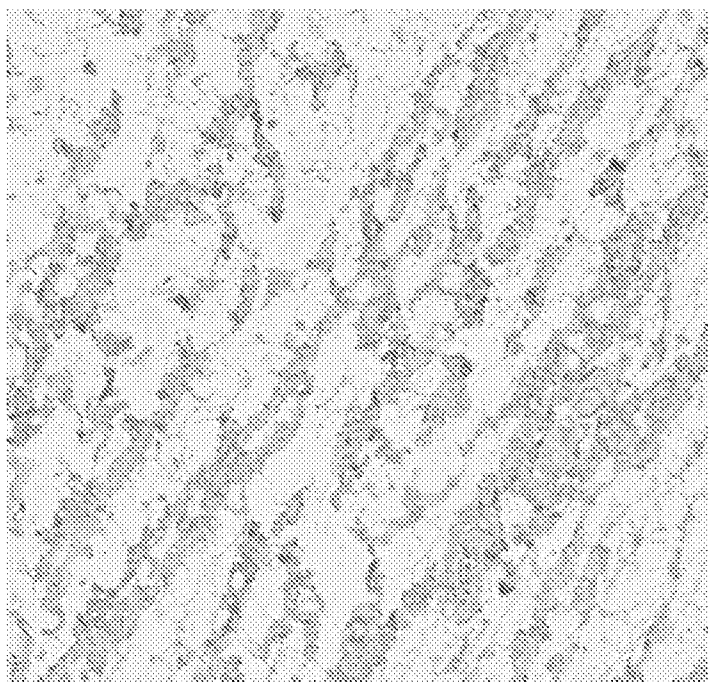


FIG. 34A
(Normal Saline Slurry + 10% Glycerol)

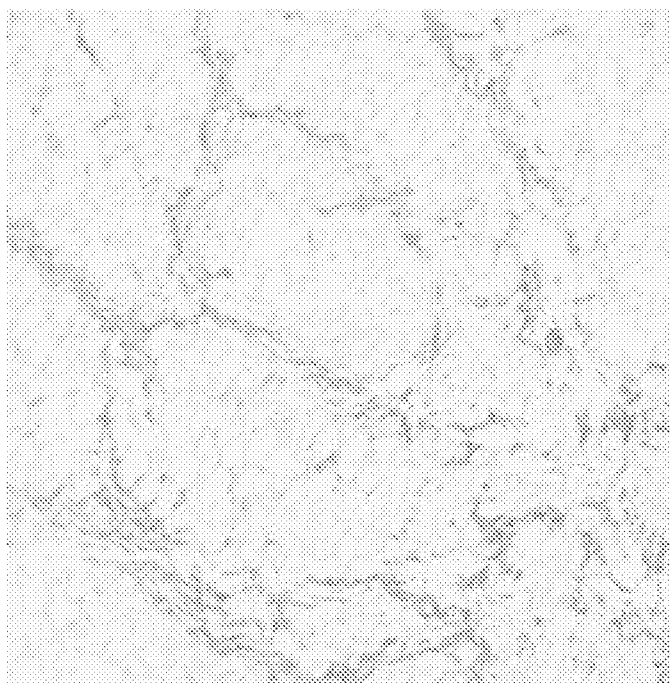


FIG. 34B
(Room Temperature Normal Saline + 10% Glycerol)



FIG. 35A
(Normal Saline Slurry + 10% Glycerol)

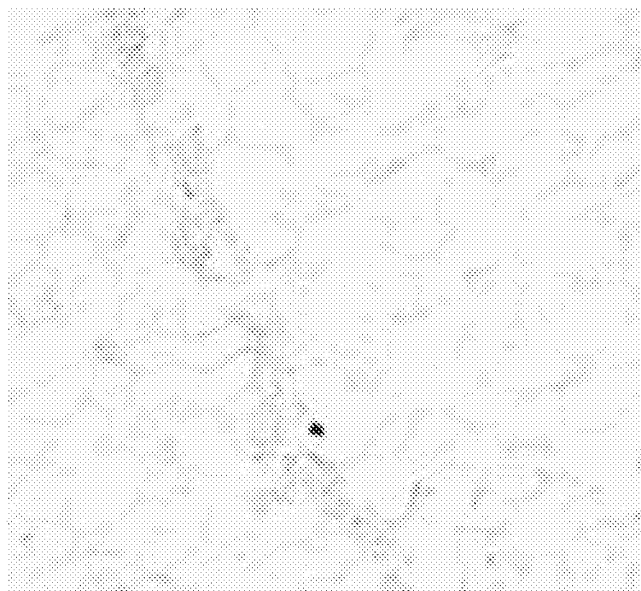


FIG. 35B
(Room Temperature Normal Saline + 10% Glycerol)

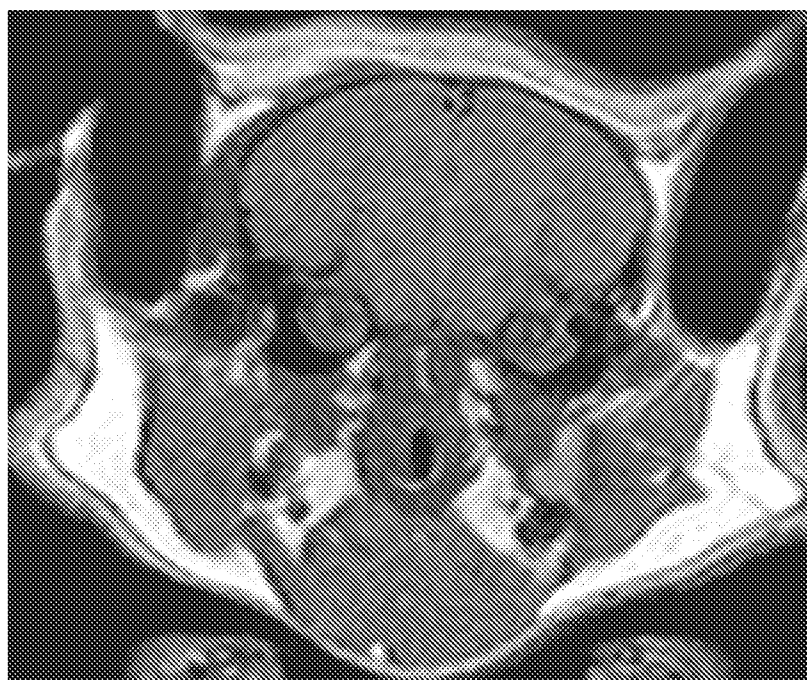


FIG. 36A
(Control Mouse – Baseline)



FIG. 36B
(Control Mouse – 4 Week Follow Up)

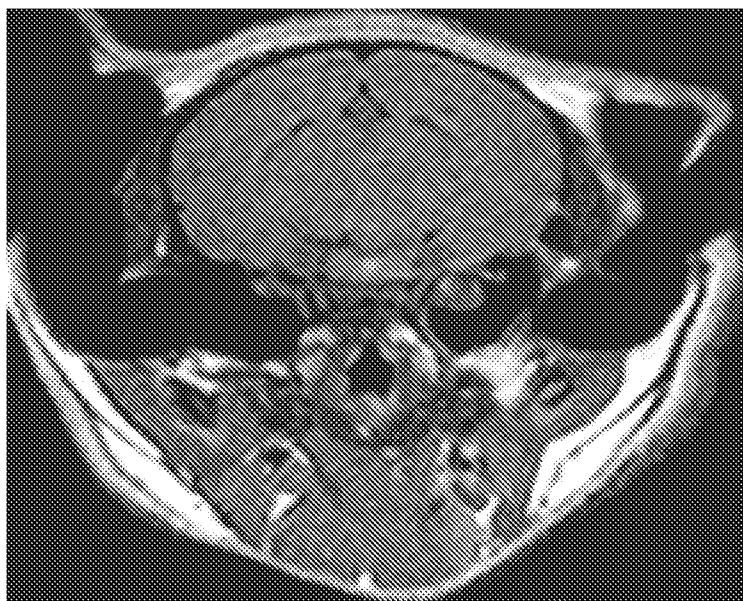


FIG. 37A
(Treated Mouse – Baseline)

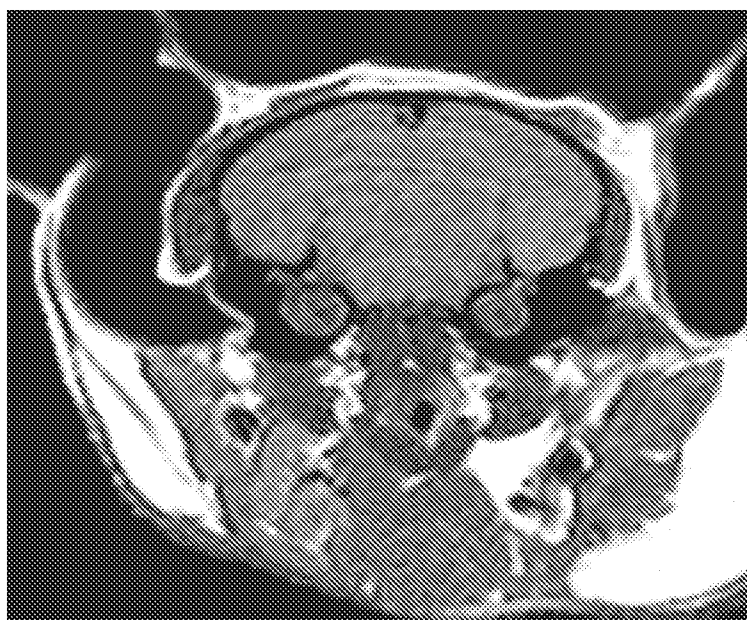


FIG. 37B
(Treated Mouse – 4 Week Follow Up)