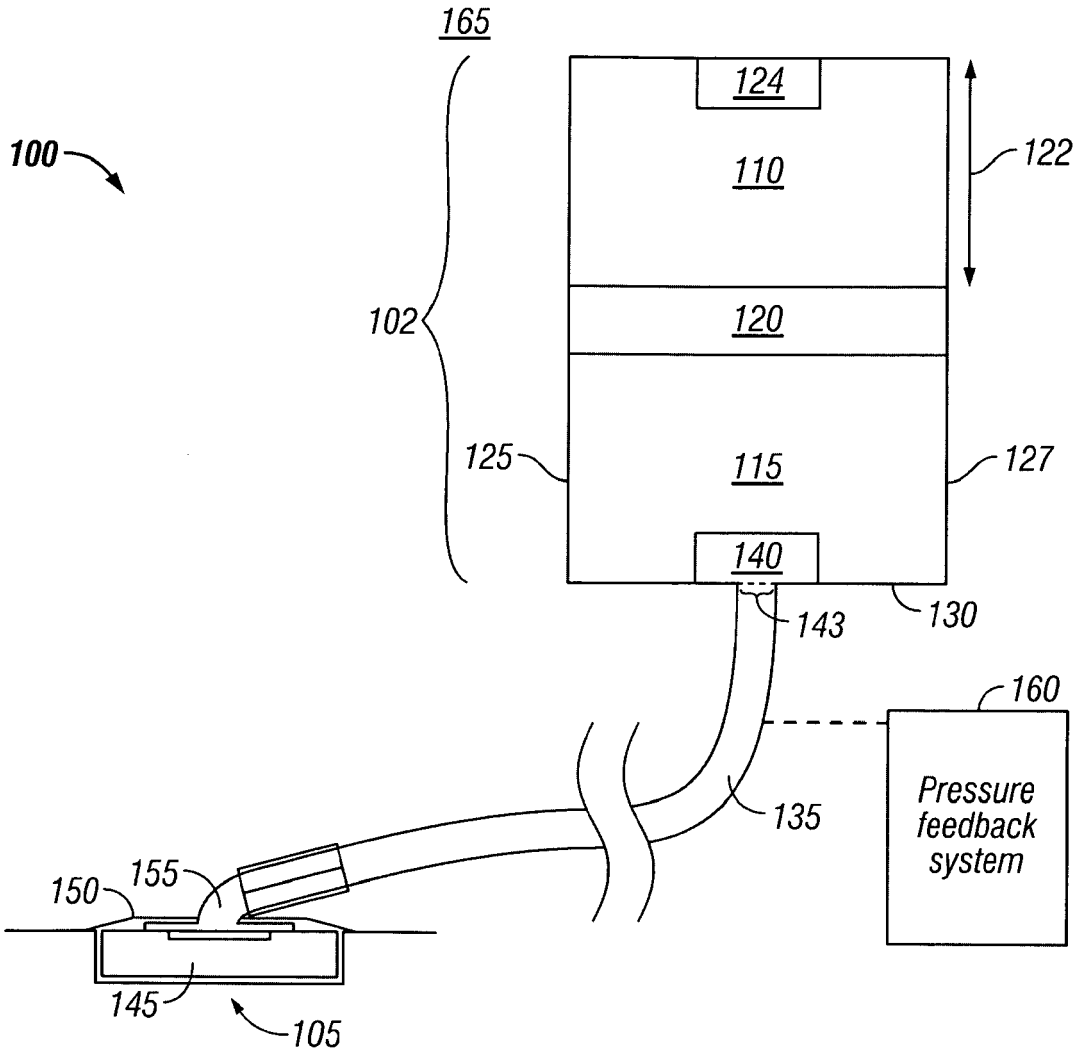

165
100
124
110
122
102
120
125
115
127
140
143
130
160
Pressure feedback system
135
150
155
145
105

FIG. 1

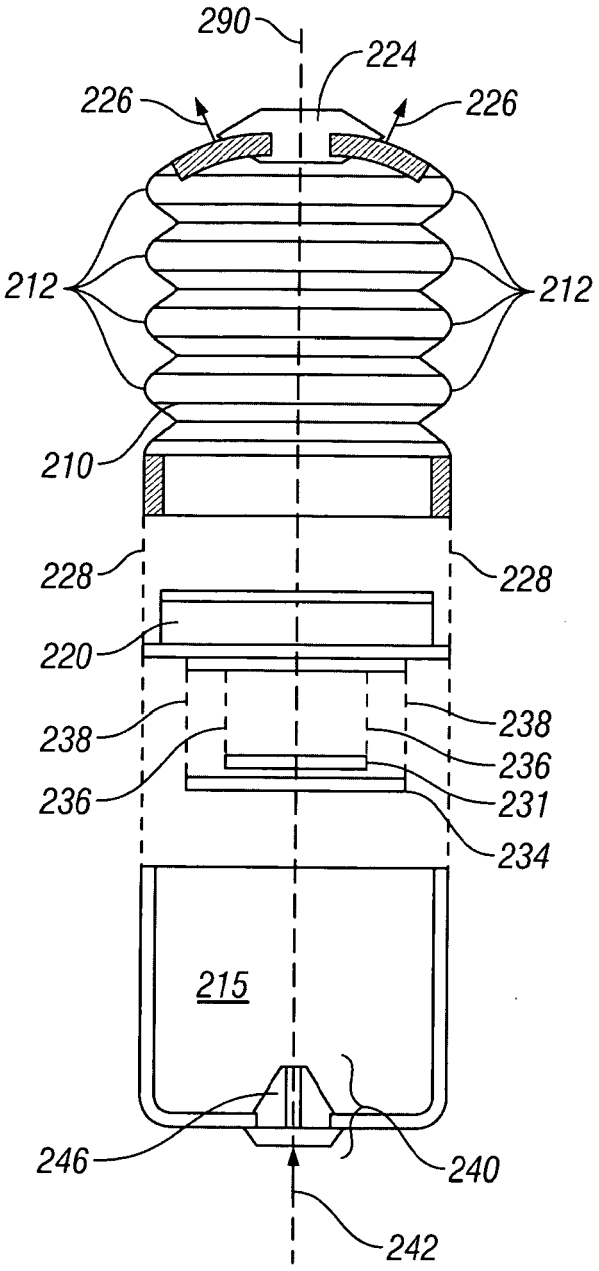

290
224
200
226
226
212
212
210
228
228
220
238
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246
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242

FIG. 2

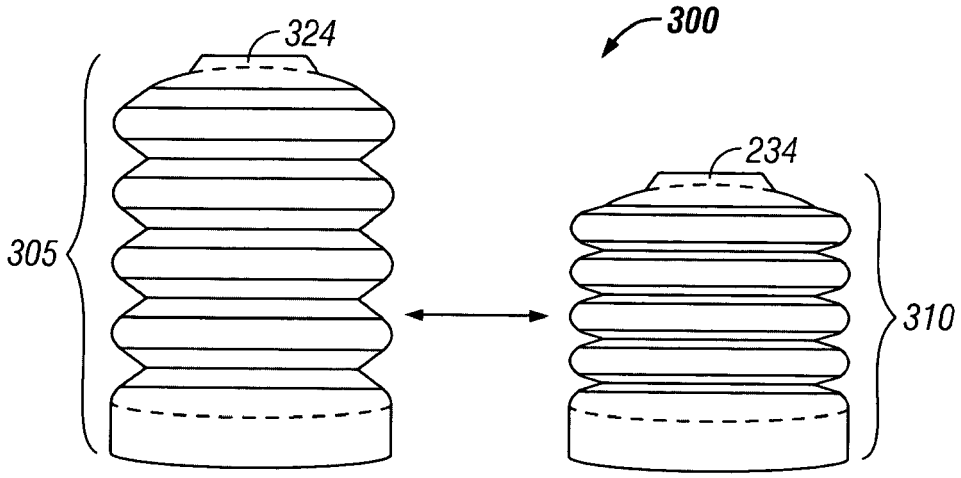


FIG. 3

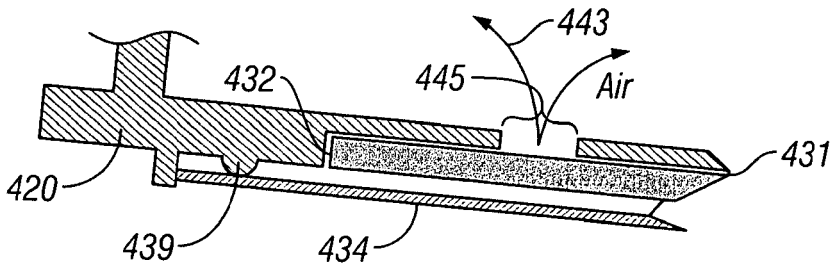


FIG. 4

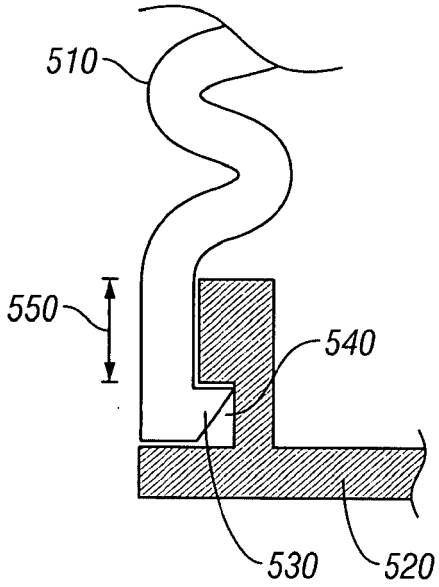


FIG. 5

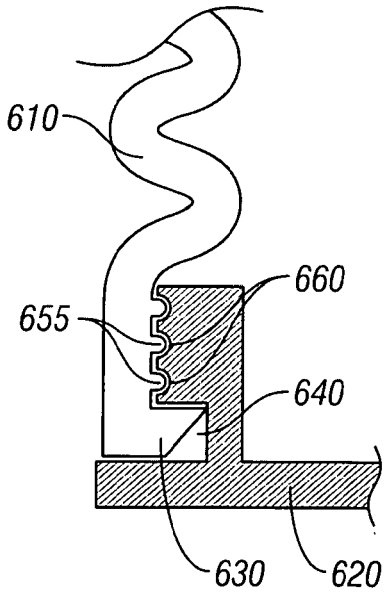


FIG. 6

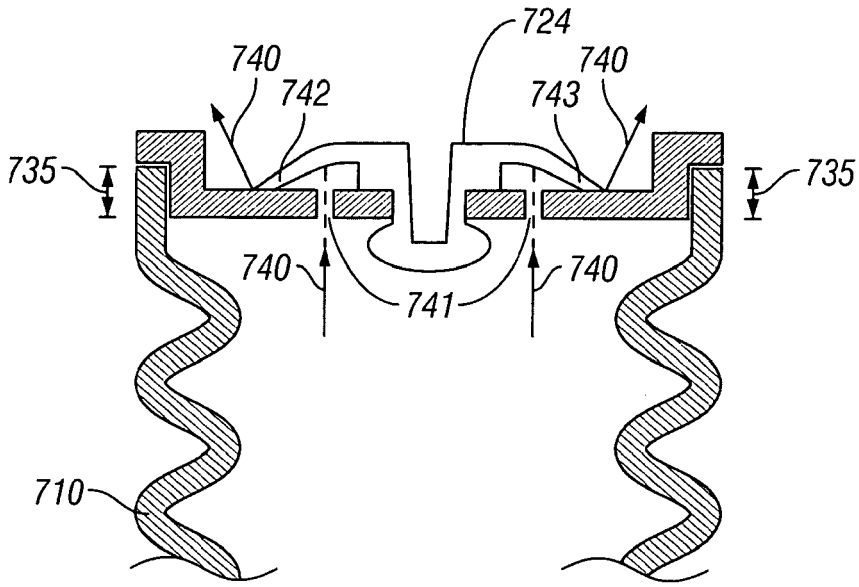


FIG. 7

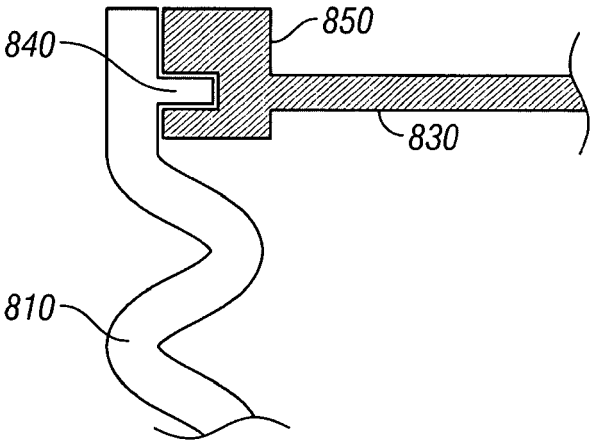


FIG. 8

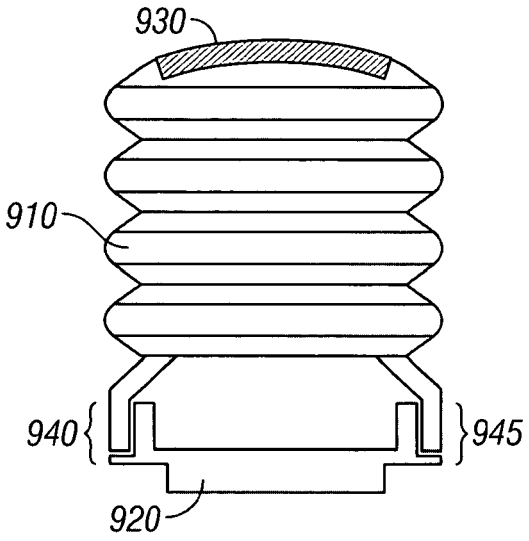

930
910
940
945
920

FIG. 9

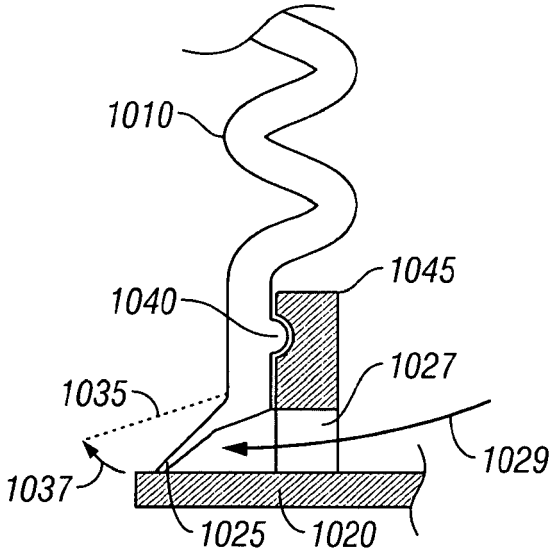

1010
1045
1040
1027
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1020

FIG. 10

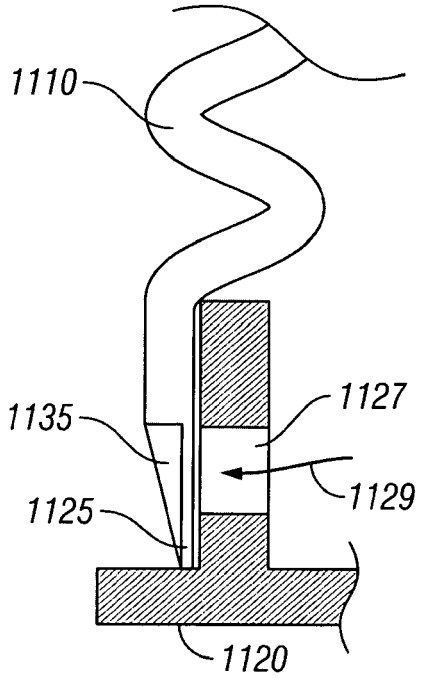


FIG. 11

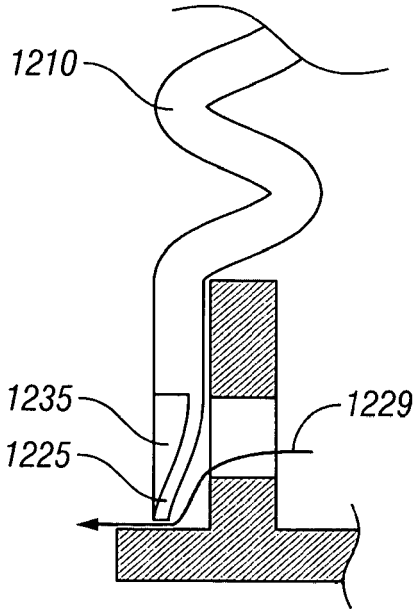


FIG. 12

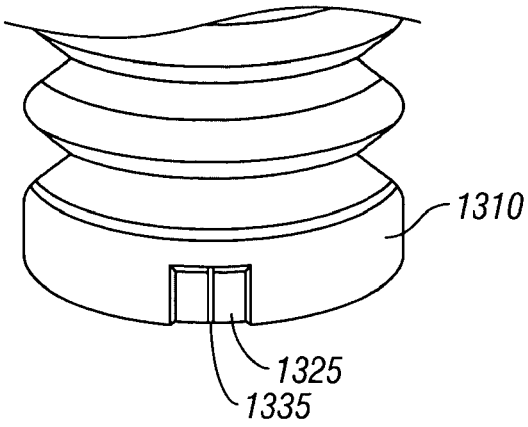

1310
1325
1335

FIG. 13

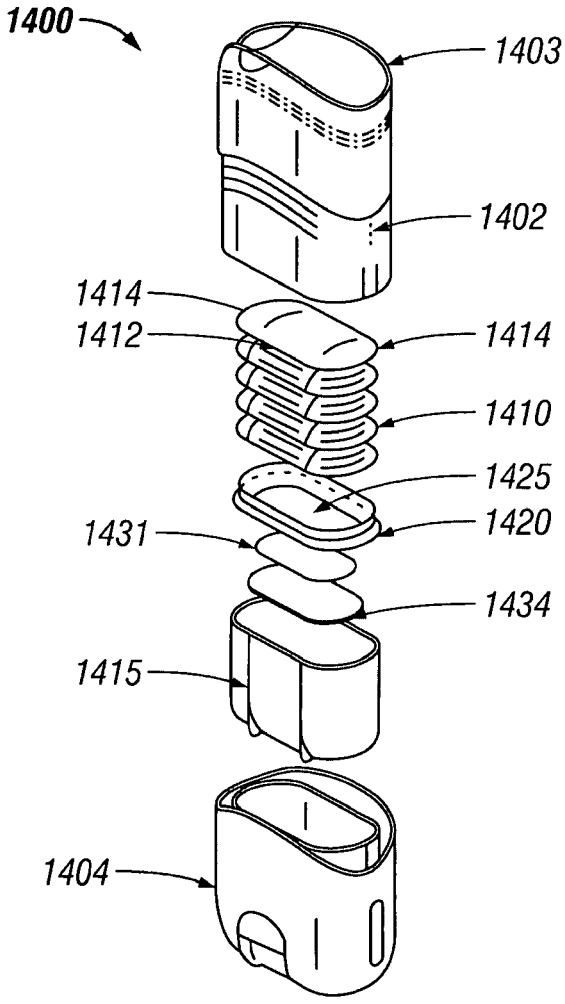

1400
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1404

FIG. 14

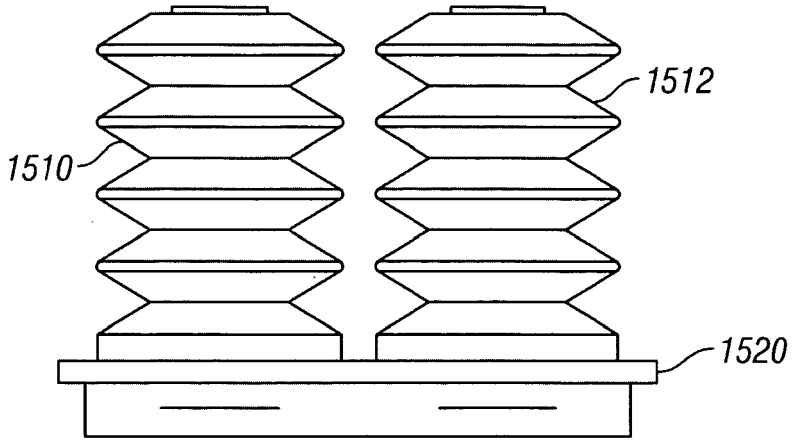


FIG. 15

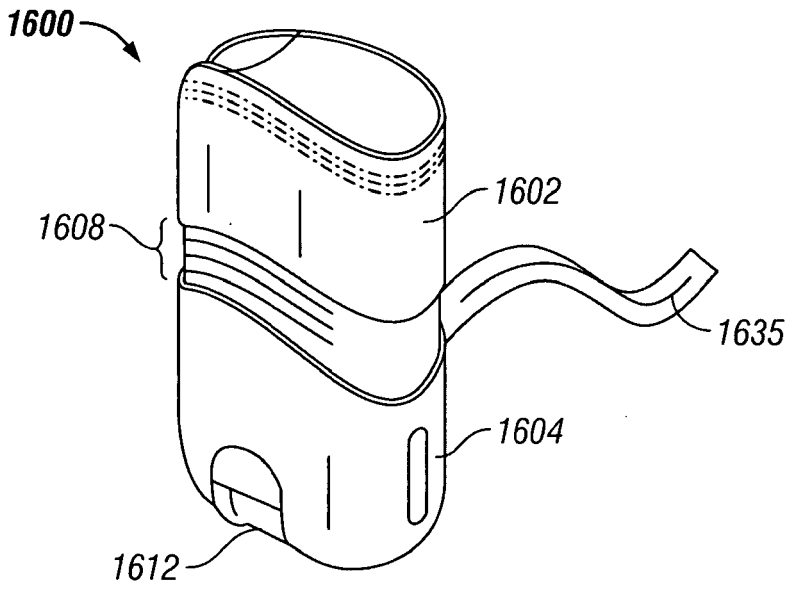


FIG. 16

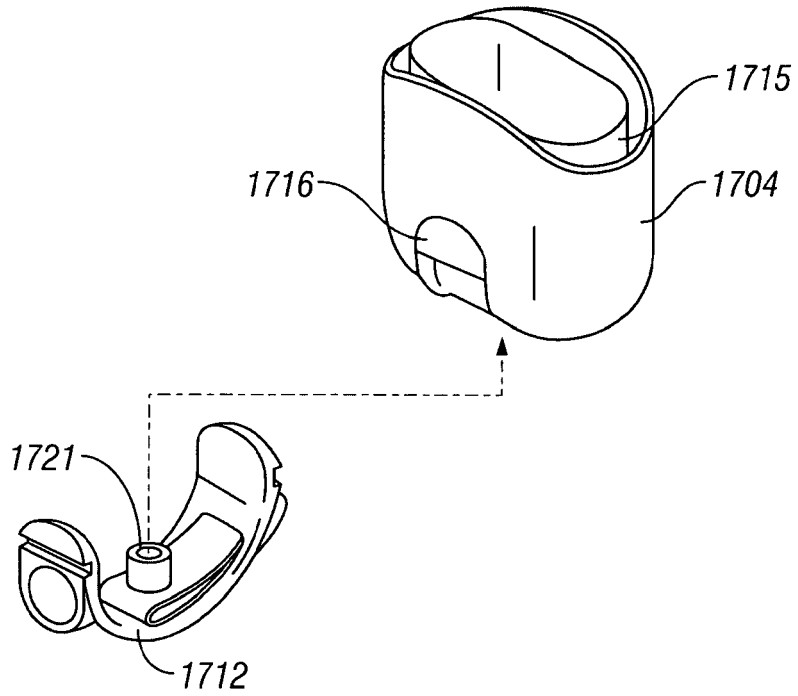


FIG. 17

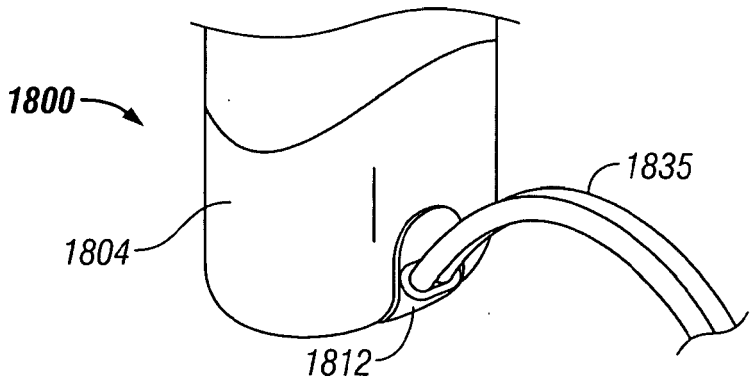


FIG. 18

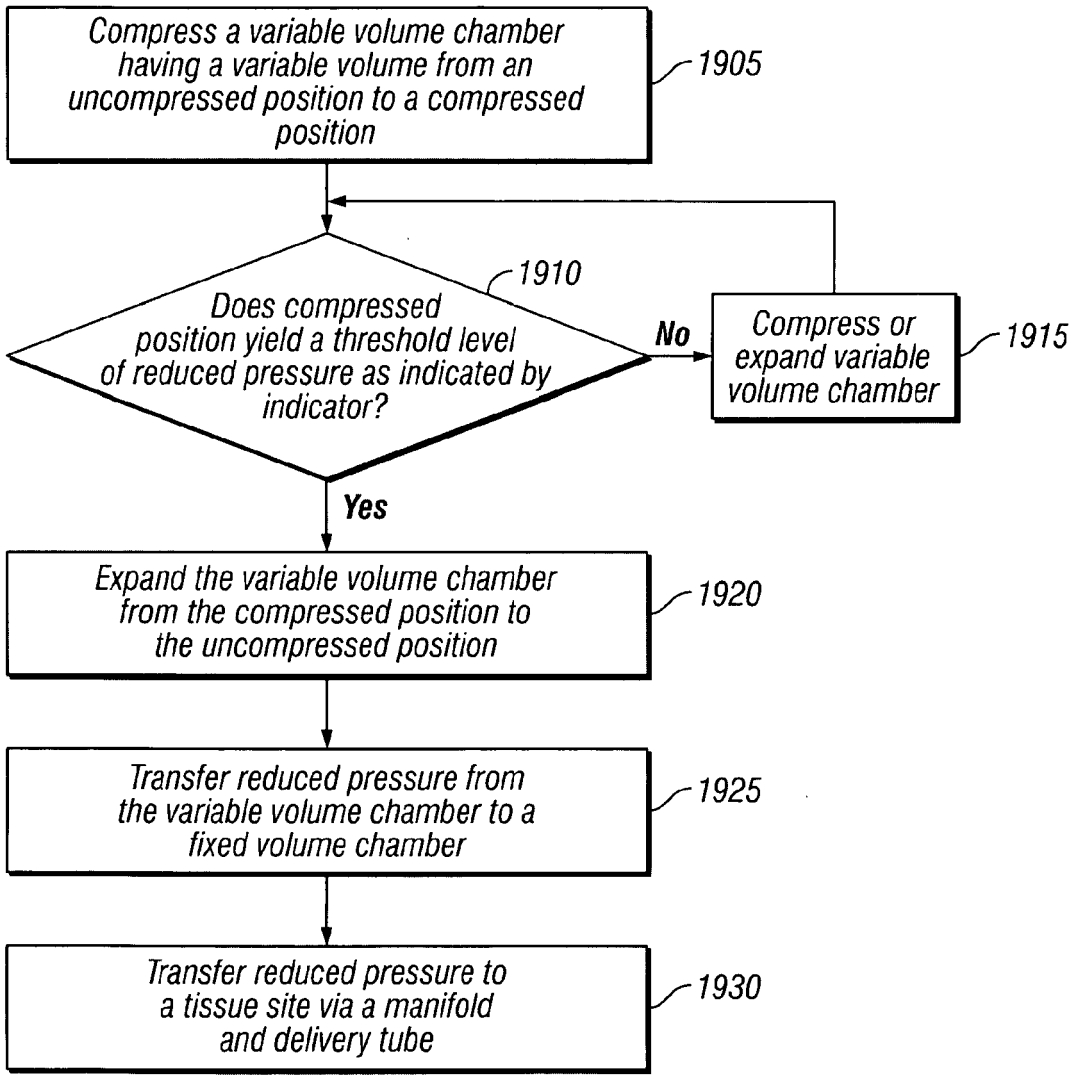

Compress a variable volume chamber having a variable volume from an uncompressed position to a compressed position
1905
1910
Does compressed position yield a threshold level of reduced pressure as indicated by indicator?
No
Compress or expand variable volume chamber
1915
Yes
Expand the variable volume chamber from the compressed position to the uncompressed position
1920
Transfer reduced pressure from the variable volume chamber to a fixed volume chamber
1925
Transfer reduced pressure to a tissue site via a manifold and delivery tube
1930

FIG. 19