

FIG. 1A

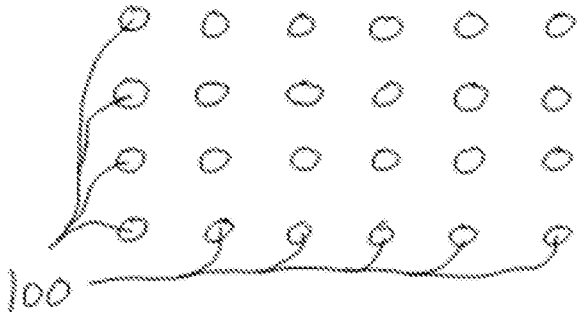


FIG. 1B

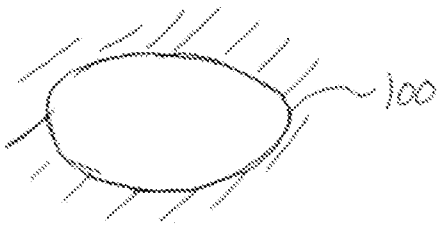


FIG. 1C

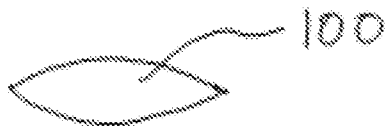


FIG. 1D

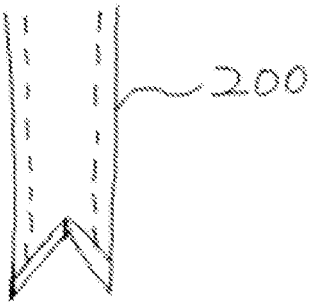


FIG. 2

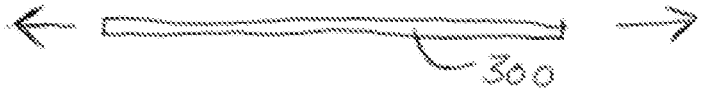


FIG. 3A

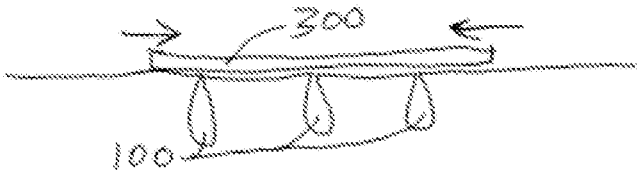


FIG. 3B

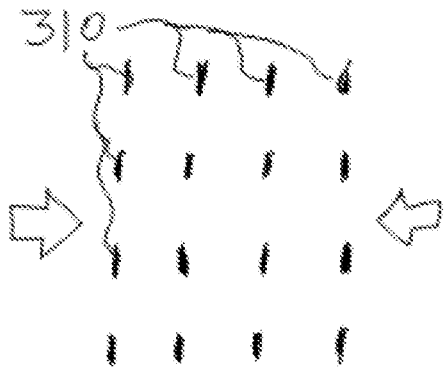


FIG. 3C

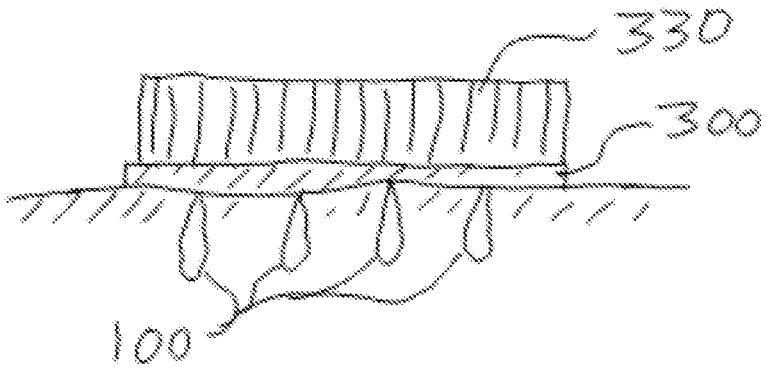


FIG. 3D



FIG. 4A

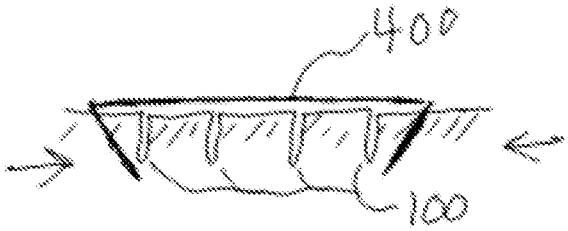


FIG. 4B

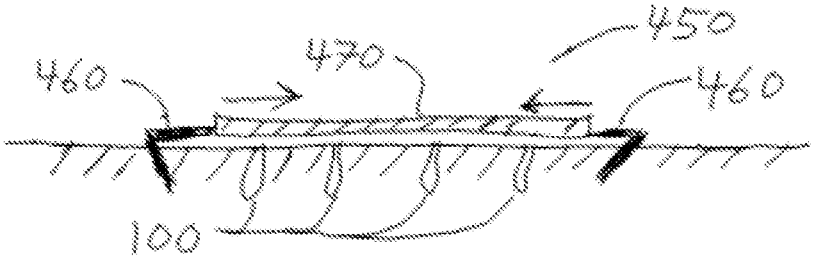


FIG. 4C

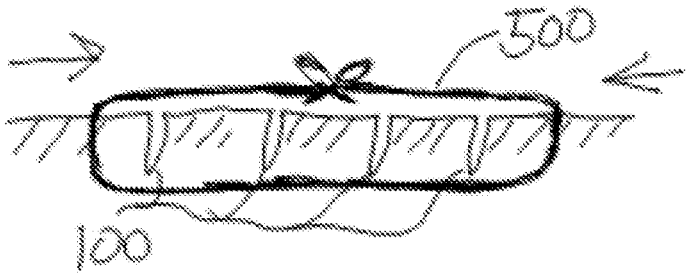


FIG. 5A

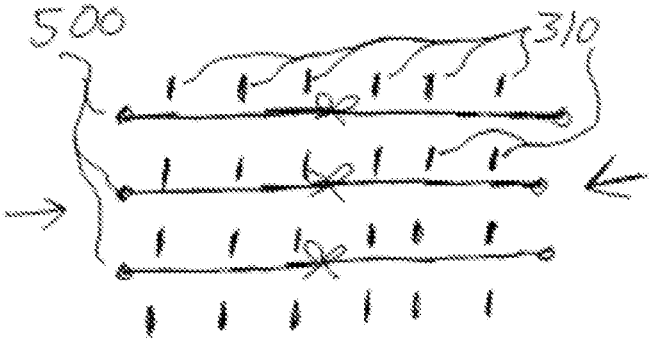


FIG. 5B

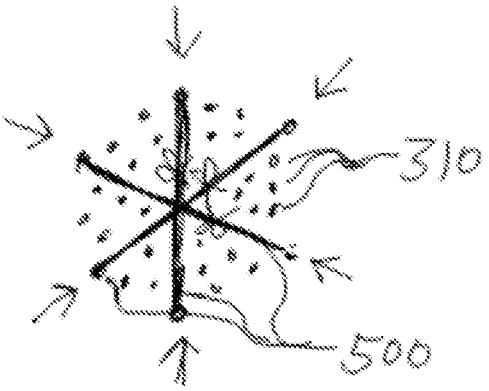


FIG. 5C

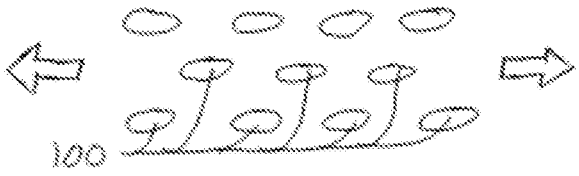


FIG. 6A

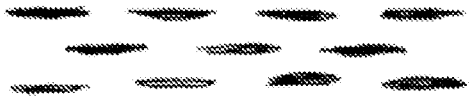


FIG. 6B

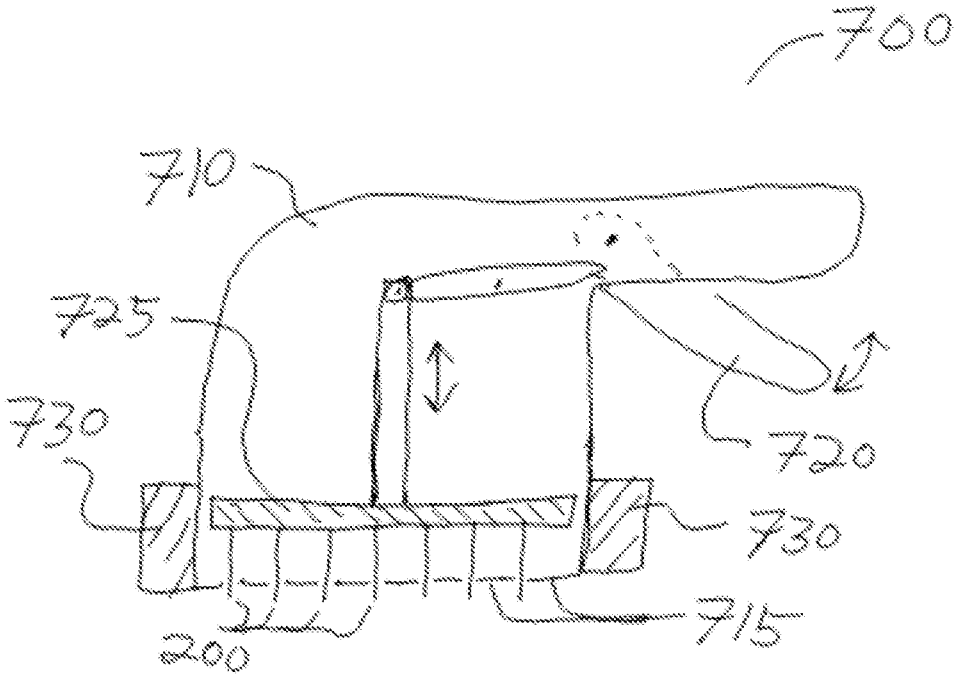


FIG. 7

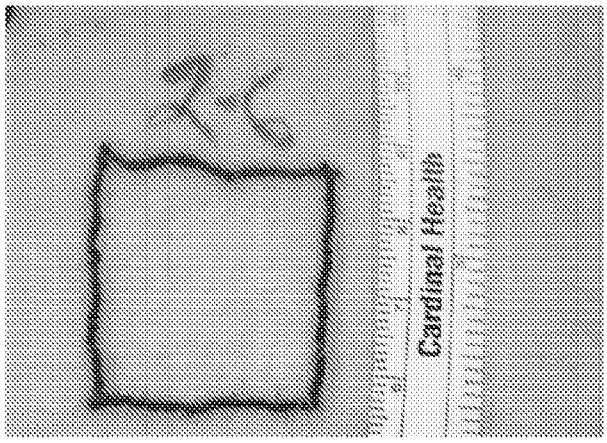


FIG.8A

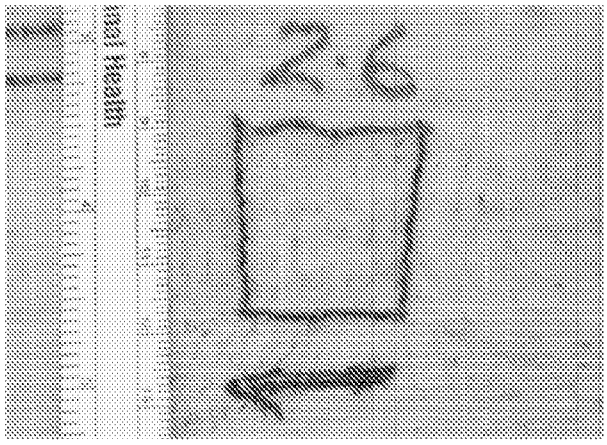


FIG.8B

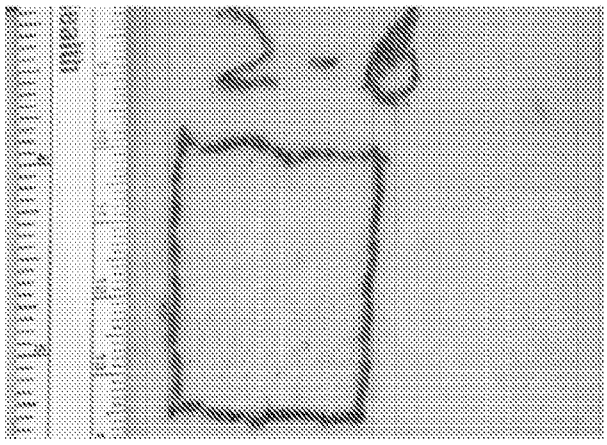


FIG.8C

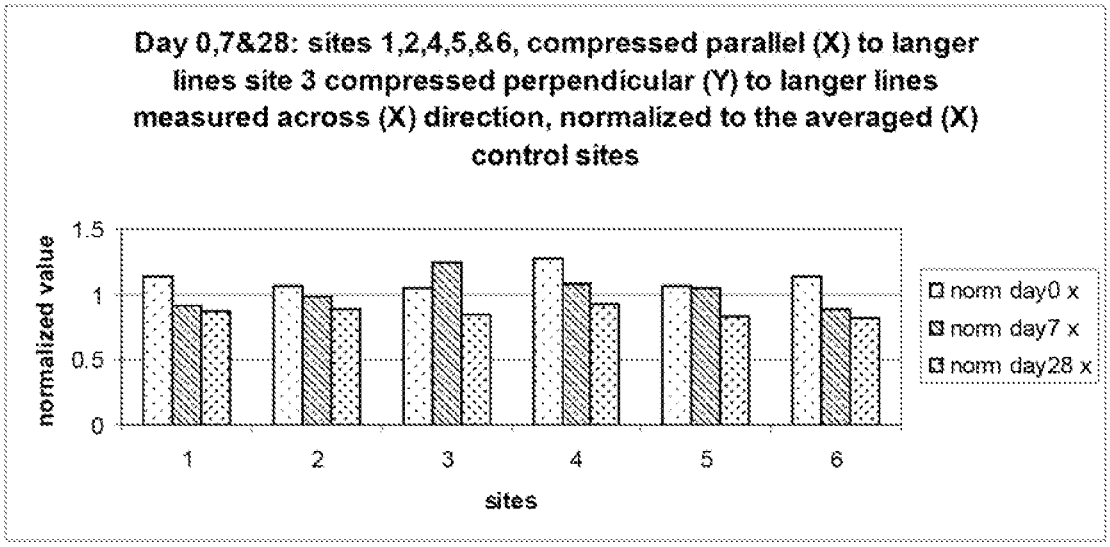

Day 0,7&28: sites 1,2,4,5,&6, compressed parallel (X) to langer lines site 3 compressed perpendicular (Y) to langer lines measured across (X) direction, normalized to the averaged (X) control sites
normalized value
1.5
1
0.5
0
1
2
3
4
5
6
sites
norm day0 x
norm day7 x
norm day28 x

FIG. 9A

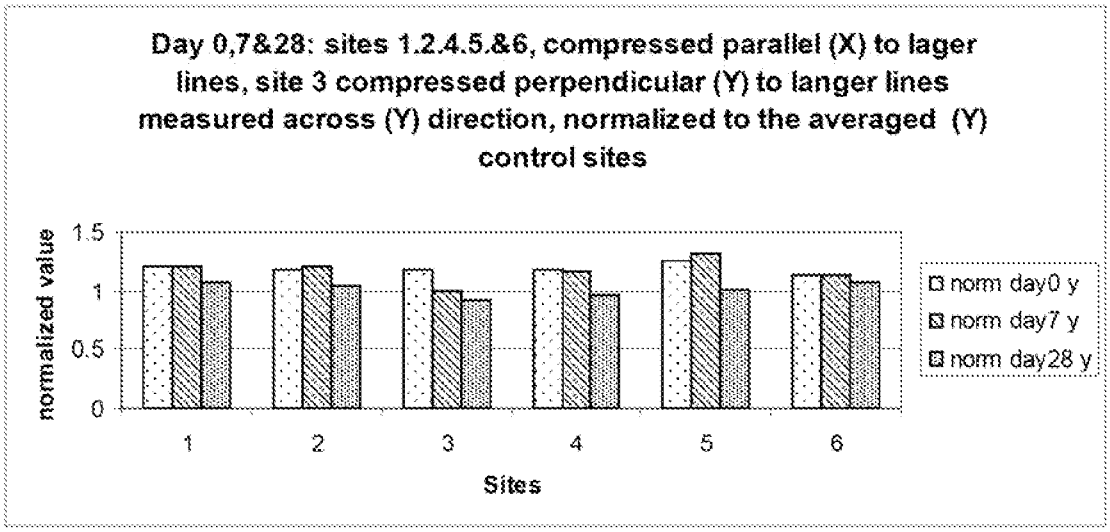

Day 0,7&28: sites 1.2.4.5.&6, compressed parallel (X) to lager lines, site 3 compressed perpendicular (Y) to langer lines measured across (Y) direction, normalized to the averaged (Y) control sites
normalized value
1.5
1
0.5
0
1
2
3
4
5
6
Sites
norm day0 y
norm day7 y
norm day28 y

FIG. 9B