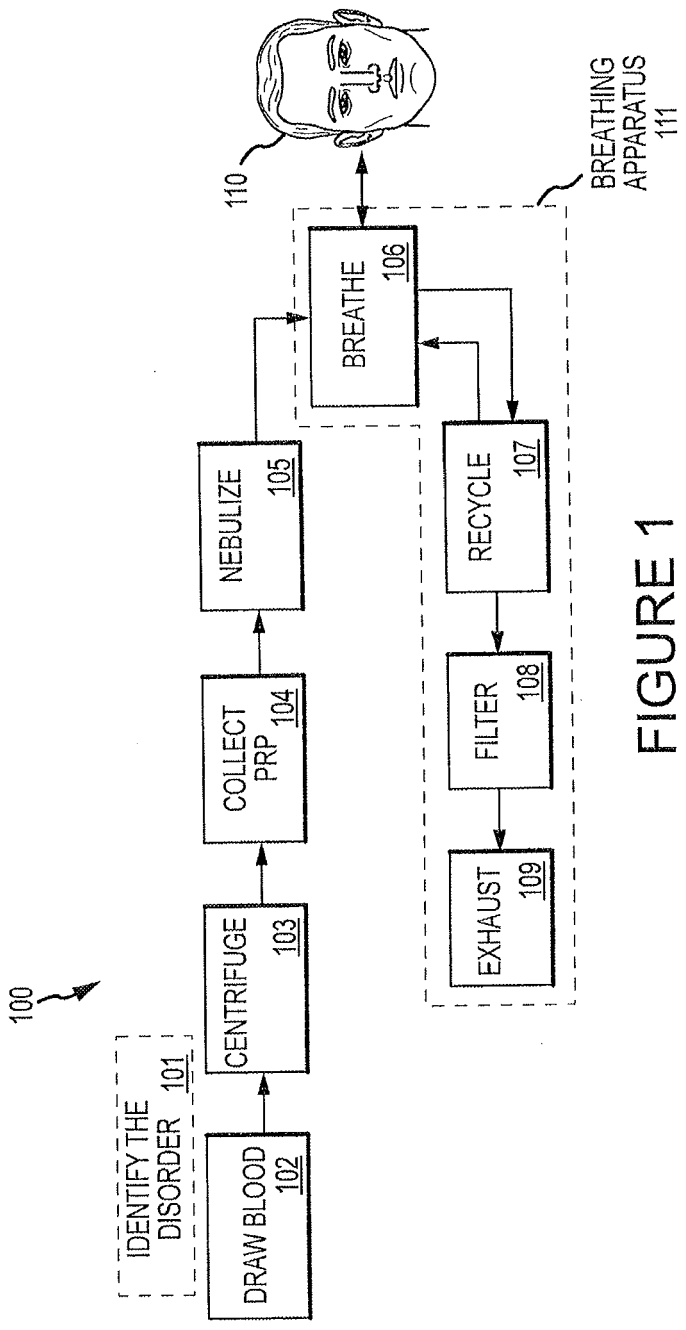

100
IDENTIFY THE DISORDER 101
DRAW BLOOD 102
CENTRIFUGE 103
COLLECT PRP 104
NEBULIZE 105
BREATHE 106
RECYCLE 107
FILTER 108
EXHAUST 109
110
BREATHING APPARATUS 111

FIGURE 1

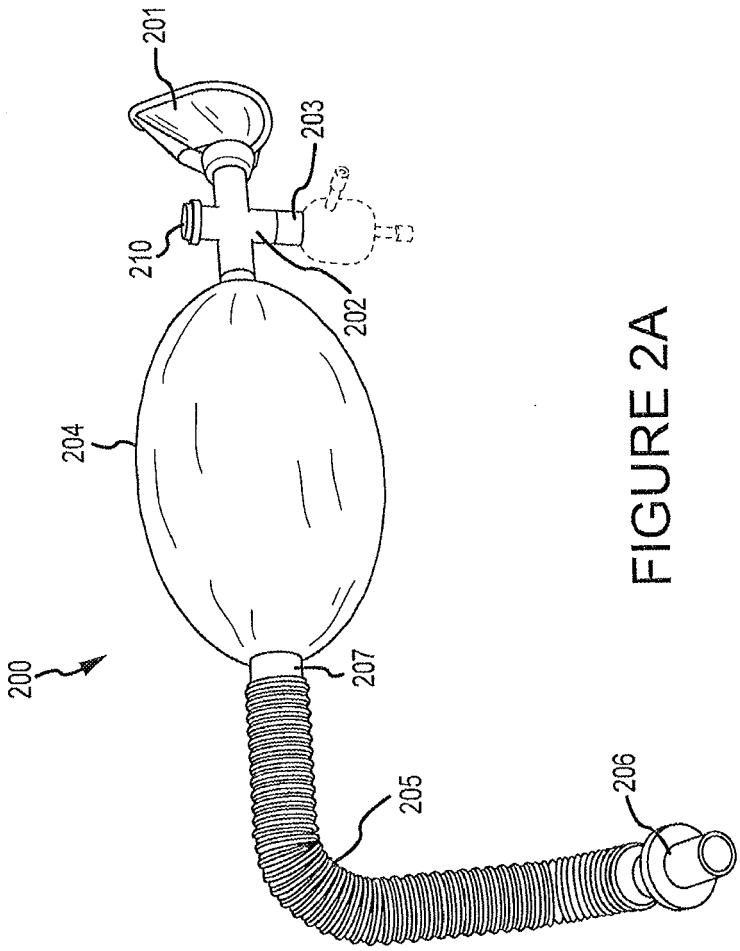


FIGURE 2A

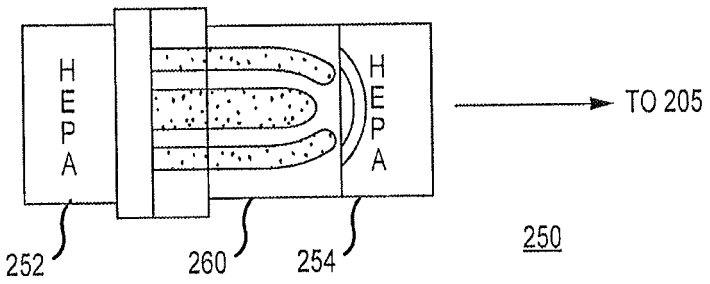


FIGURE 2B

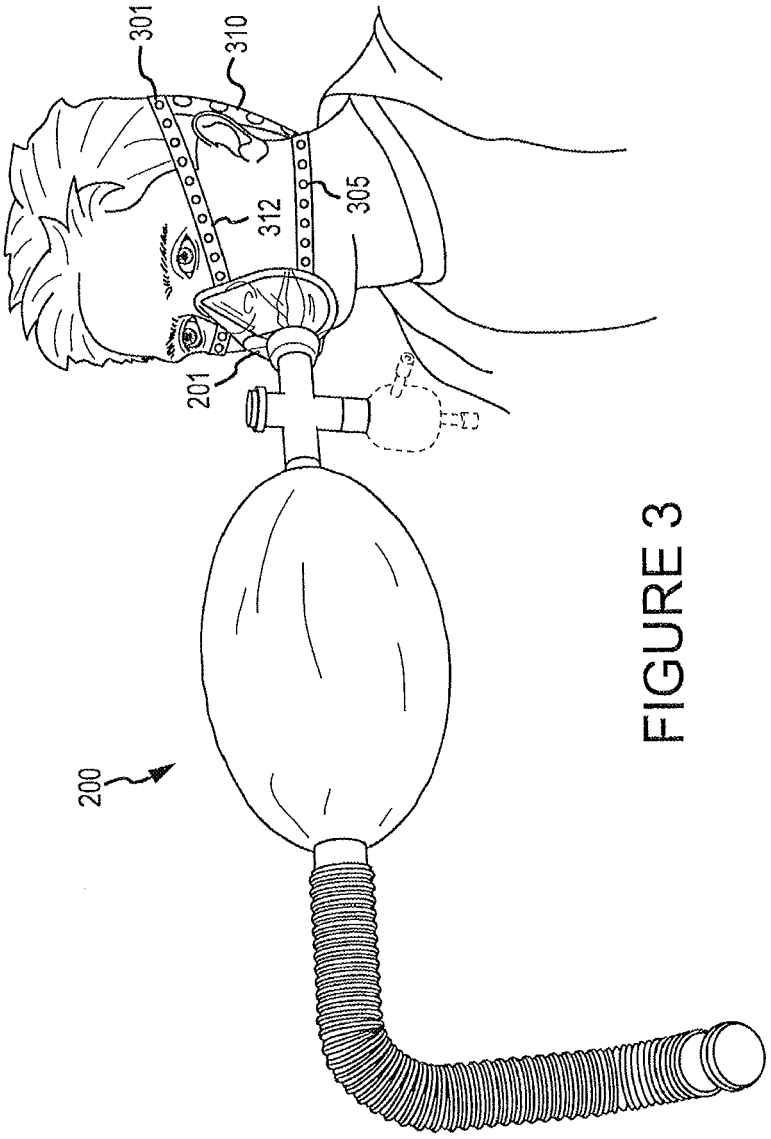


FIGURE 3

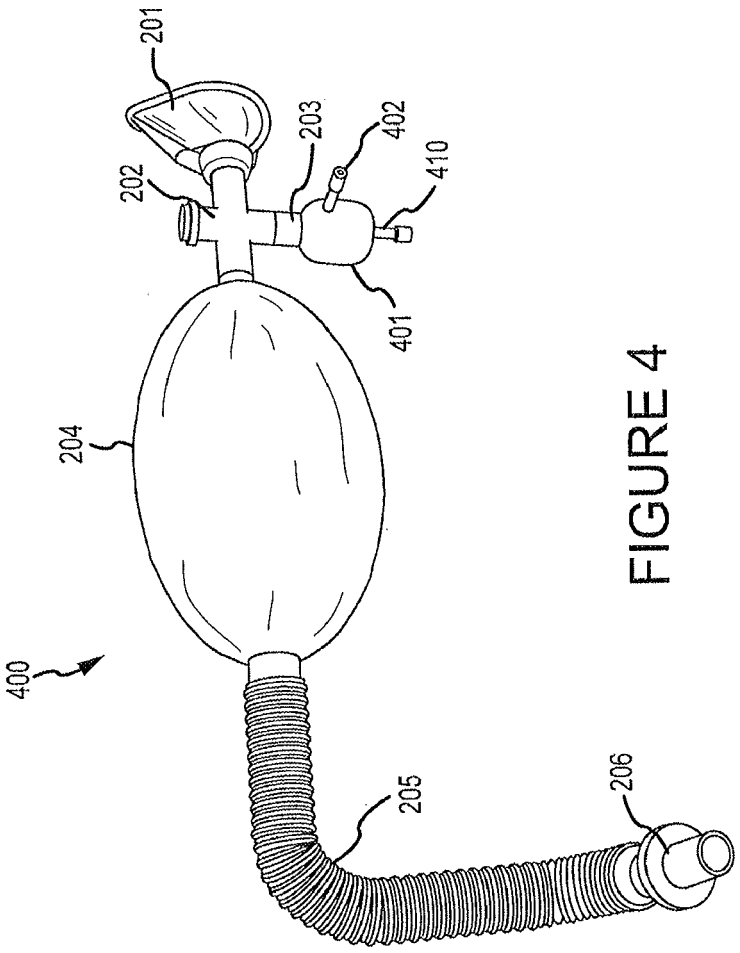


FIGURE 4

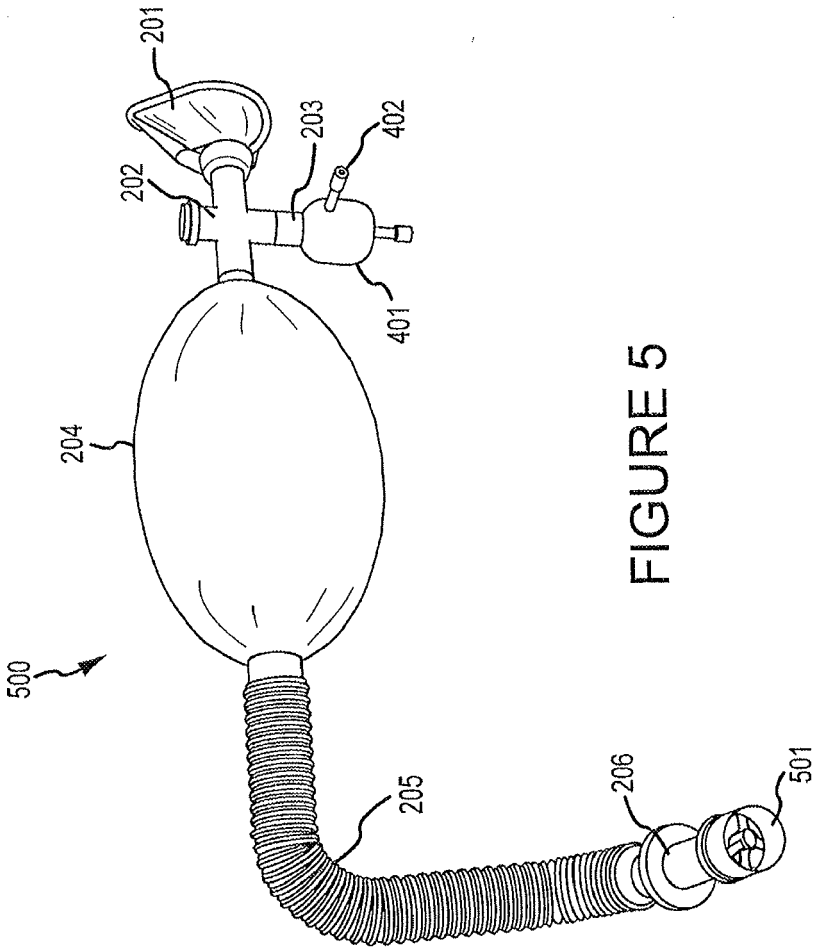


FIGURE 5

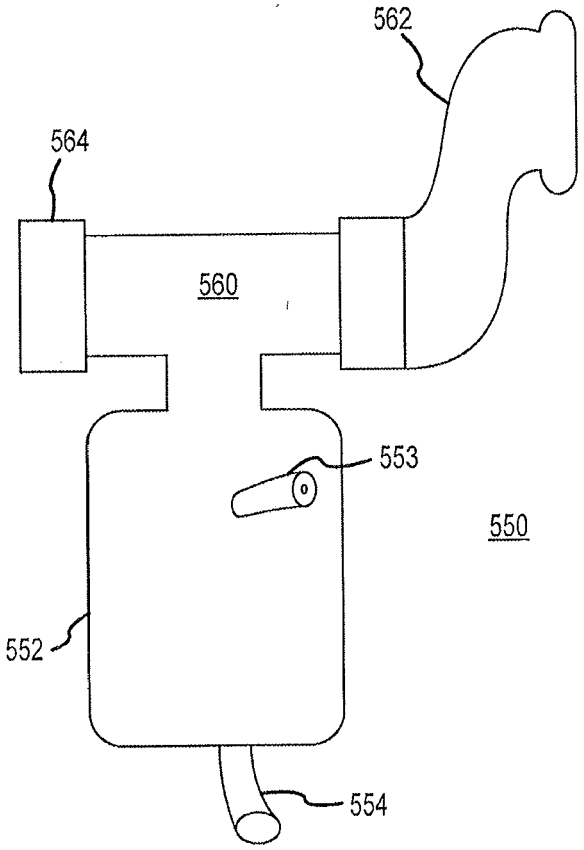


FIGURE 6

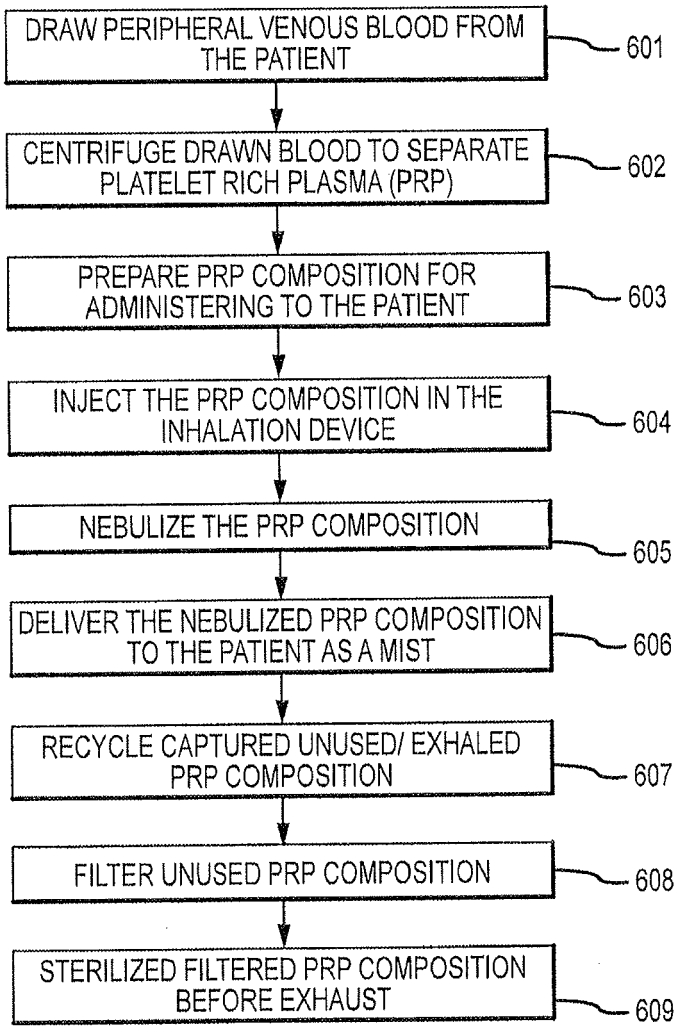

DRAW PERIPHERAL VENOUS BLOOD FROM THE PATIENT
601
CENTRIFUGE DRAWN BLOOD TO SEPARATE PLATELET RICH PLASMA (PRP)
602
PREPARE PRP COMPOSITION FOR ADMINISTERING TO THE PATIENT
603
INJECT THE PRP COMPOSITION IN THE INHALATION DEVICE
604
NEBULIZE THE PRP COMPOSITION
605
DELIVER THE NEBULIZED PRP COMPOSITION TO THE PATIENT AS A MIST
606
RECYCLE CAPTURED UNUSED/ EXHALED PRP COMPOSITION
607
FILTER UNUSED PRP COMPOSITION
608
STERILIZED FILTERED PRP COMPOSITION BEFORE EXHAUST
609

FIGURE 7