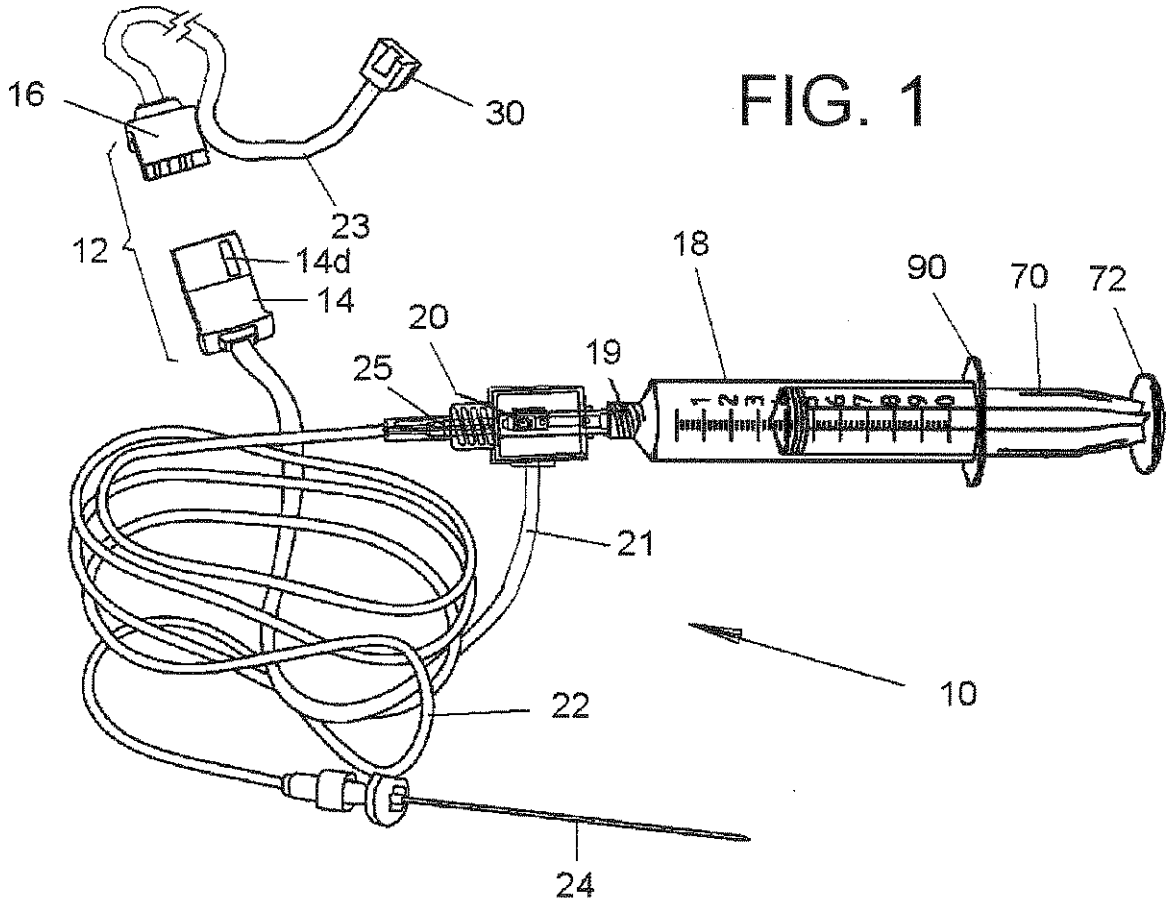


FIG. 1

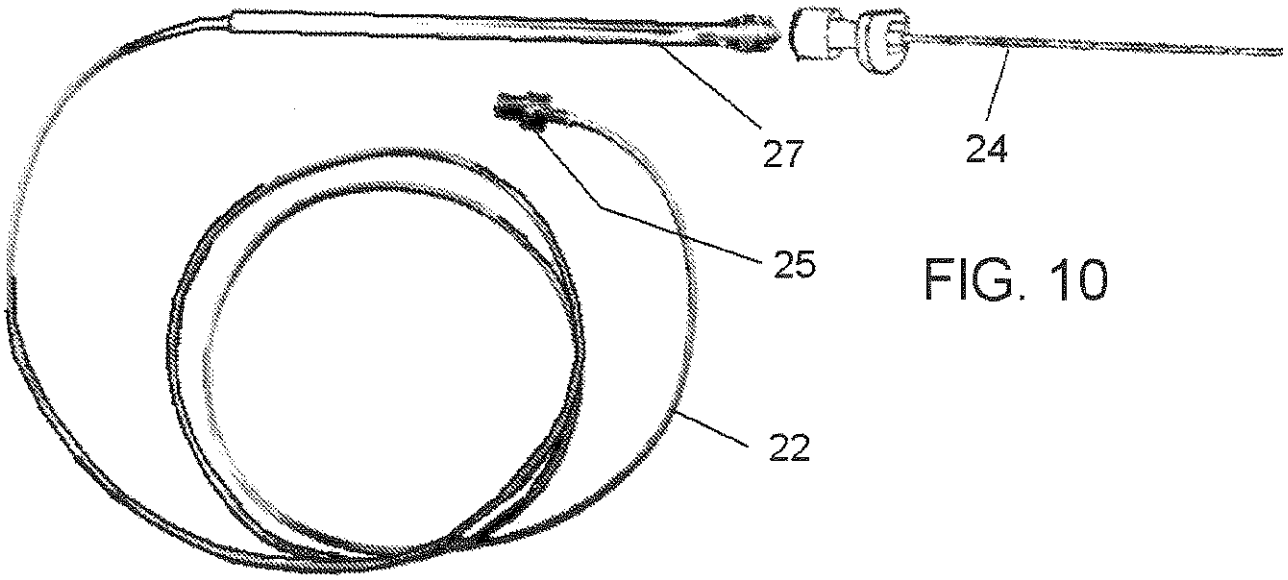


FIG. 10

FIG. 1A

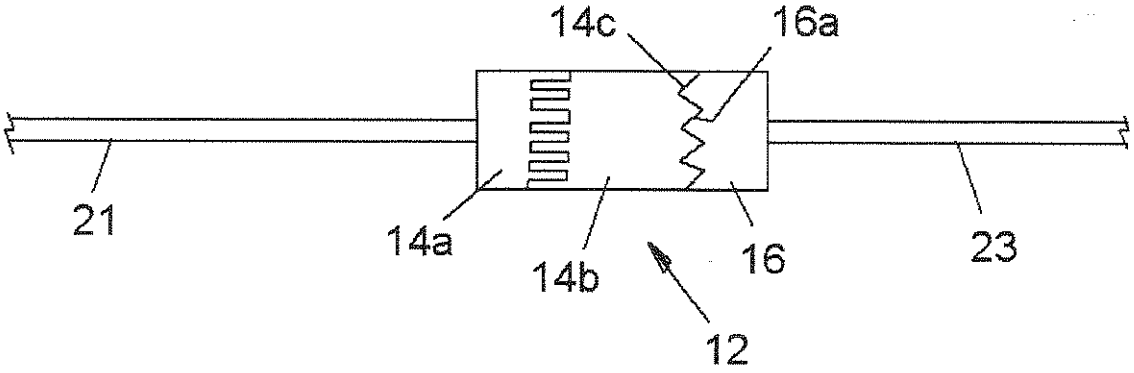


FIG. 1B

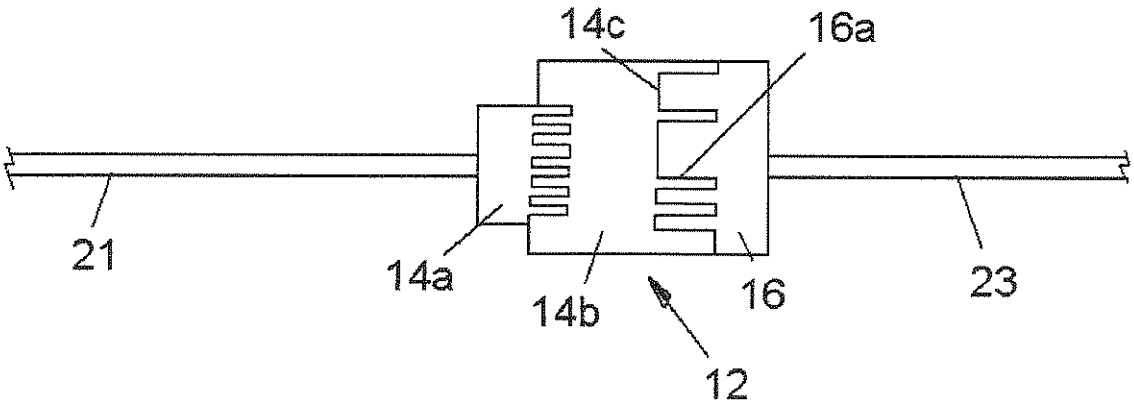


FIG. 2

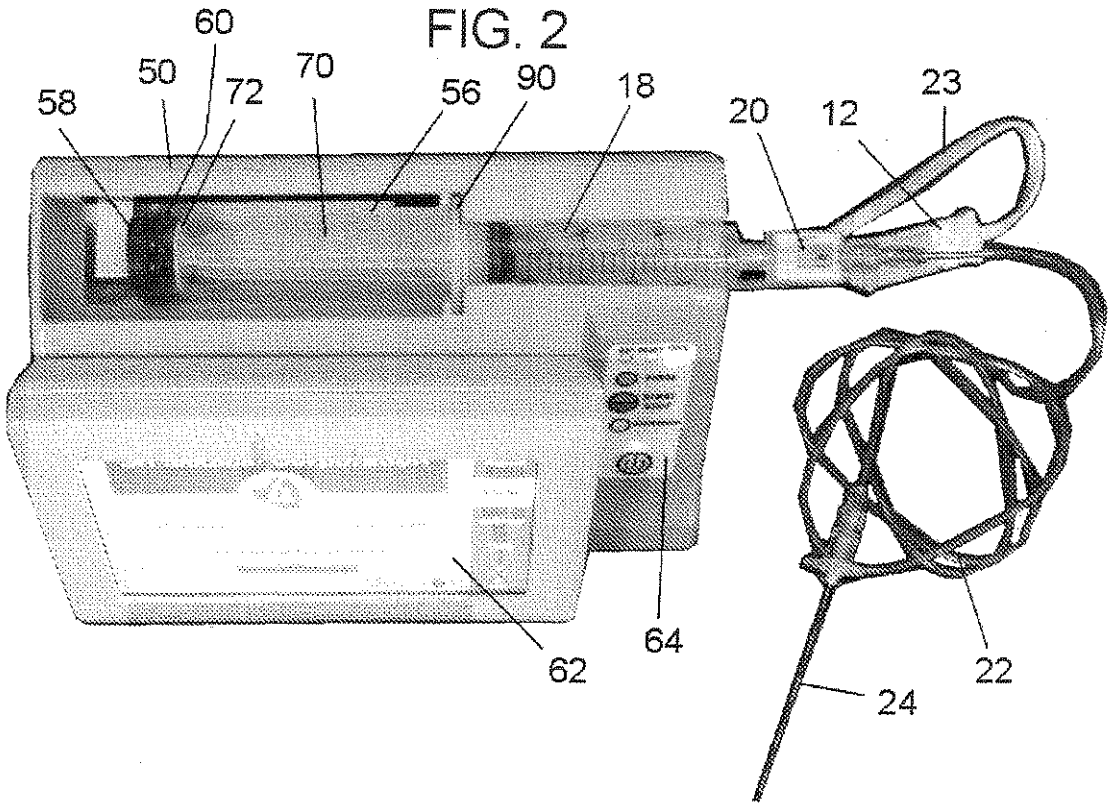


FIG. 3

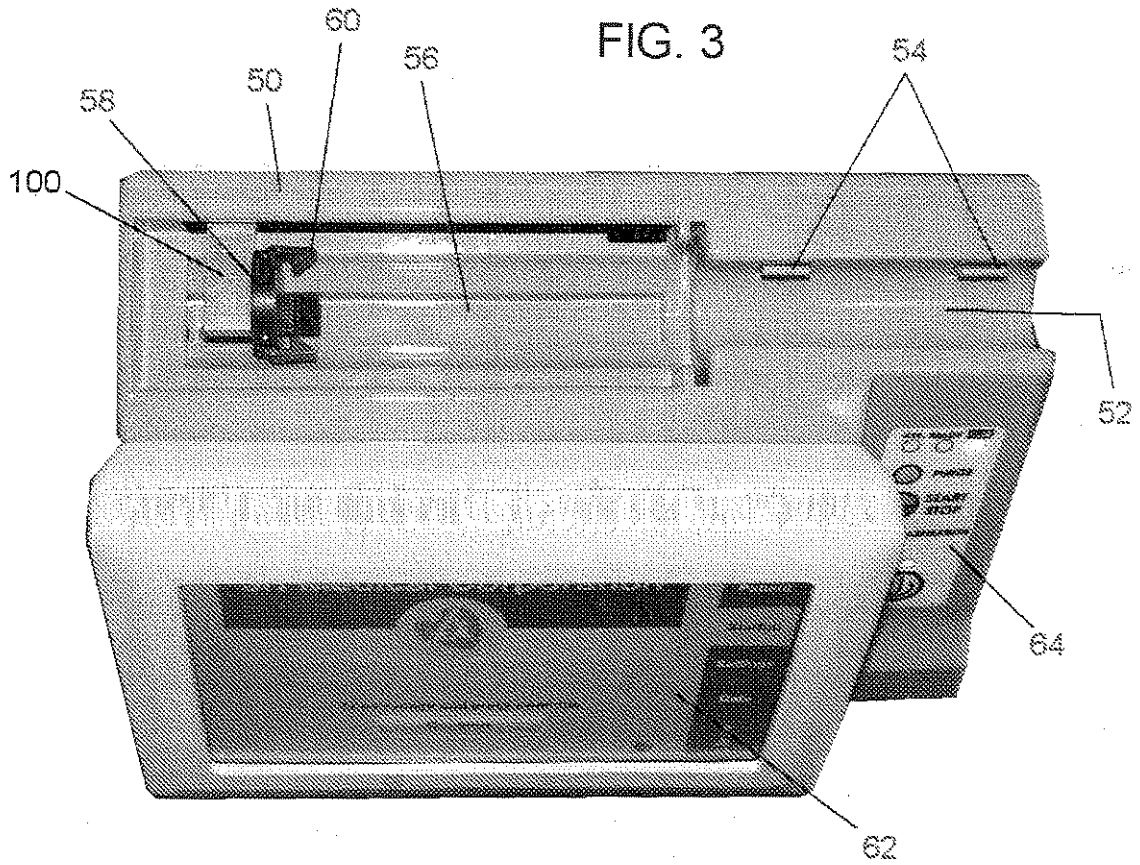


FIG. 4

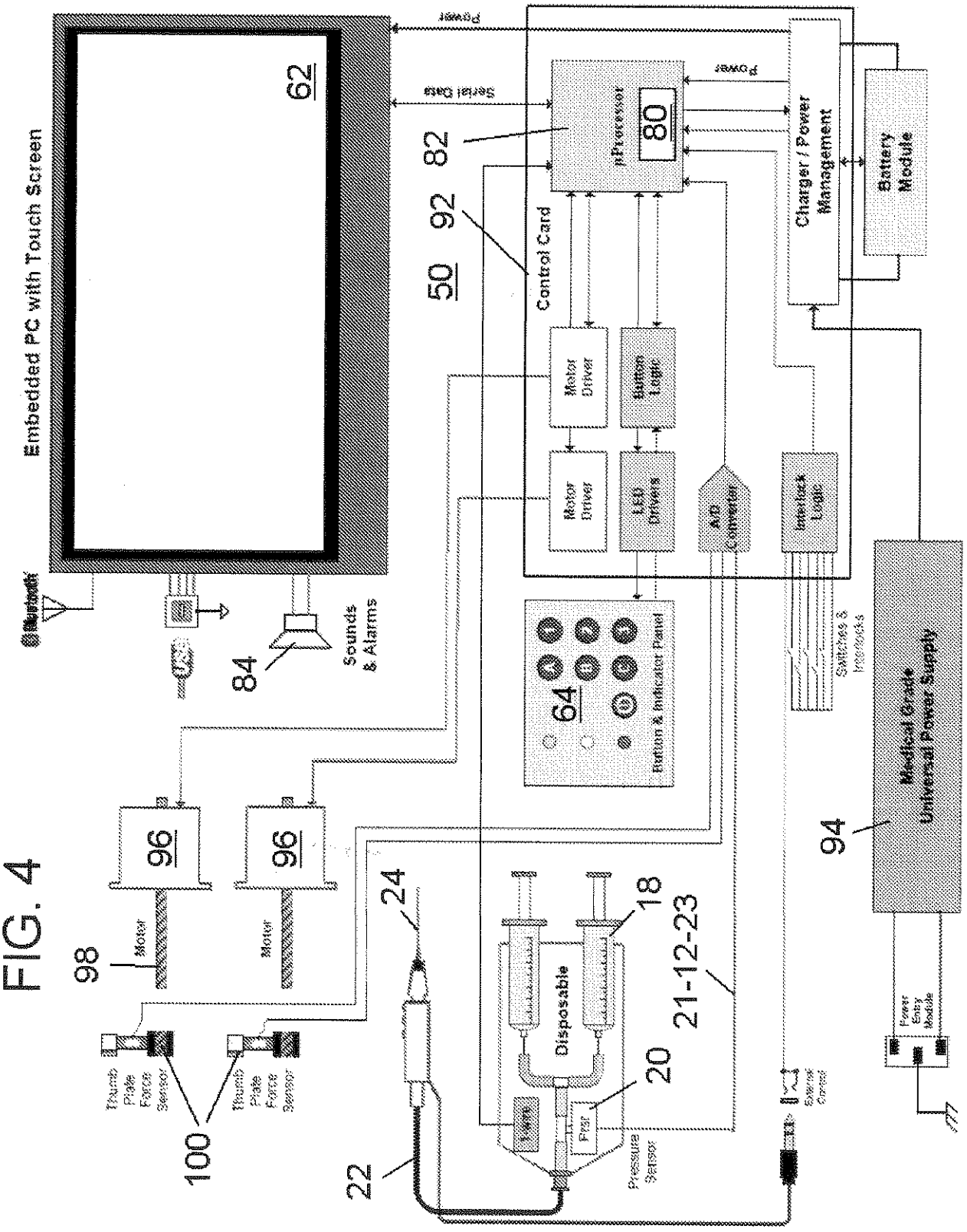

Embedded PC with Touch Screen
62
Serial Data
Power
82
nProcessor
80
Charger / Power Management
Battery Module
50
92
Control Card
Motor Driver
Button Logic
Motor Driver
LED Drivers
A/D Converter
Interlock Logic
Sounds & Alarms
84
64
Button & Indicator Panel
Switches & Interlocks
Medical Grade Universal Power Supply
94
96
96
Motor
Motor
98
24
18
21-12-23
Disposable
20
Thumb Plate Force Sensor
Thumb Plate Force Sensor
100
22
Temp
Pressure Sensor
Power Entry Module
External Device

FIG. 5A

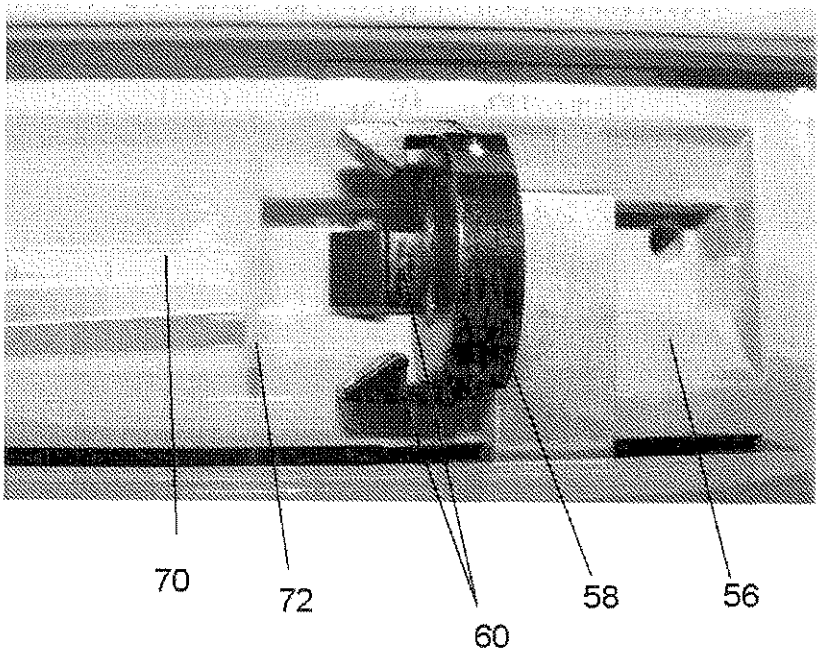


FIG. 5B

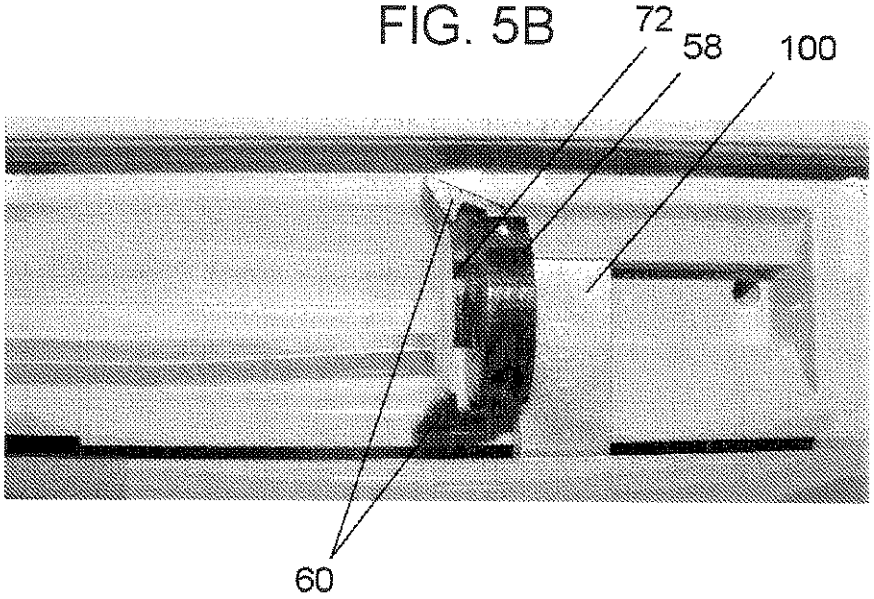


FIG. 5C

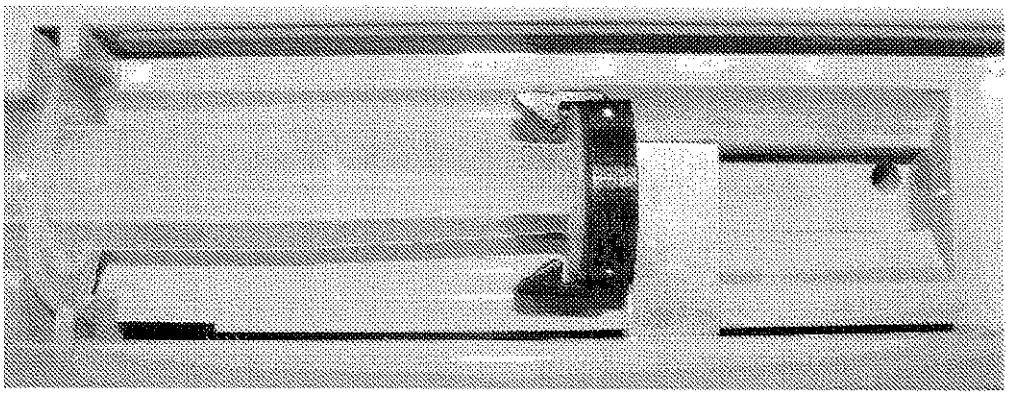


FIG. 5D

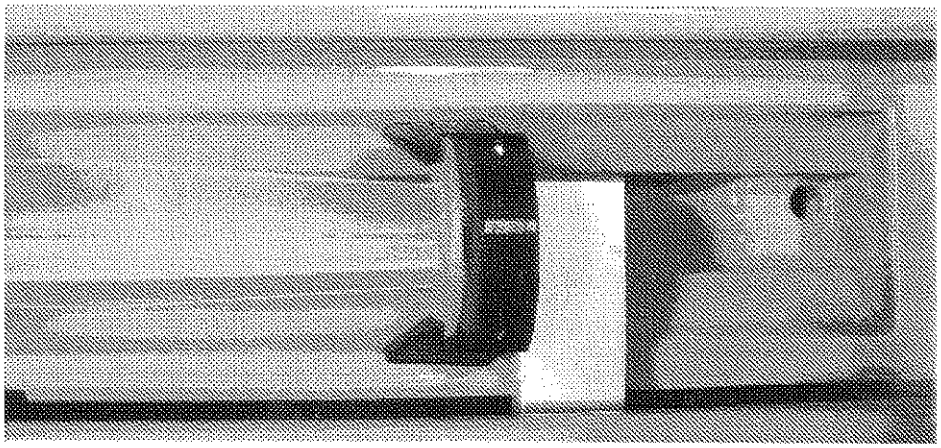


FIG. 6

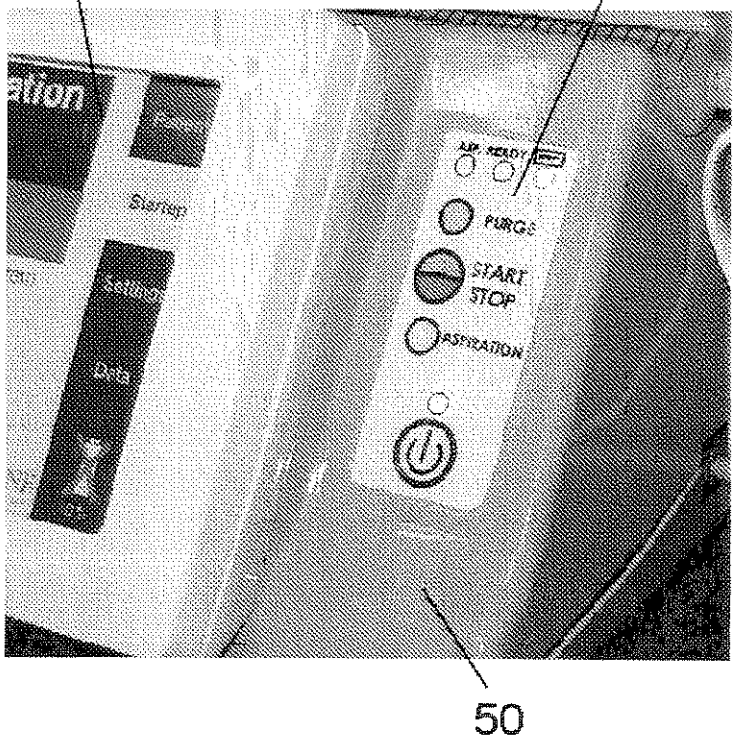


FIG. 7

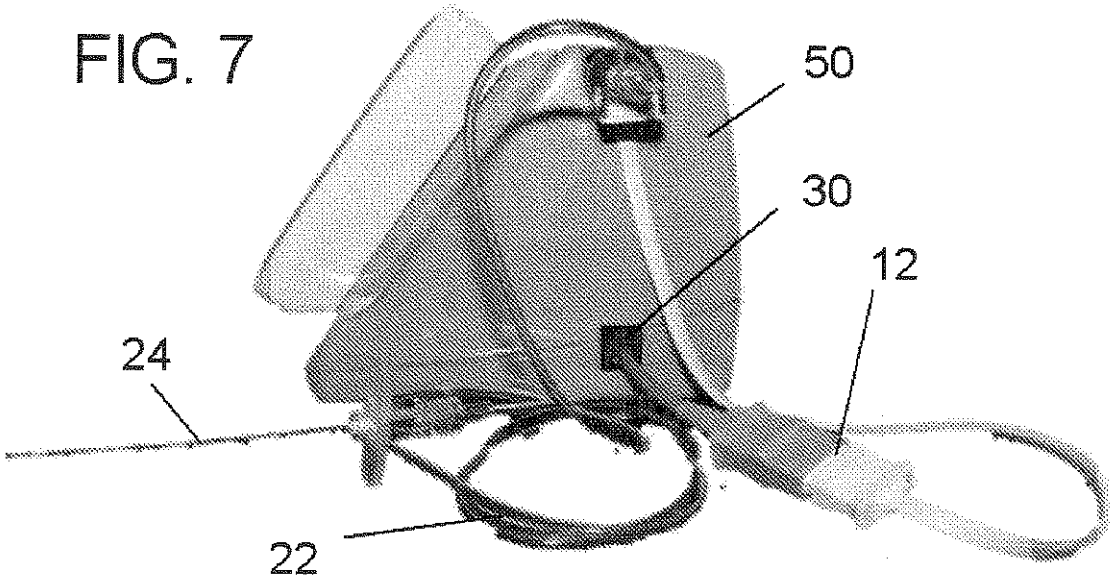


FIG. 8A

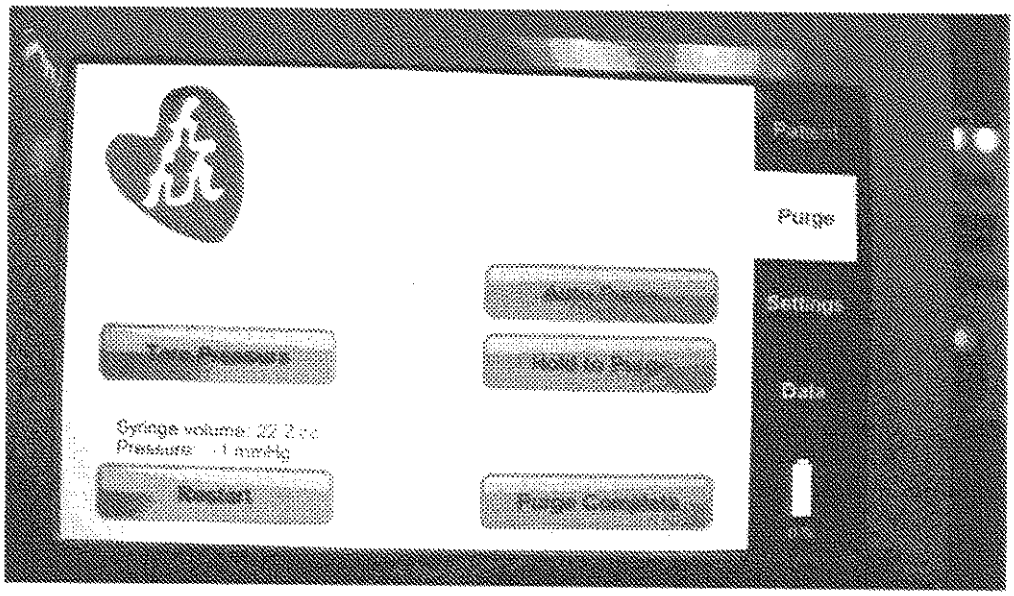

Purge
Settings
Data

FIG. 8B

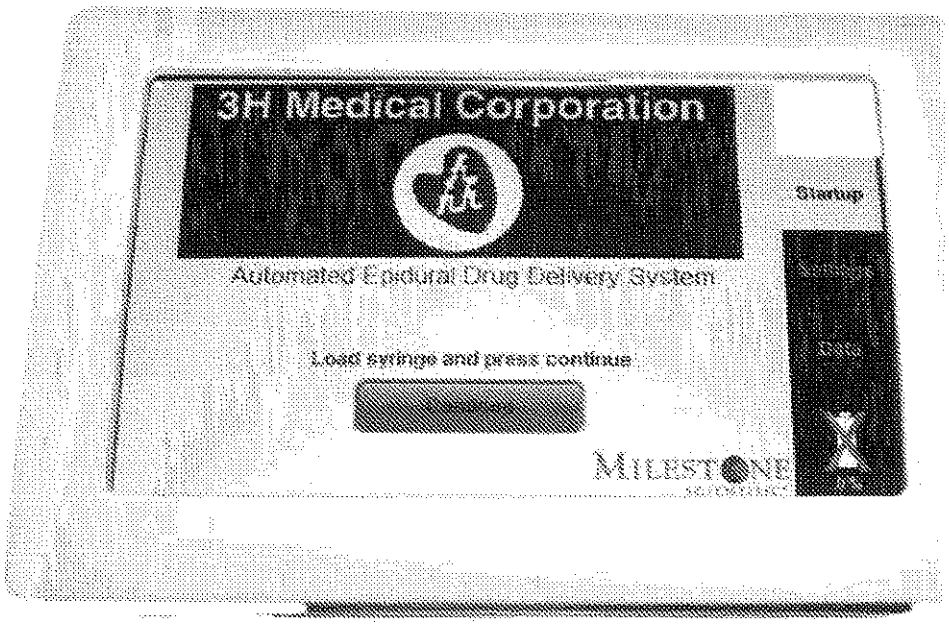

3H Medical Corporation
Automated Epidural Drug Delivery System
Load syringe and press continue
Startup
MILESTONE

FIG. 8C

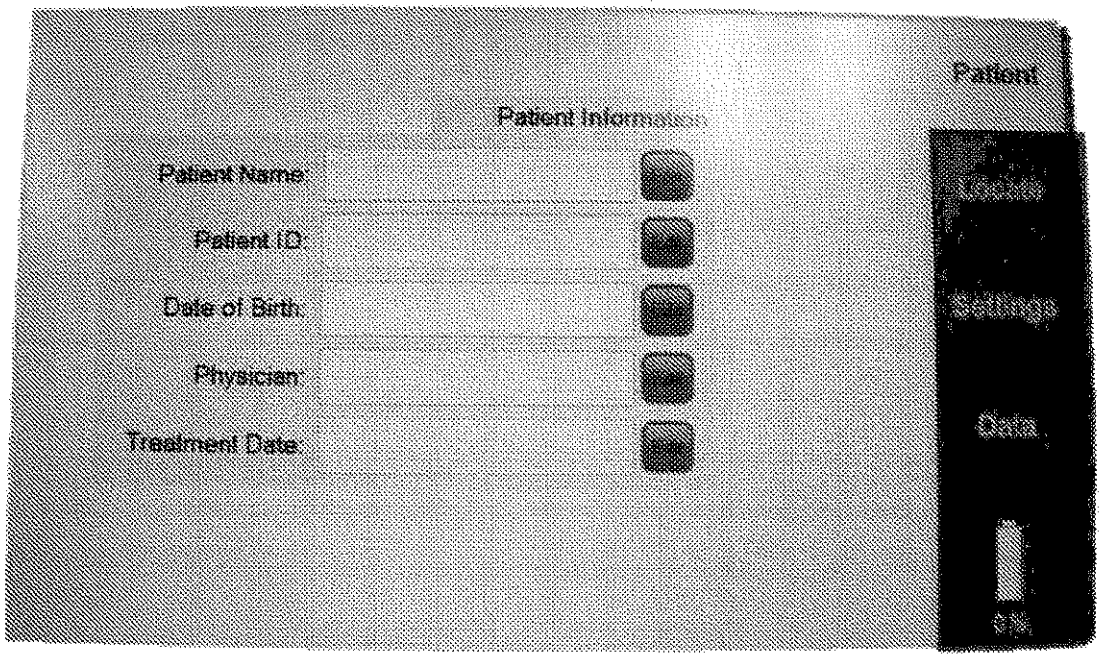

Patient
Patient Information
Patient Name:
Patient ID:
Date of Birth:
Physician:
Treatment Date:
Settings
Data

FIG. 8D

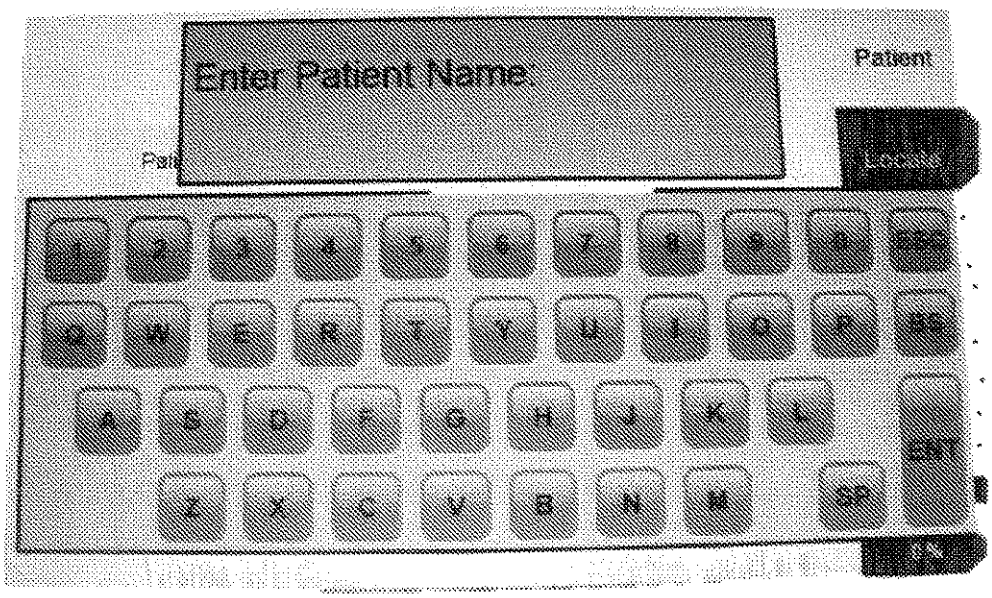

Enter Patient Name:
Patient

FIG. 8E

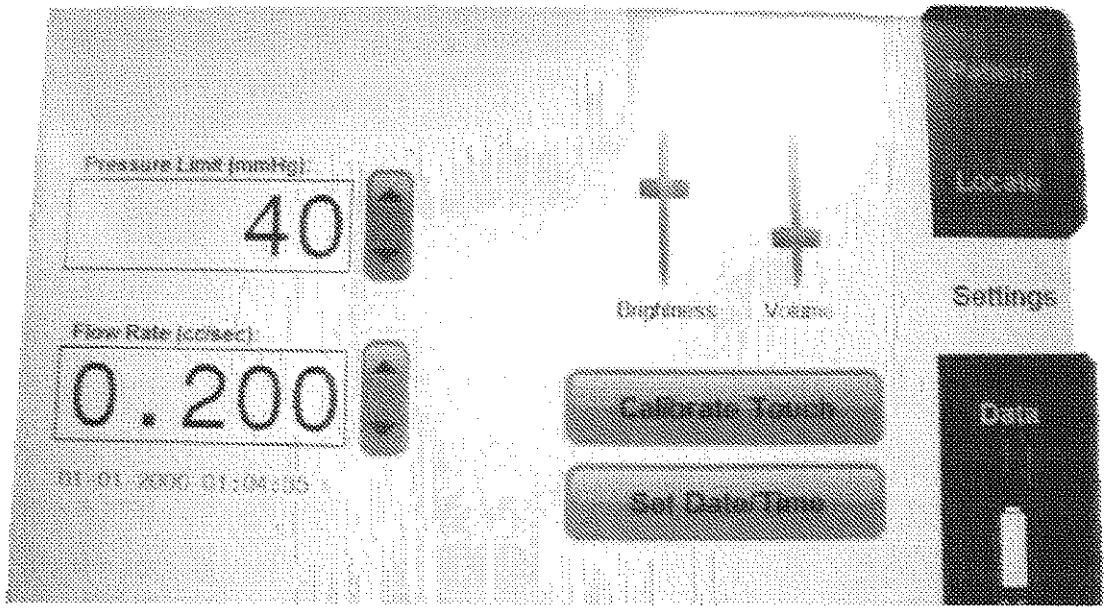

40
0.200
Settings
Data

FIG. 8F

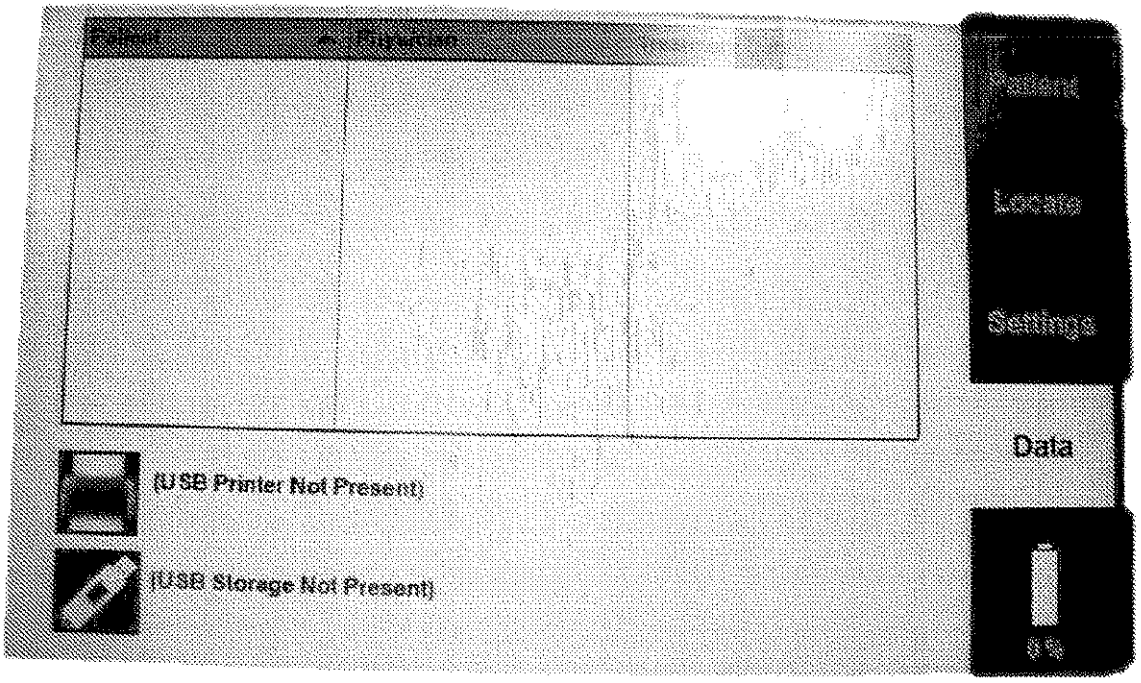

Patient
Locate
Settings
Data
(USB Printer Not Present)
(USB Storage Not Present)

FIG. 8G

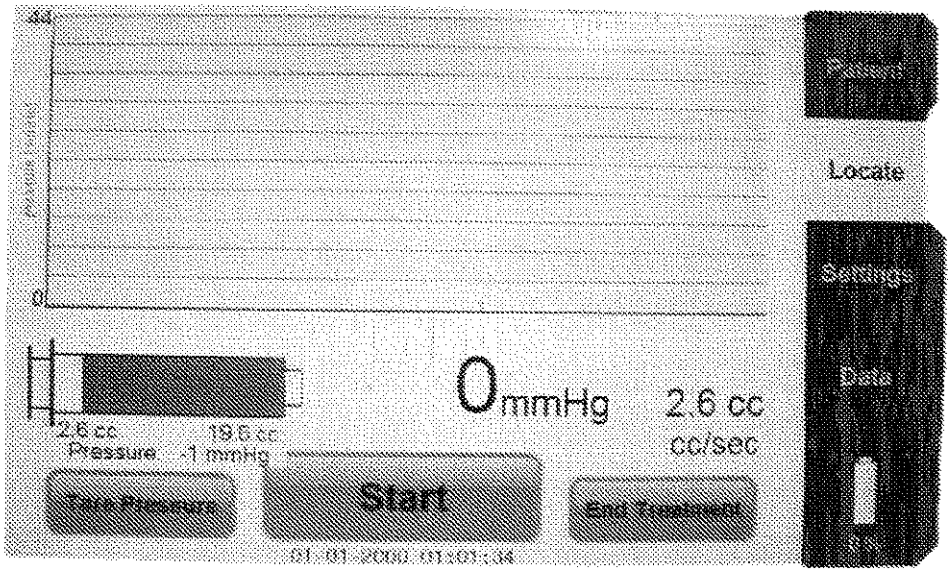
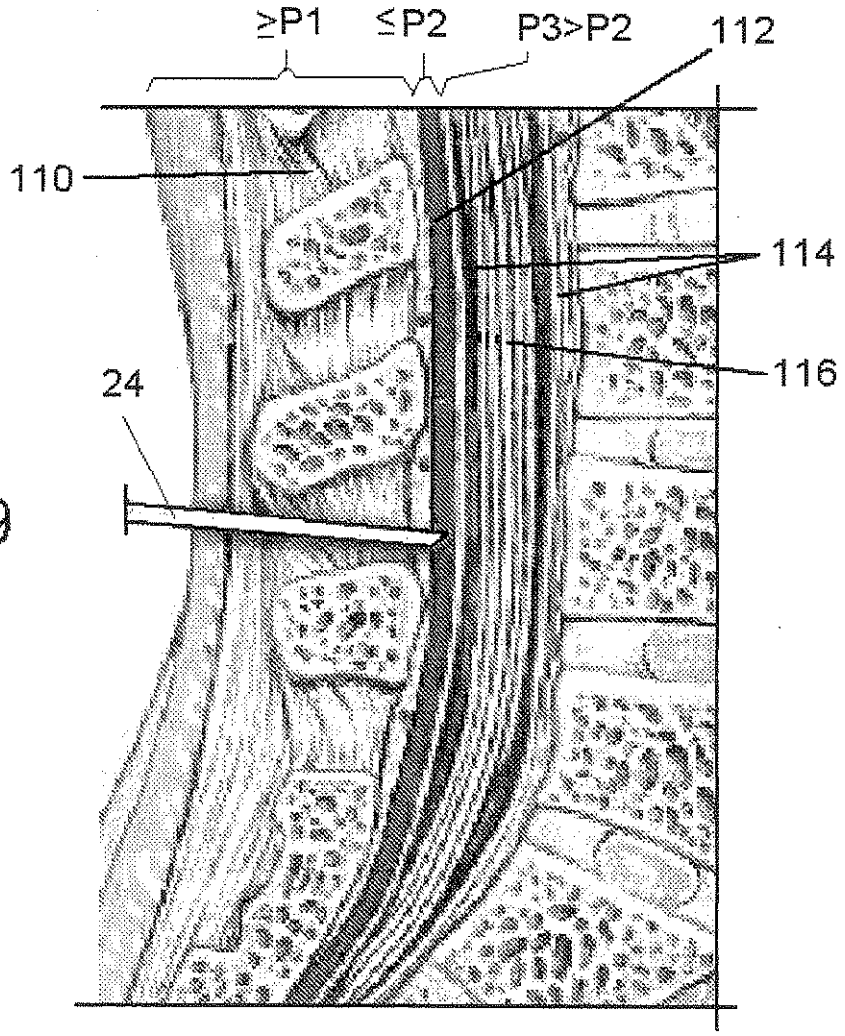

Locate
Settings
Data
0mmHg
2.6 cc
cc/sec
2.6 cc
19.6 cc
Pressure: -1 mmHg
Take Pressure
Start
End Treatment

FIG. 9


≥P1
≤P2
P3>P2
112
110
114
116
24