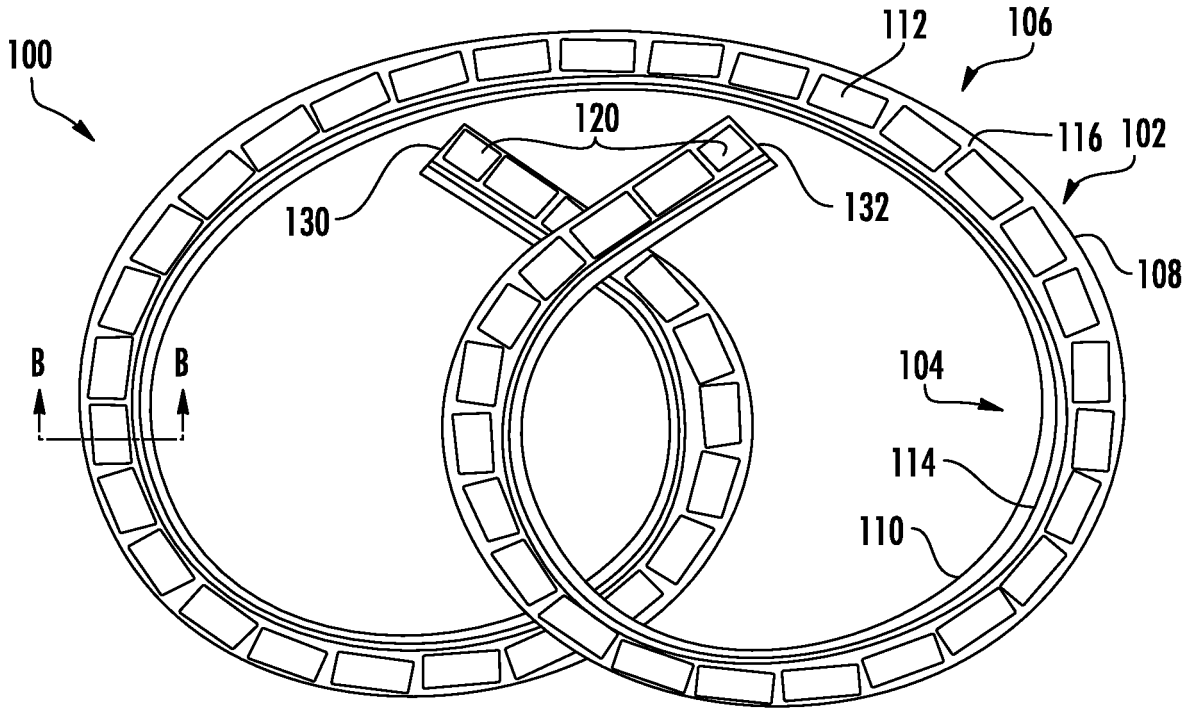

100
112
106
120
116
102
130
132
108
B
B
104
114
110

FIG. 1A

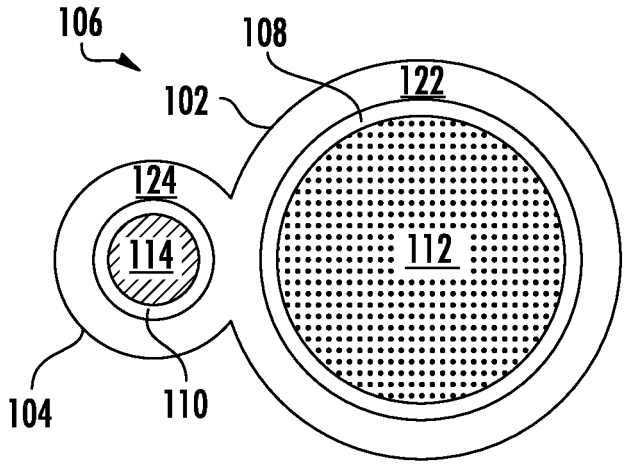

106
108
122
102
124
114
112
104
110

FIG. 1B

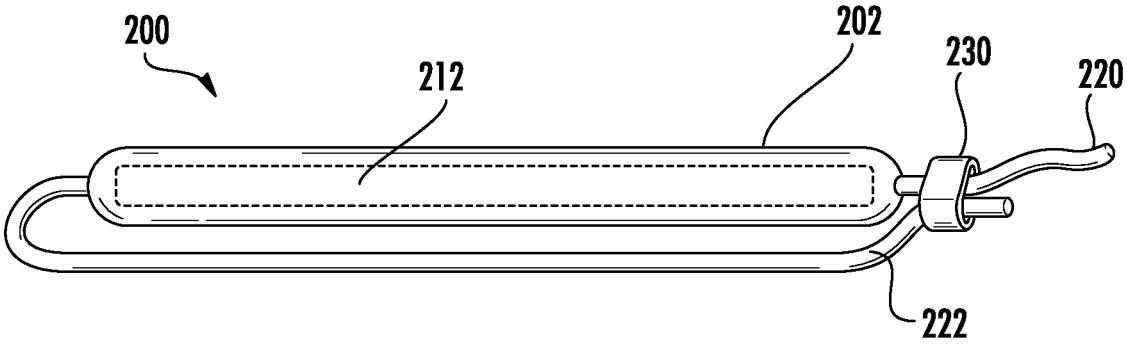


FIG. 2A

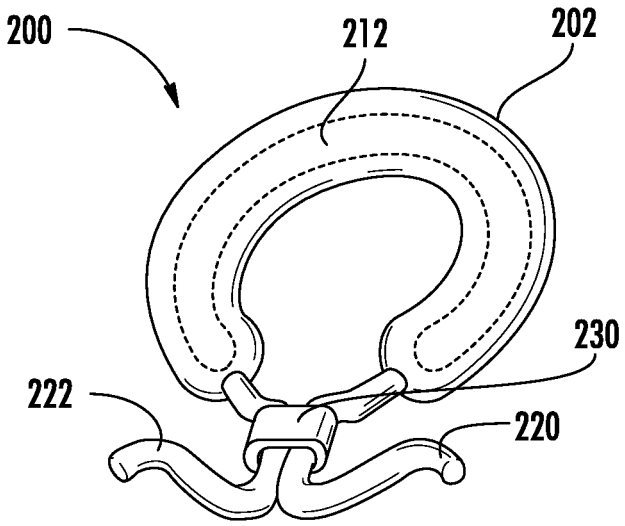


FIG. 2B

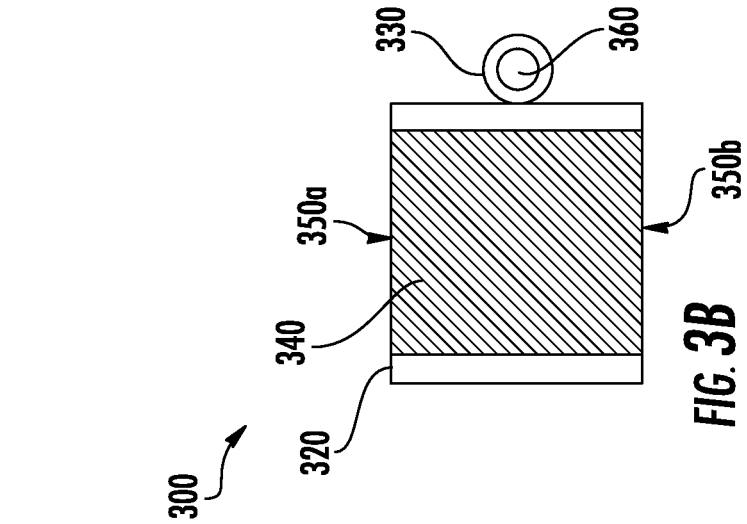


FIG. 3B

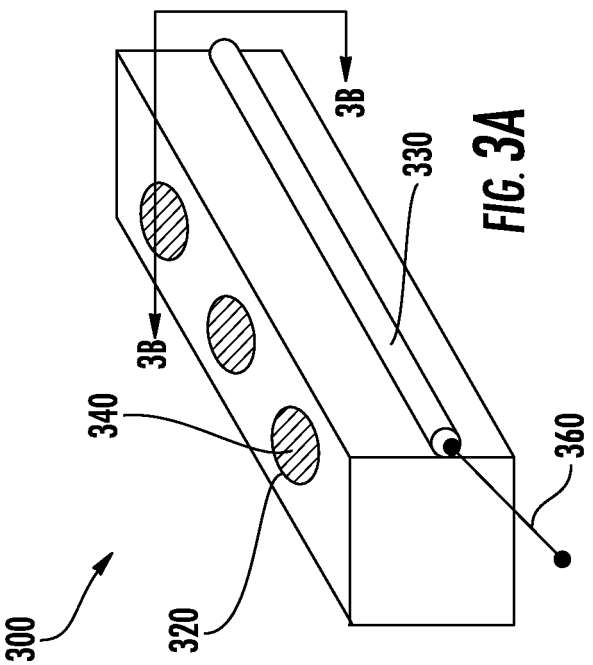


FIG. 3A

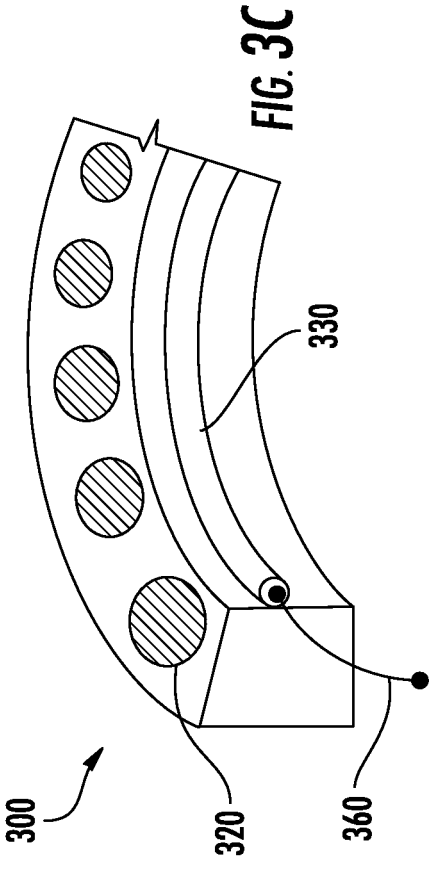


FIG. 3C

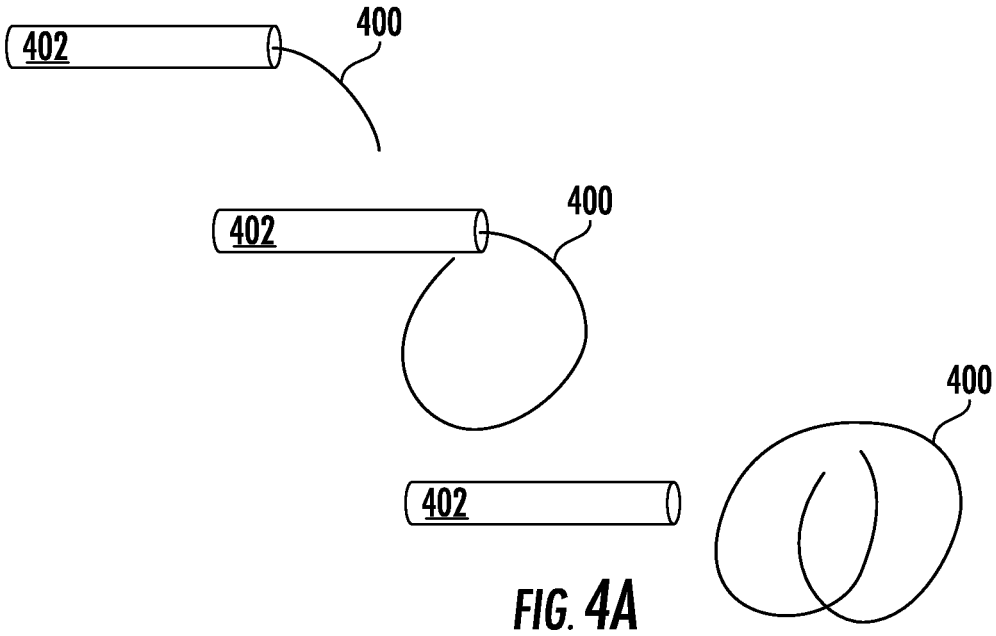


FIG. 4A

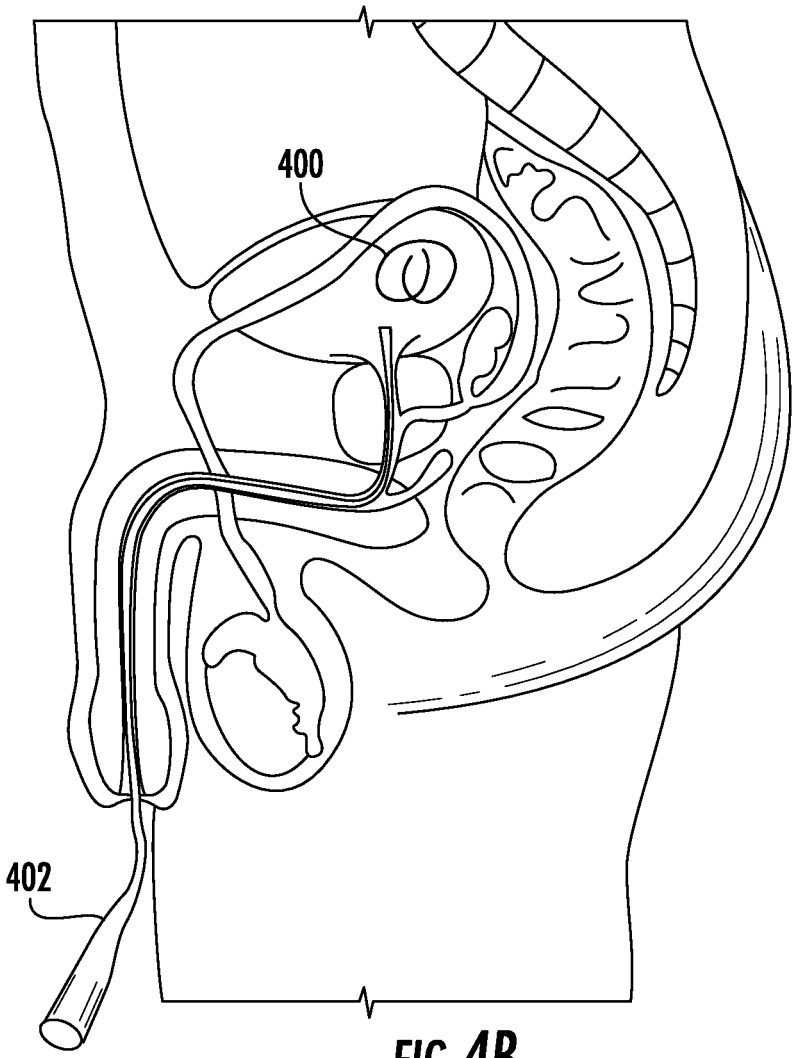


FIG. 4B

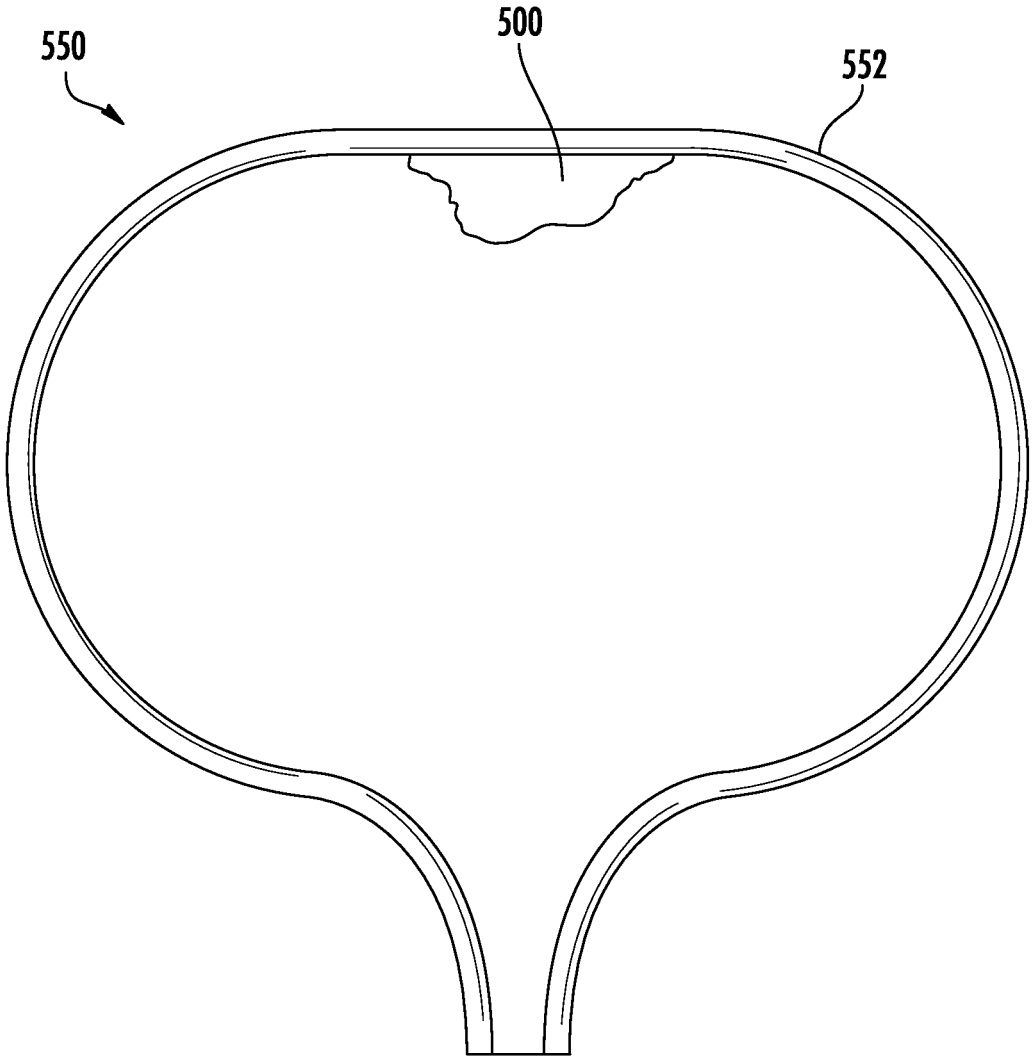


FIG. 5A

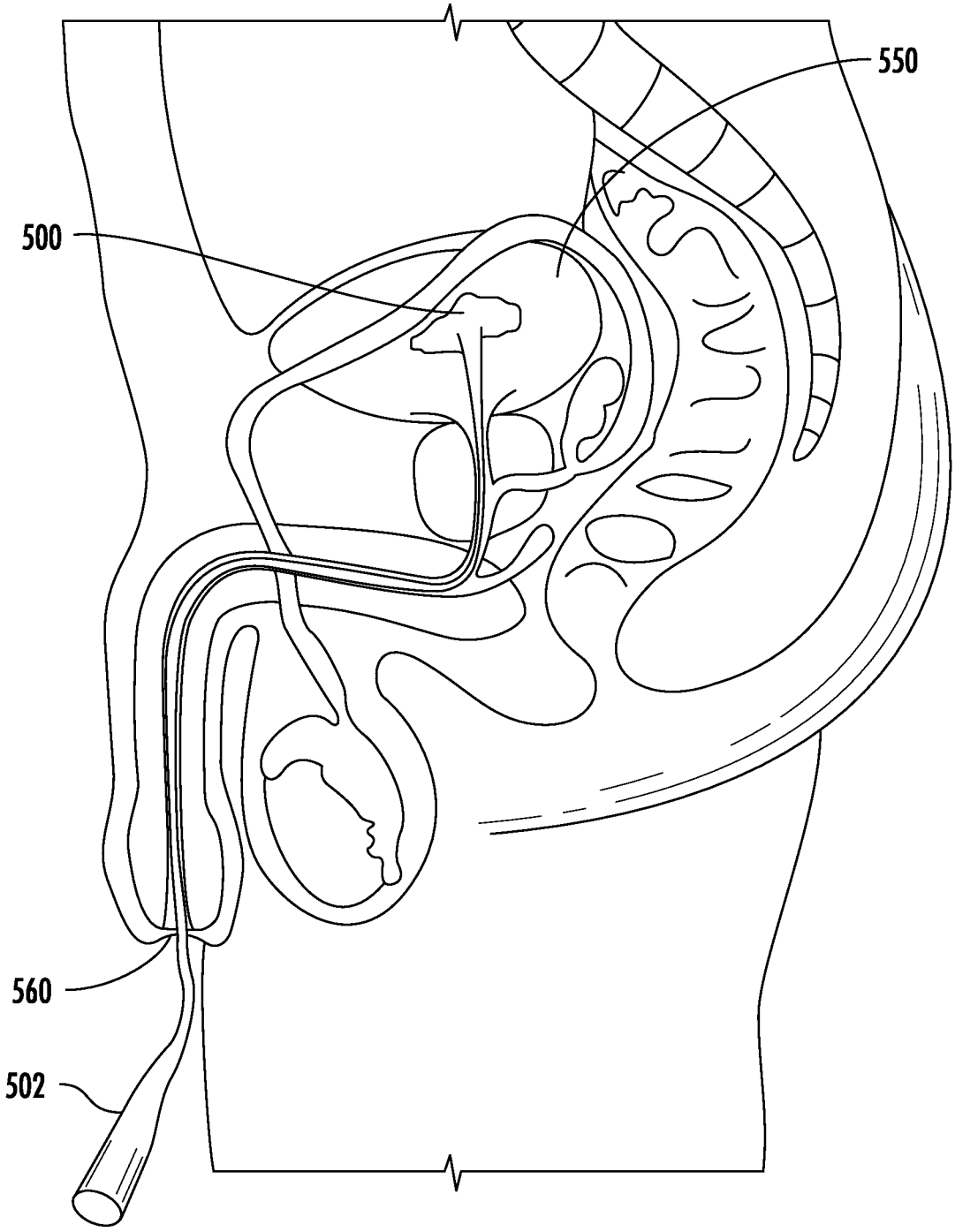


FIG. 5B

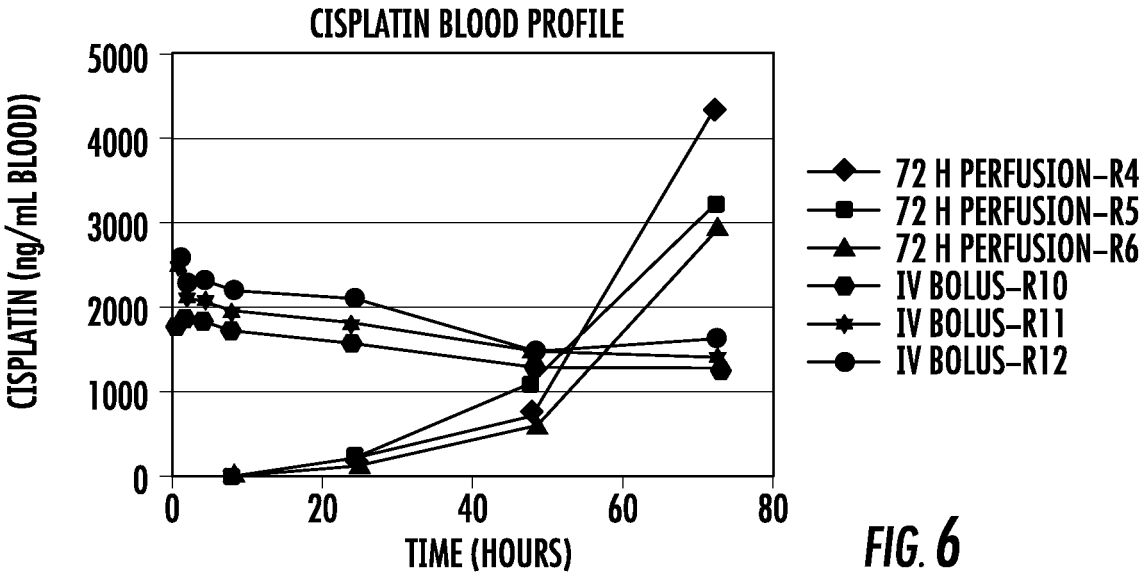


FIG. 6

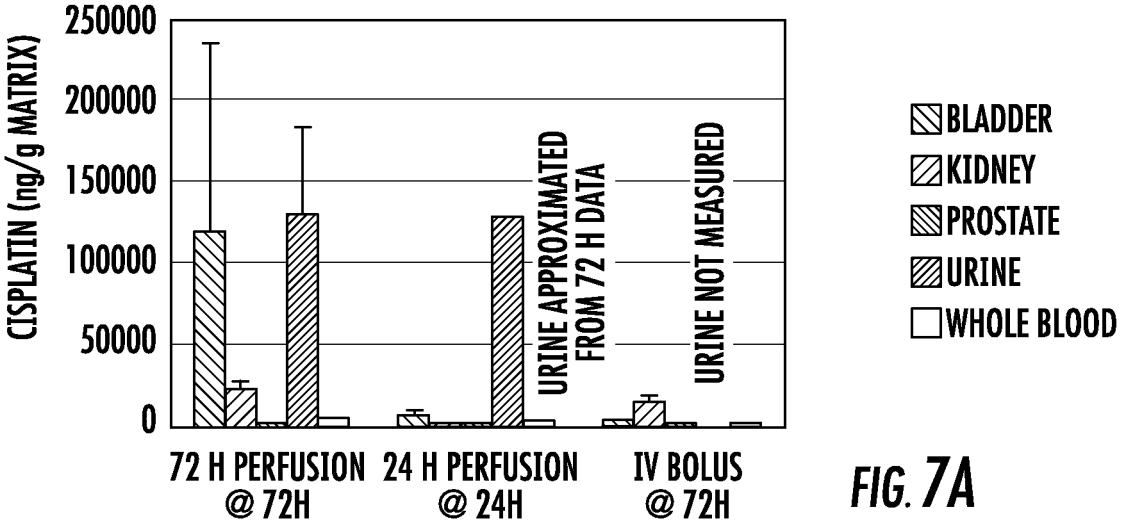


FIG. 7A

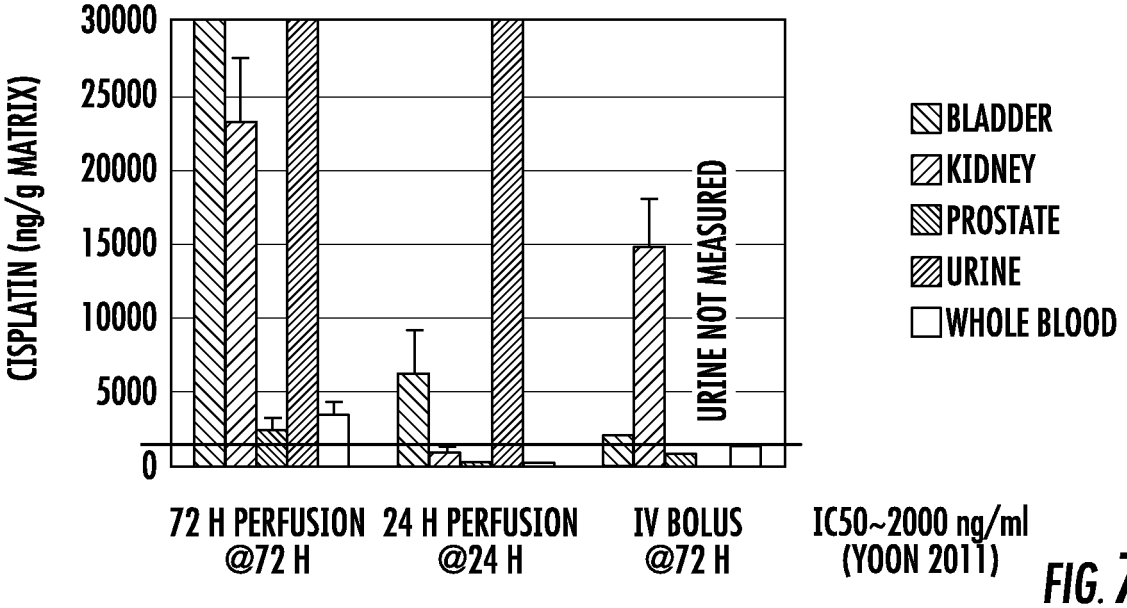
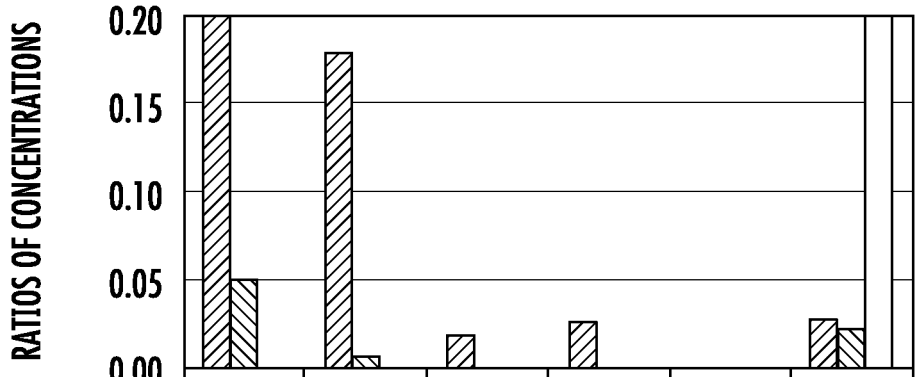
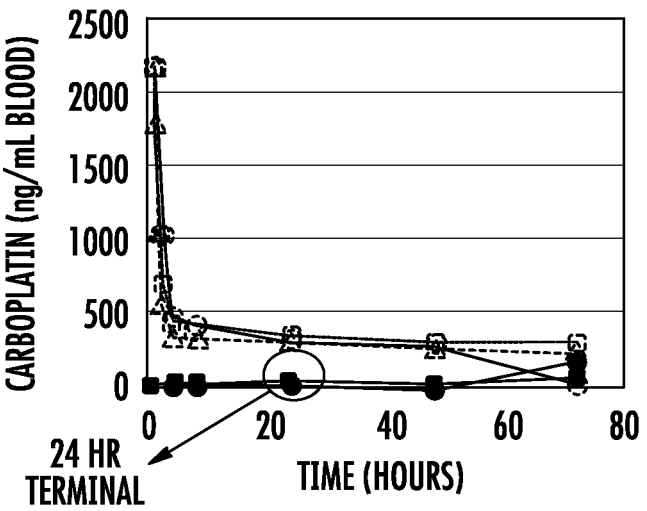


FIG. 7B



	BLADDER: URINE	KIDNEY: URINE	PROSTATE: URINE	WHOLE BLOOD: URINE		WHOLE BLOOD: URINE
72 H PERFUSION @72 H	0.92	0.18	0.02	0.03		0.03
24 H PERFUSION @24 H	0.05	0.01	0.00	0.00		0.02
IV BOLUS @72H						0.66

FIG. 7C



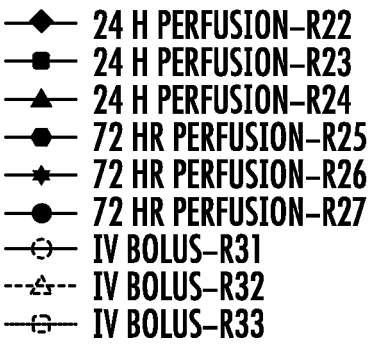


FIG. 8

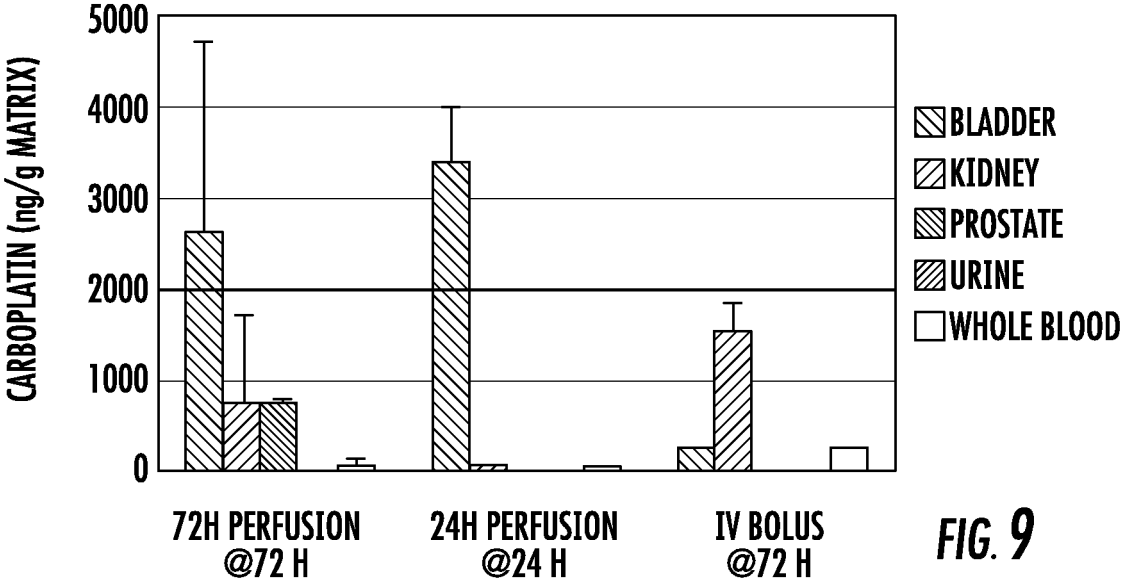


FIG. 9

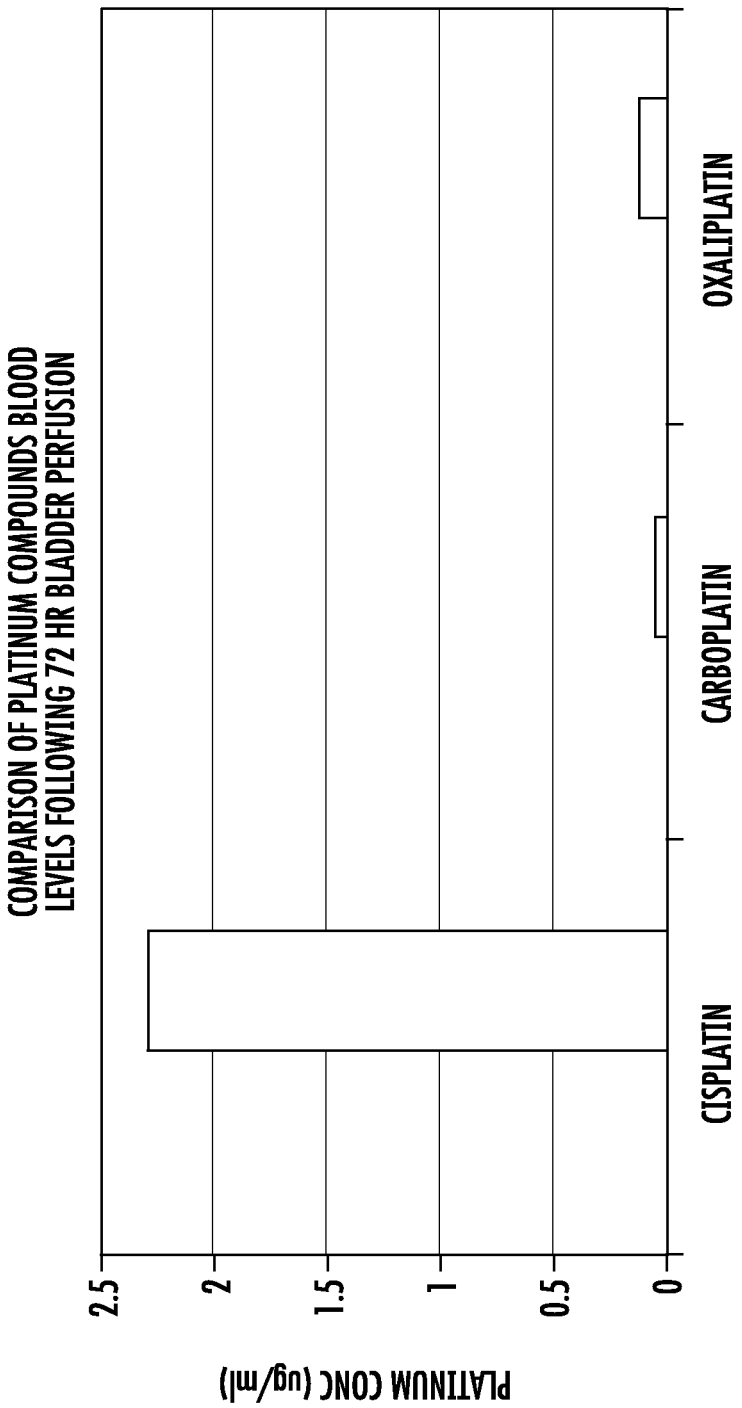

COMPARISON OF PLATINUM COMPOUNDS BLOOD LEVELS FOLLOWING 72 HR BLADDER PERFUSION
PLATINUM CONC (ug/ml)
2.5
2
1.5
1
0.5
0
CISPLATIN
CARBOPLATIN
OXALIPLATIN

FIG. 10

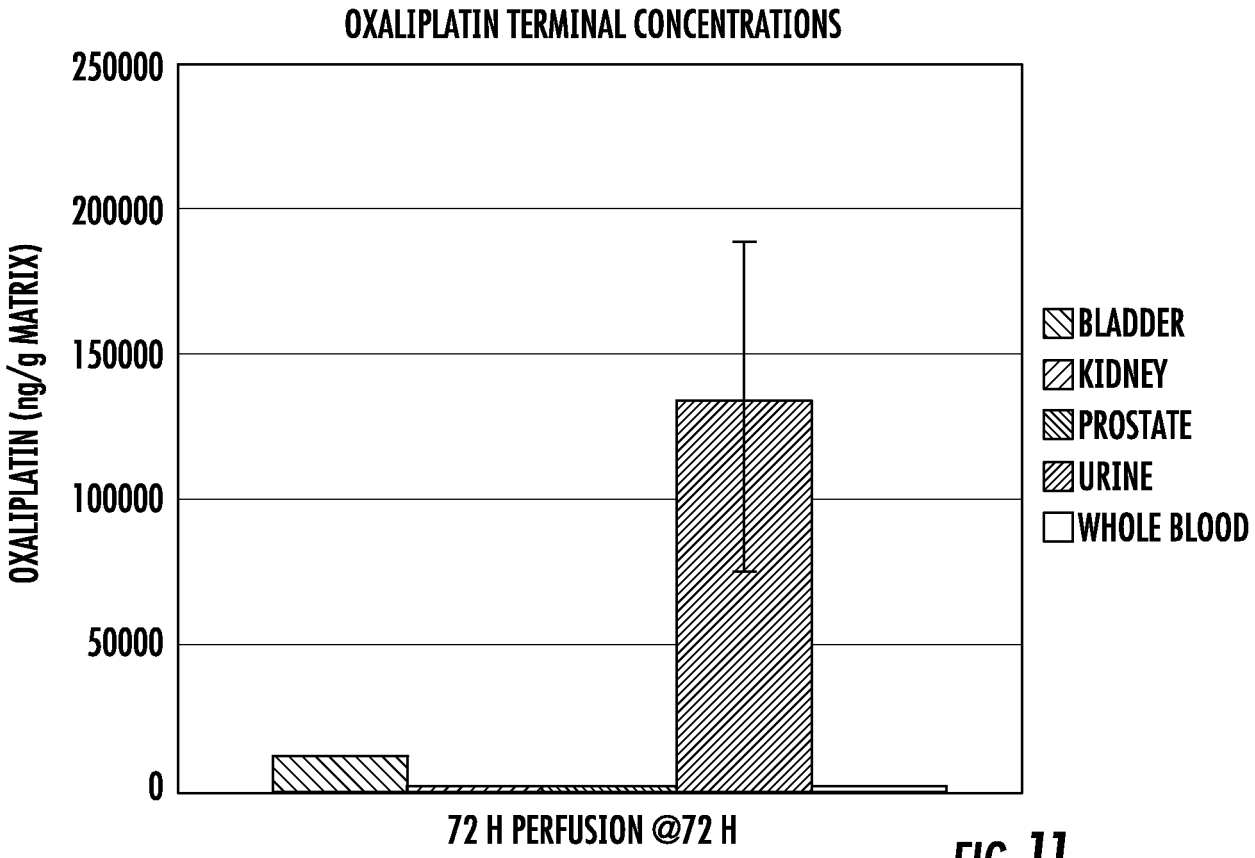

OXALIPLATIN TERMINAL CONCENTRATIONS
250000
200000
150000
100000
50000
0
OXALIPLATIN (ng/g MATRIX)
72 H PERFUSION @72 H
BLADDER
KIDNEY
PROSTATE
URINE
WHOLE BLOOD

FIG. 11

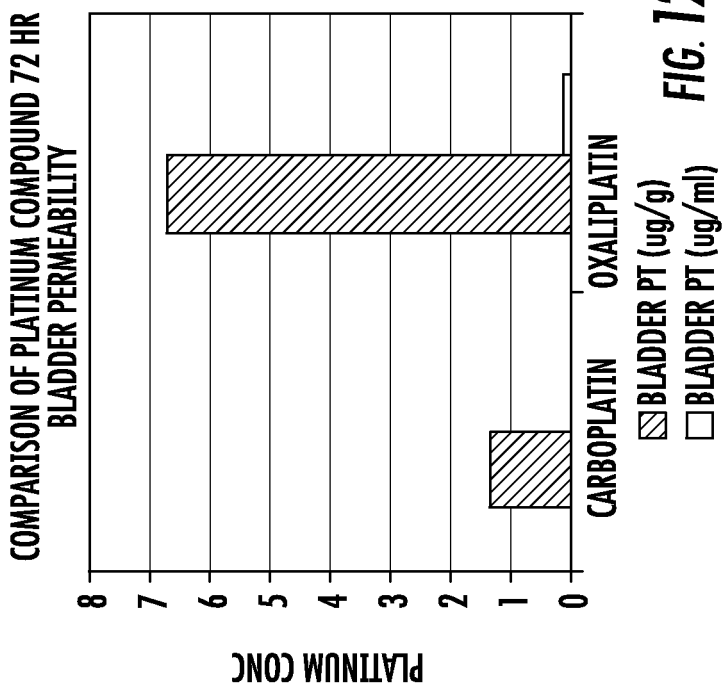


FIG. 12B

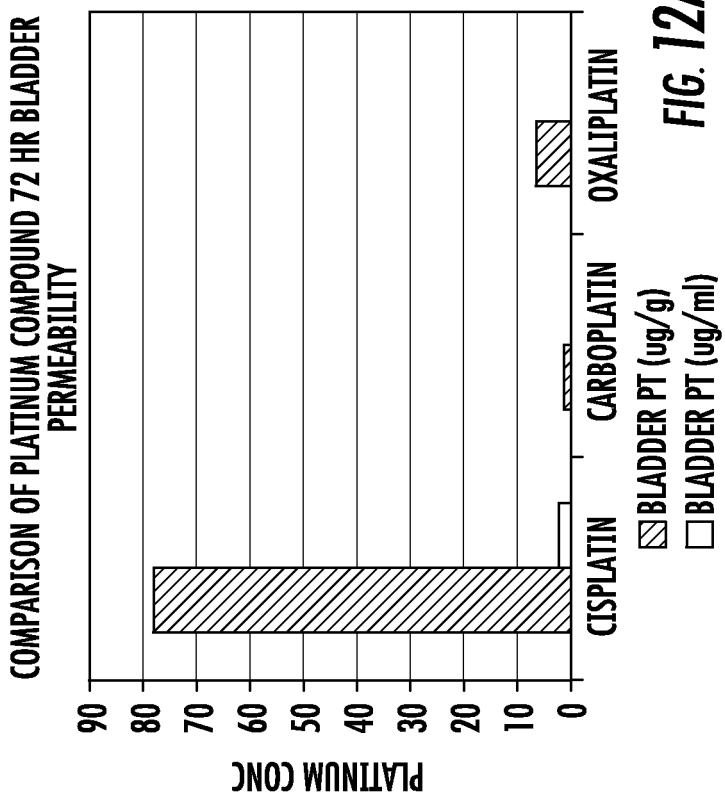


FIG. 12A