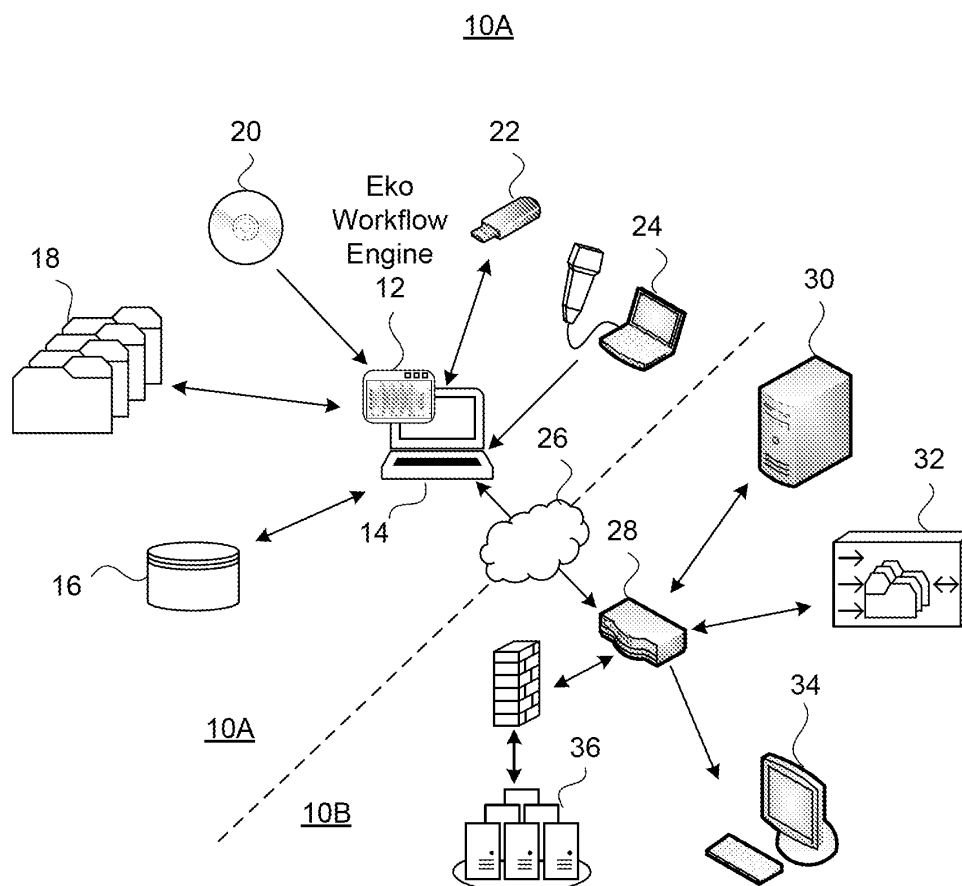
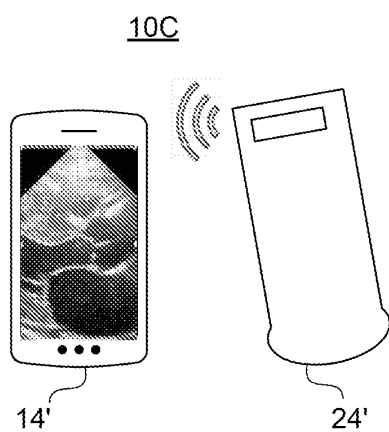
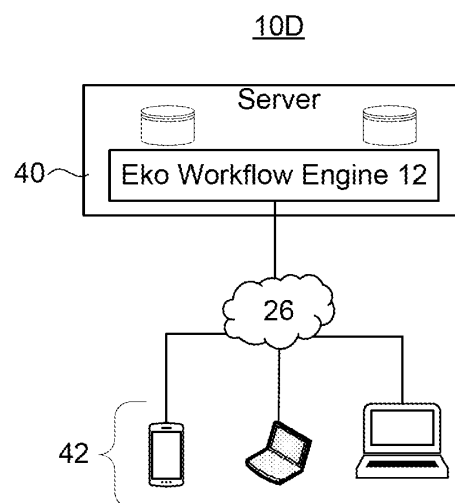


**FIG. 1A****FIG. 1B****FIG. 1C**

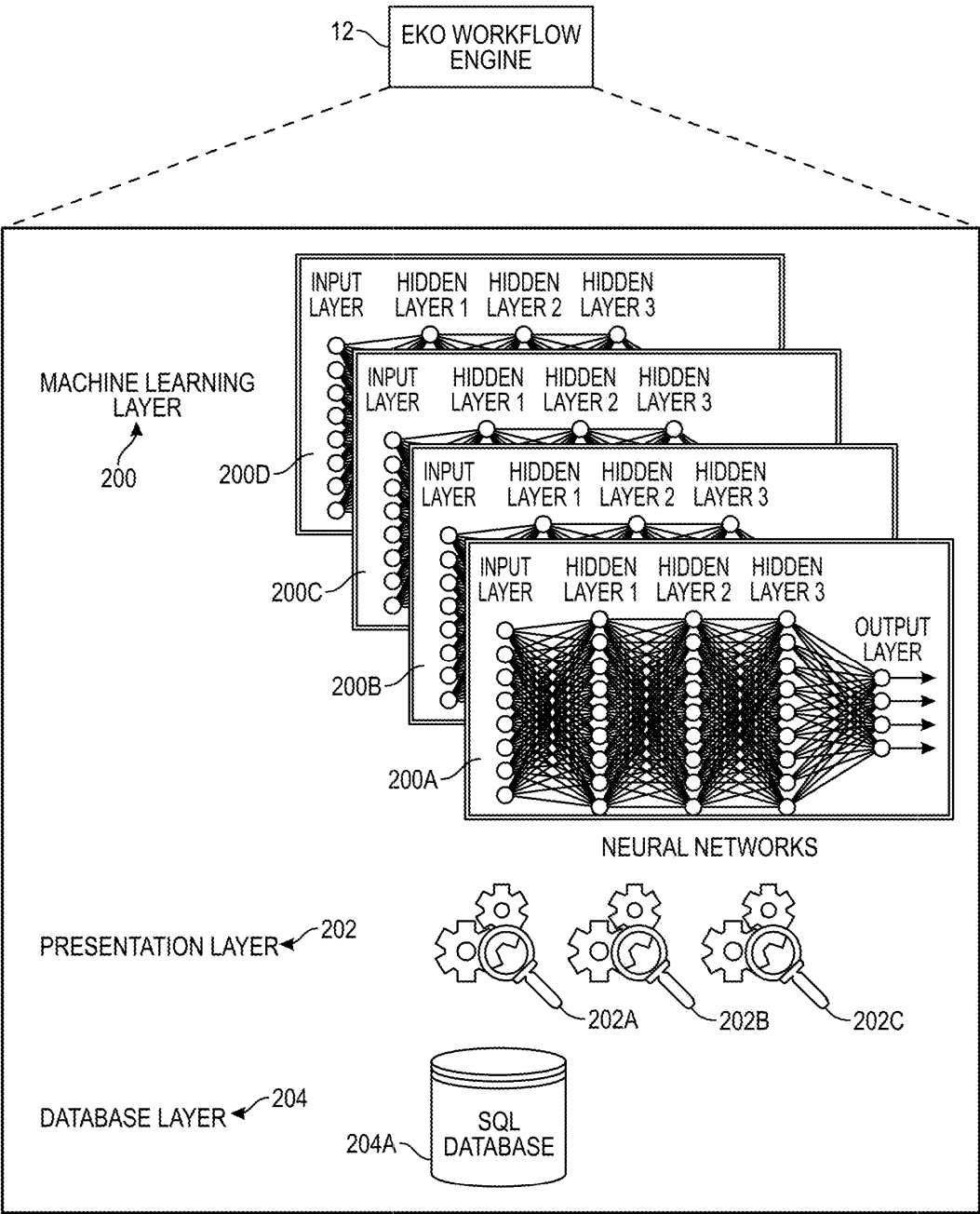


FIG. 2

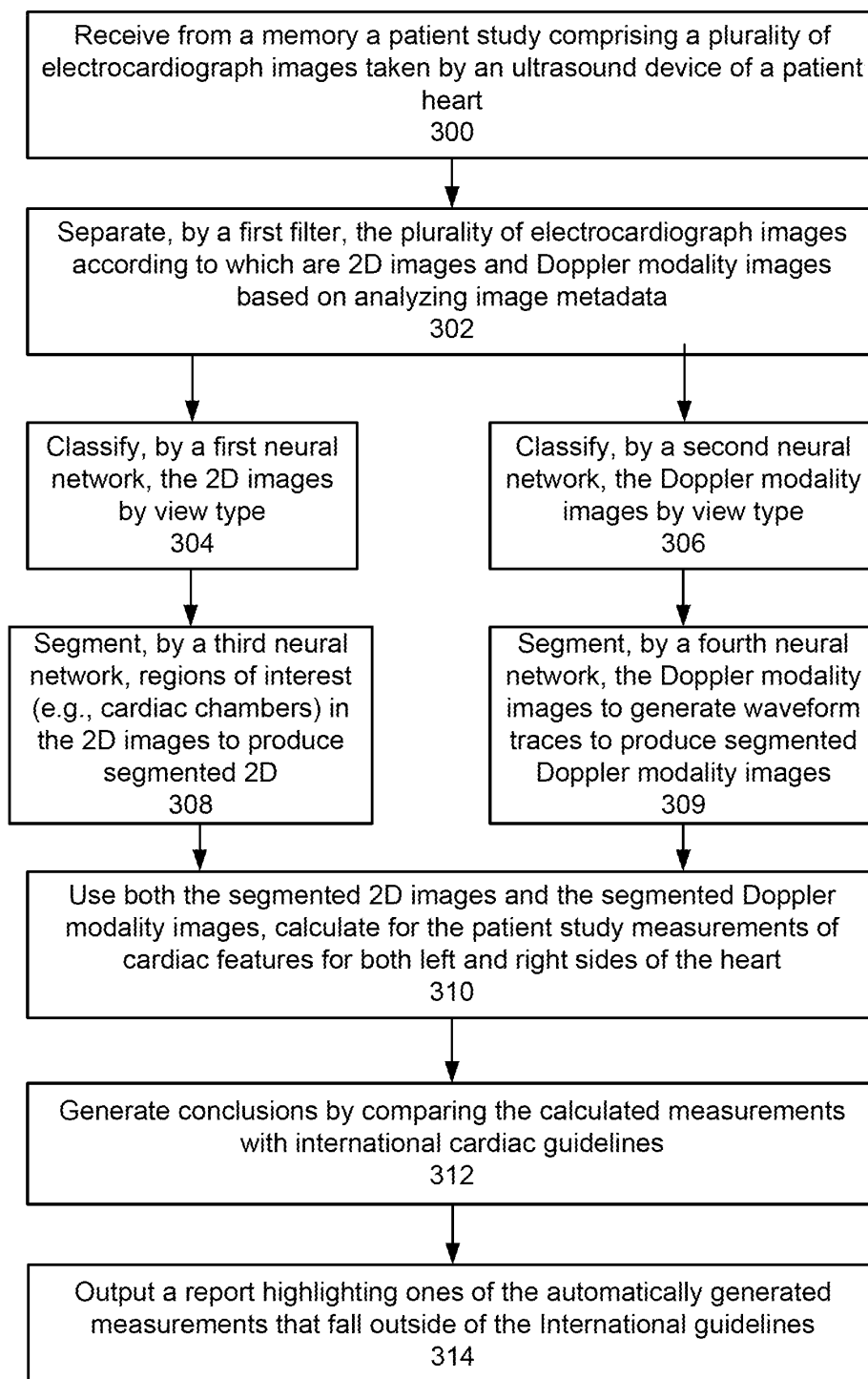
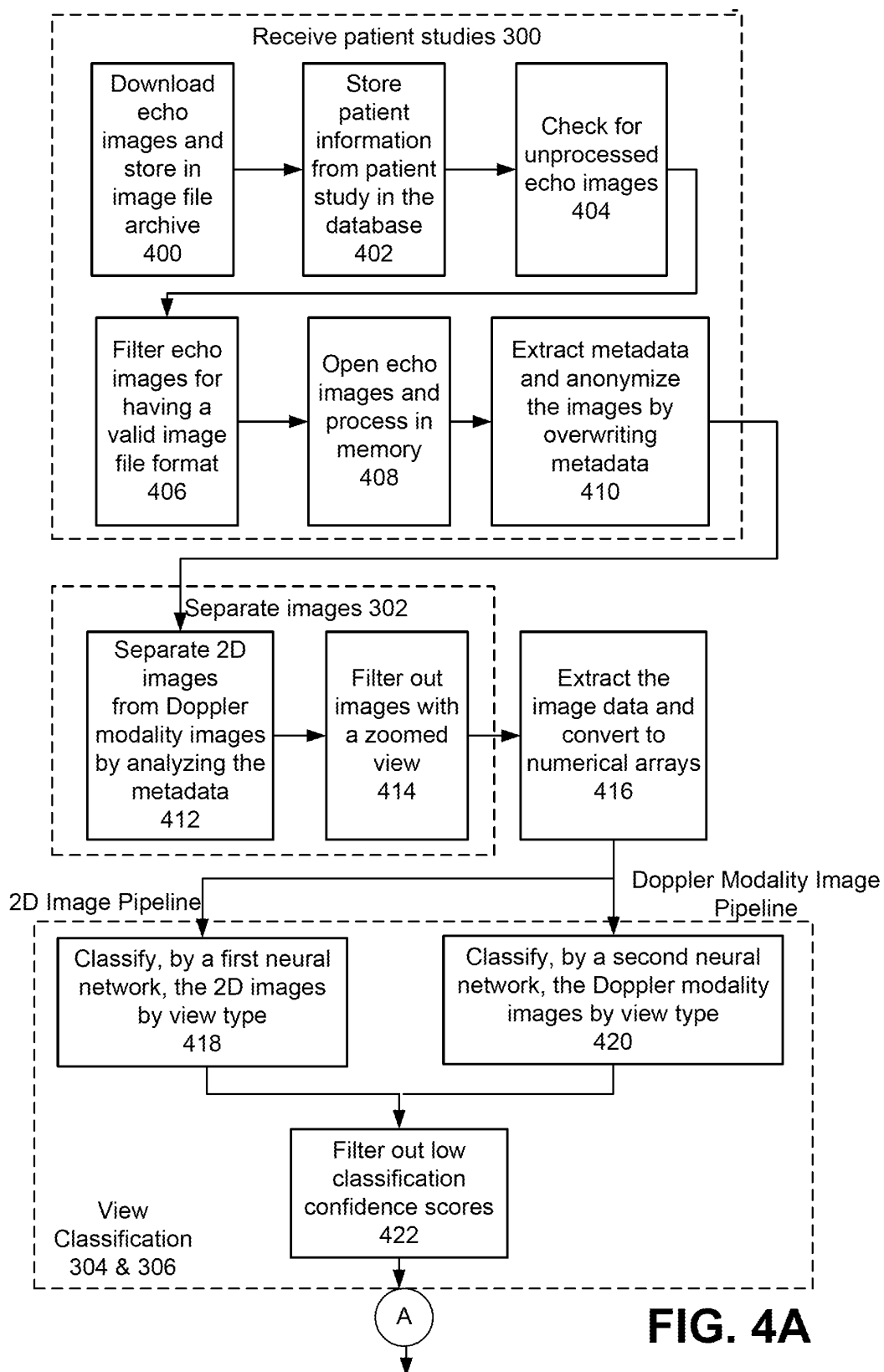


FIG. 3

**FIG. 4A**

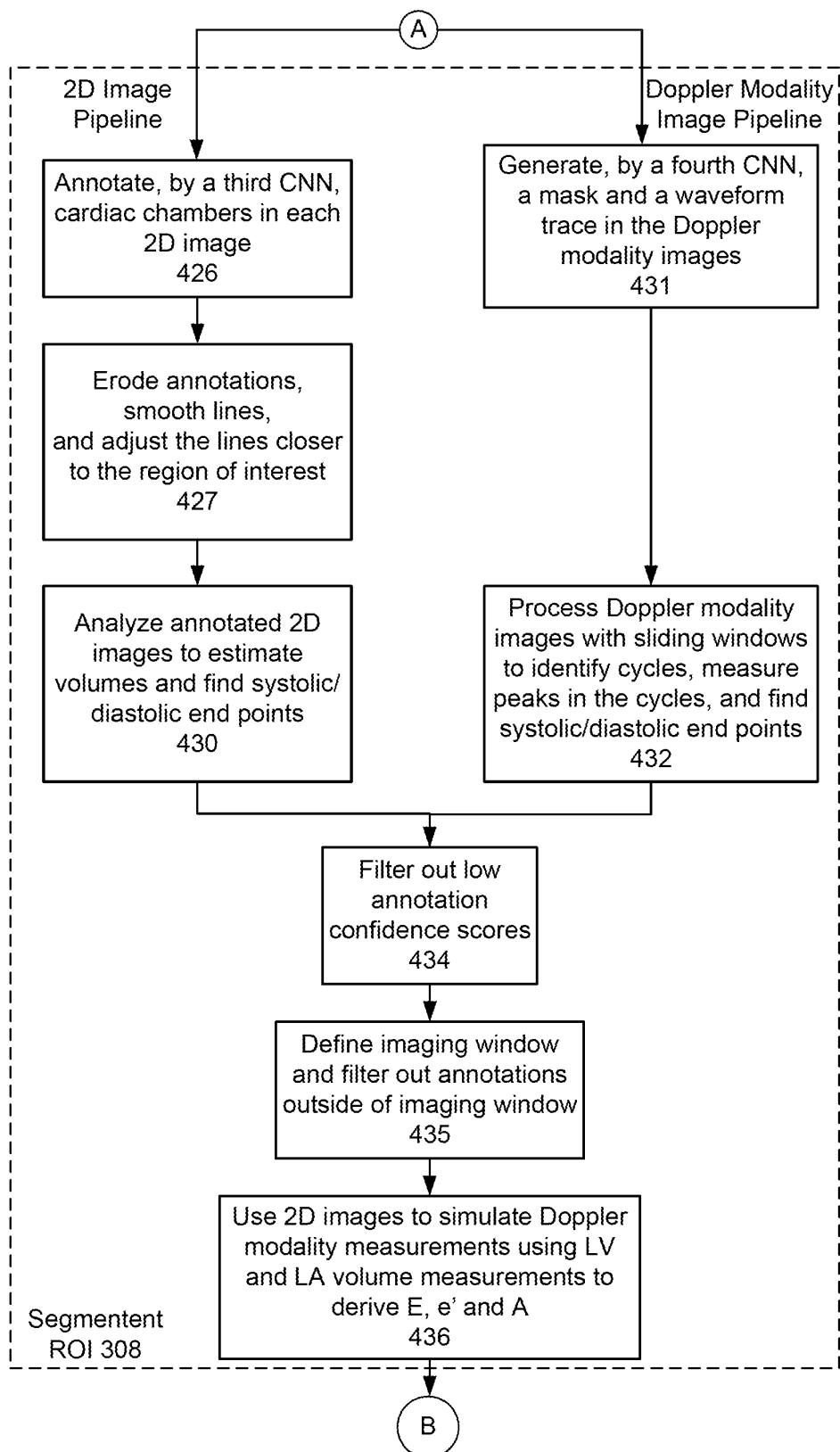
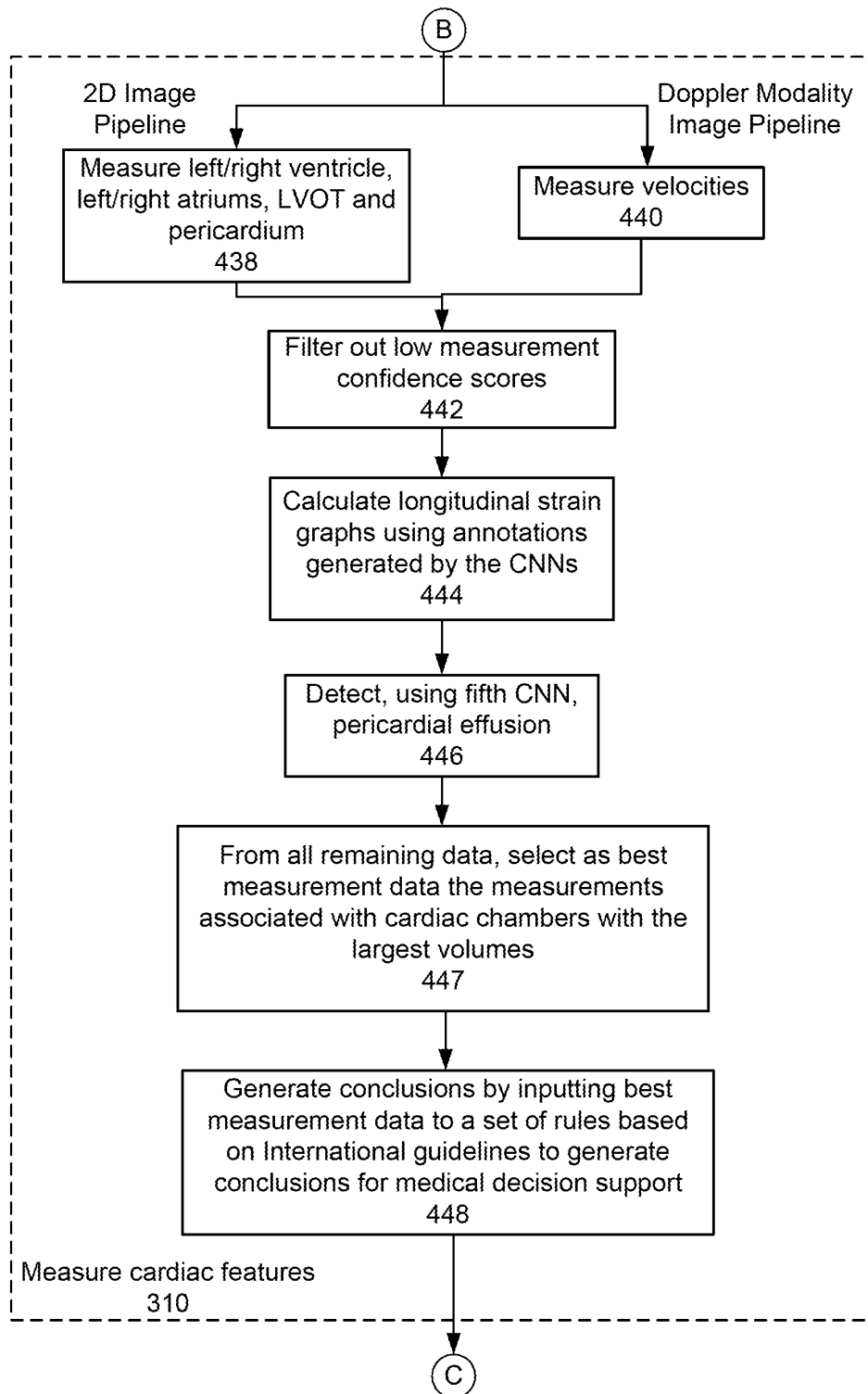
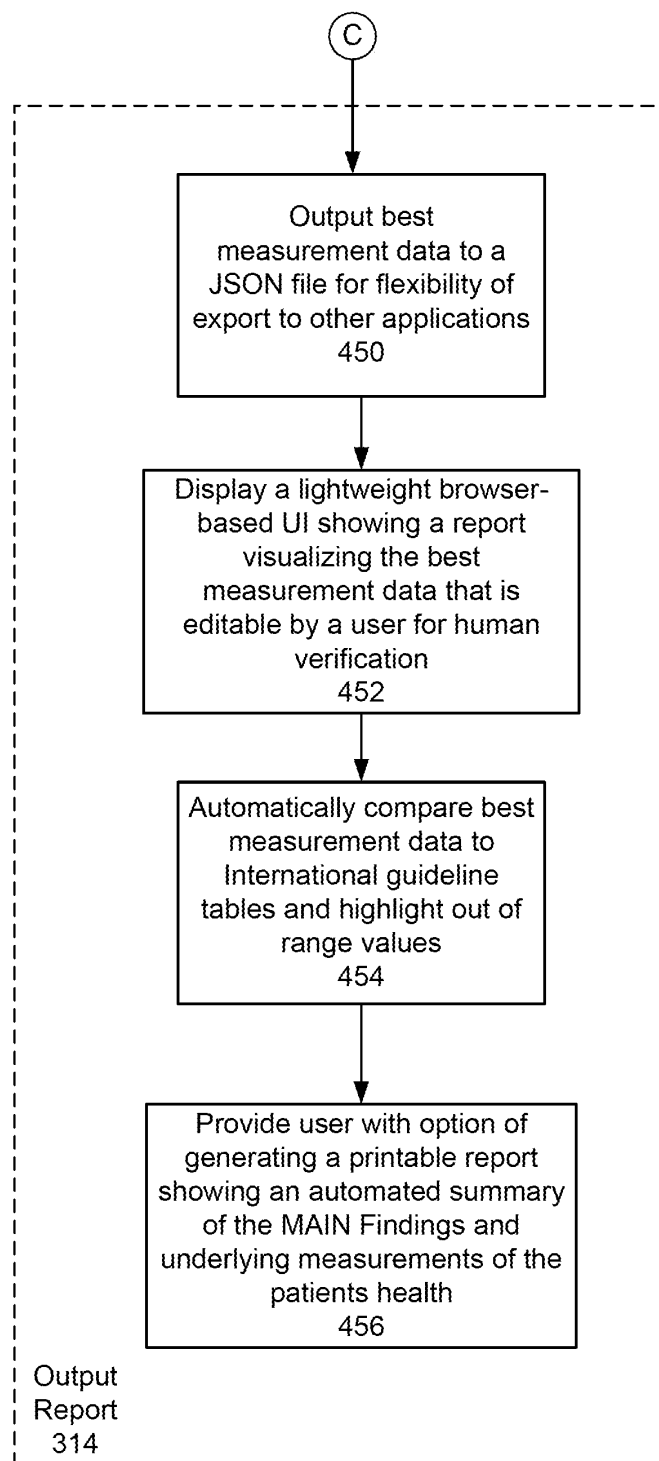
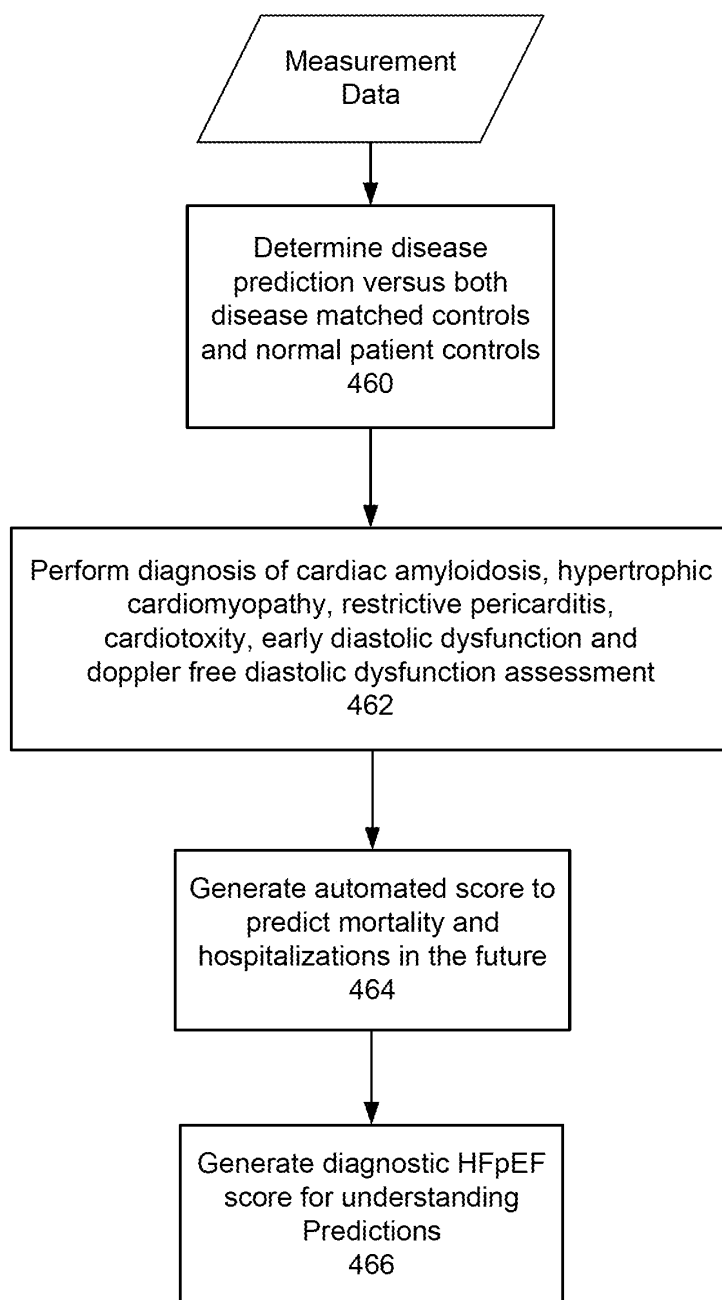


FIG. 4A Cont.

**FIG. 4A Cont.**

**FIG. 4A Cont.**

**FIG. 4B**

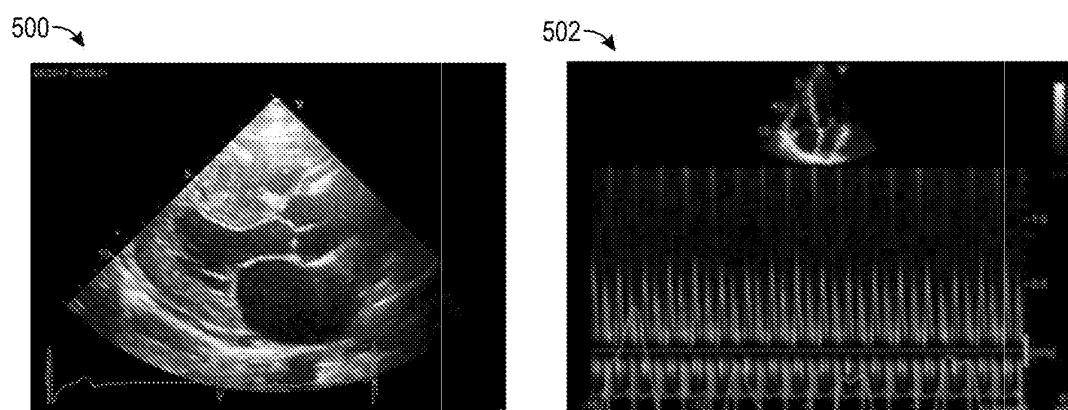
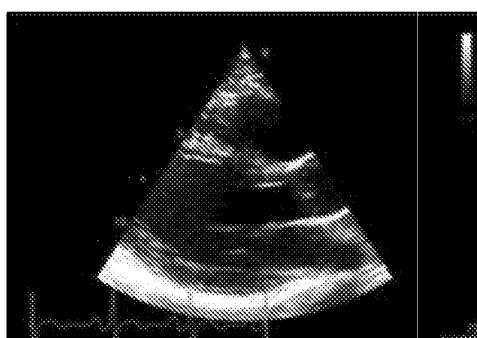


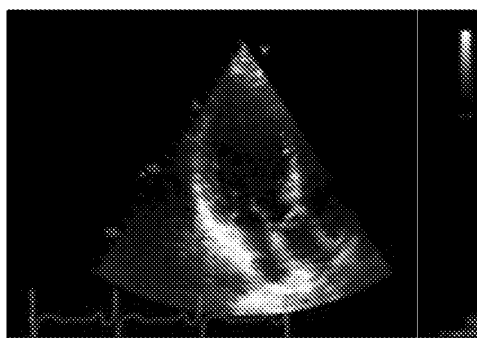
FIG. 5



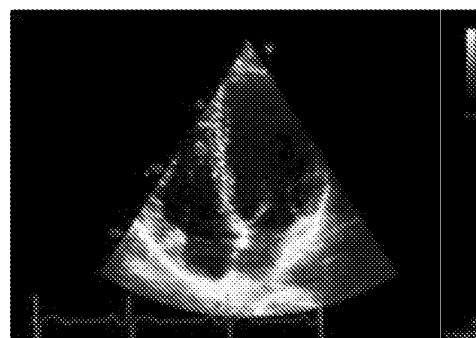
PLAX - PARASTERNAL LONG AXIS



A2C - APICAL 2 CHAMBER

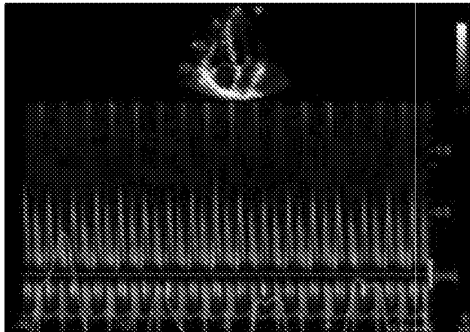


A3C - APICAL THREE CHAMBER

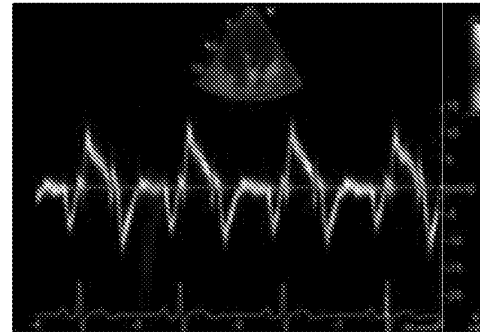


A4C - APICAL FOUR CHAMBER

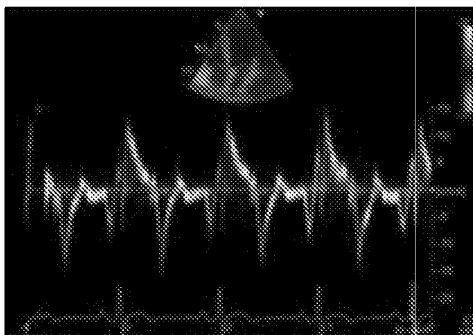
FIG. 6



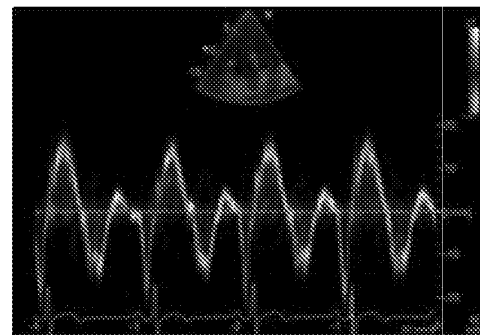
A4C + PW (MV) - A4C PLUS PULSE
WAVE OF THE MITRAL VALVE



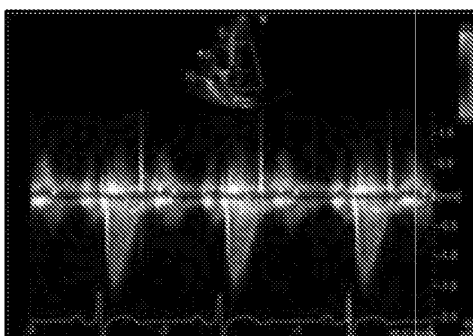
A4C + PWTDI (SEPTAL) - A4C PLUS
PULSE WAVE TISSUE DOPPLER
ON THE SEPTAL SIDE



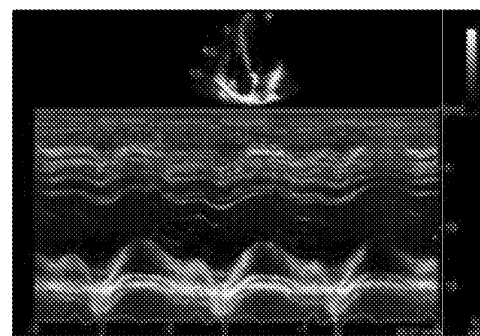
A4C + PWTDI (LATERAL) - A4C PLUS
PULSE WAVE TISSUE
DOPPLER ON THE LATERAL SIDE



A4C + PWTDI (Tr) - A4C PLUS PULSE WAVE
TISSUE DOPPLER
ON THE TRICUSPID SIDE

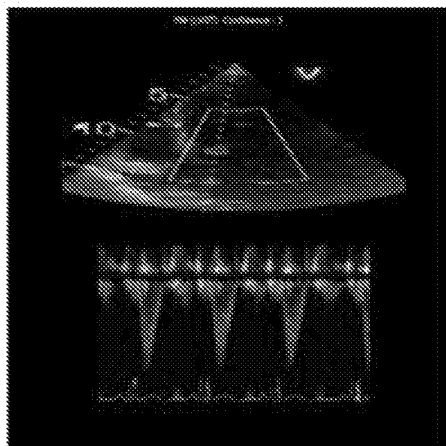


A5C + CW (AoV) - A5C PLUS CONTINUOUS
WAVE OF THE AORTIC VALVE

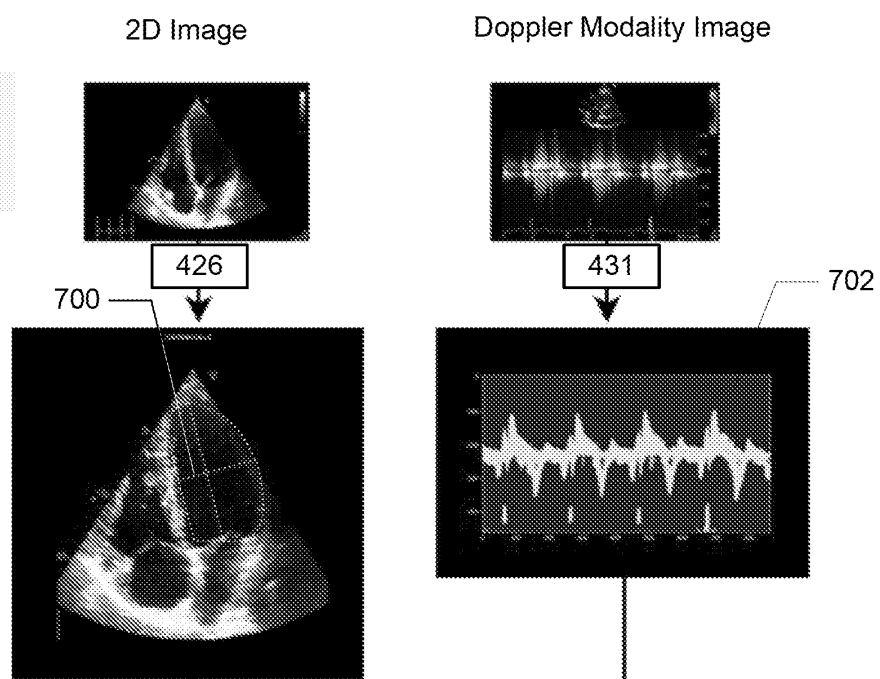


A4C + MMODE (TrV)

FIG. 6 Cont.



A5C + PW (LVOT)

FIG. 6 Cont.**FIG. 7**

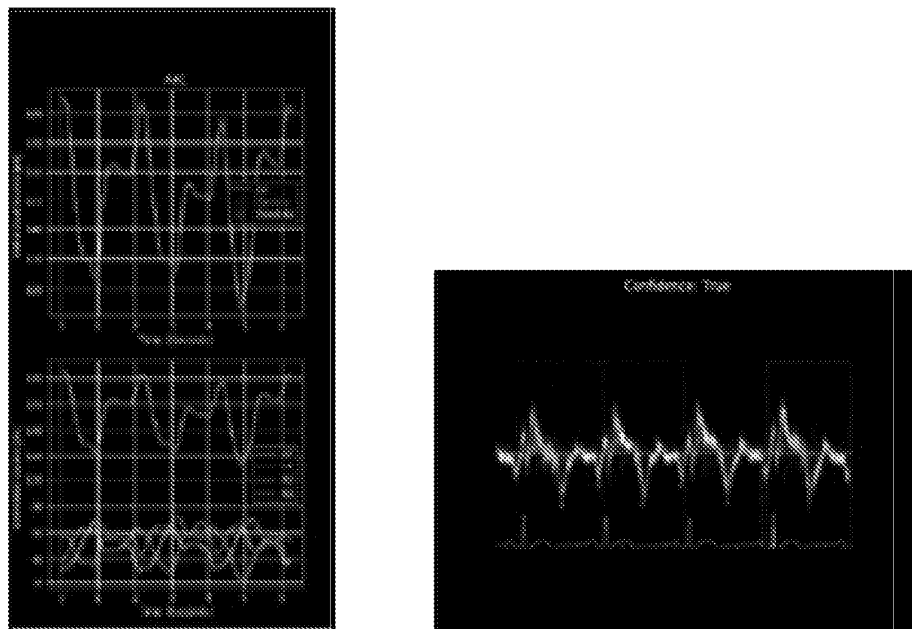


FIG. 8

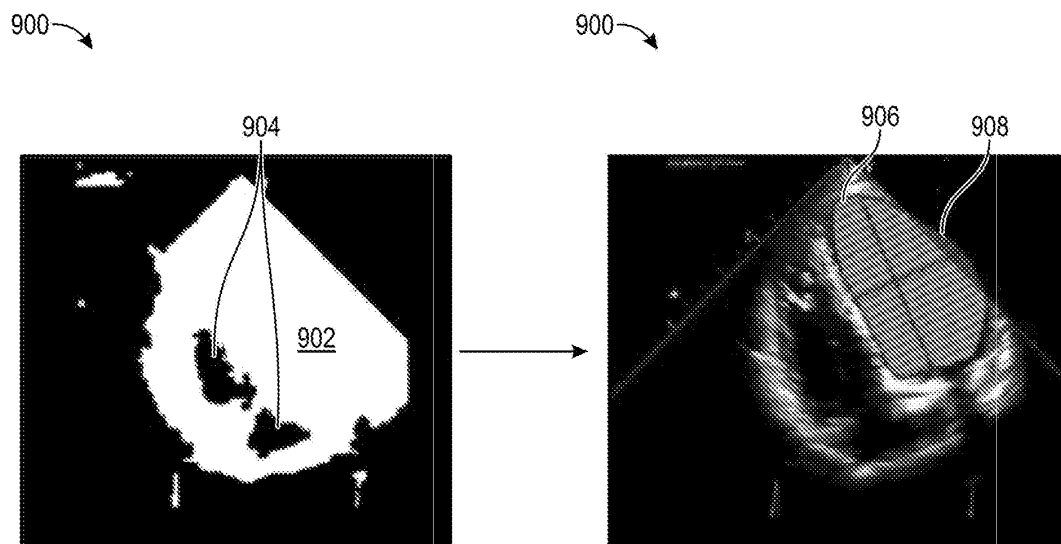
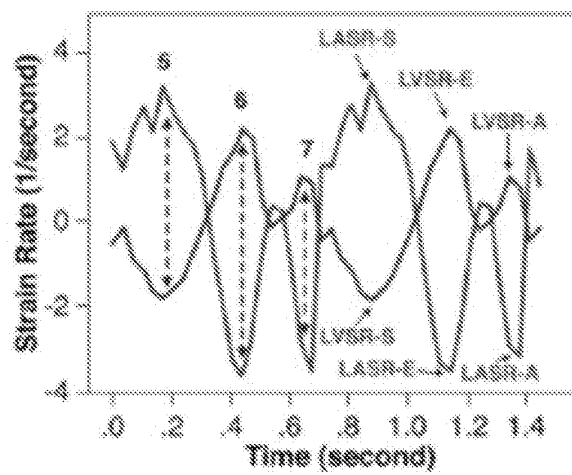


FIG. 9A

**FIG. 9B**

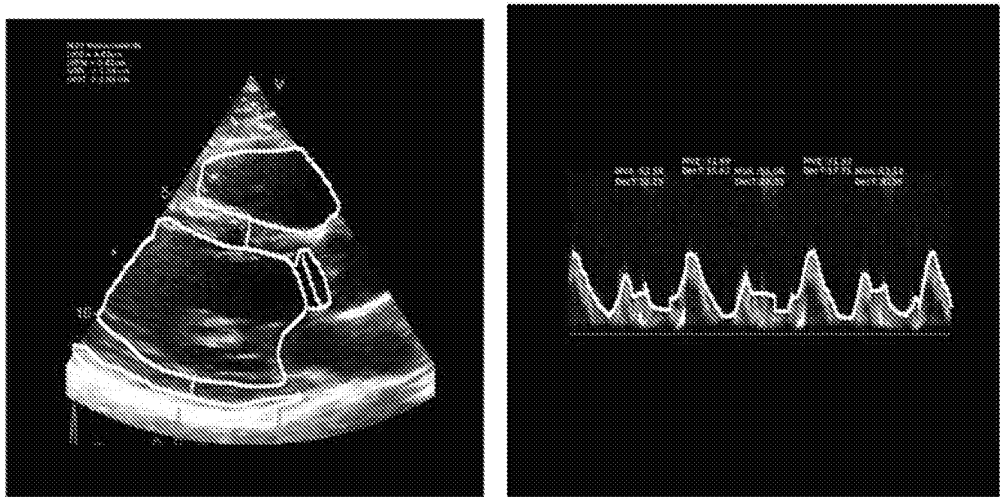


FIG. 10

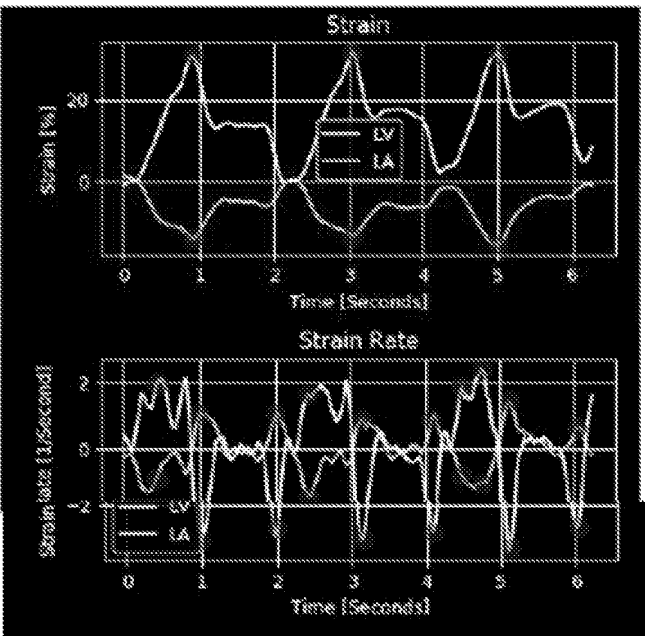


FIG. 11

1200

BEST MEASUREMENT DATA

A4C_DIASTOLE_LV_MODI	84	162.1849	5	3
A4C_DIASTOLE_LV_AREA	81	178.2626	5	3
A4C_DIASTOLE_LV_LONG	88	9.742721	5	3
A4C_SYSTOLE_LV_MOD	86	95.7245	5	3
A4C_SYSTOLE_LV_MODI	87	95.7245	5	3
A4C_SYSTOLE_LV_AREA	82	111.611	5	3
A2C_DIASTOLE_LV_LONG	0	5.587553	5	3
A4C_SYSTOLE_LA_MOD	55	0	5	3
A4C_SYSTOLE_LA_MODI	56	0	5	3
A4C_SYSTOLE_LA_AREA	52	65.45089	5	3
A4C_SYSTOLE_LA_LONG	57	5.800979	5	3
A4C_SYSTOLE_RA_MOD	59	68.34016	5	3
A4C_SYSTOLE_RA_AREA	60	73.89123	5	3
PLAX_SYSTOLE_LVID	145	2.615142	18	3
PLAX_DIASTOLE_LVID	143	5.353238	18	3
PLAX_DIASTOLE_LVPW	149	0.694317	18	3
PLAX_DIASTOLE_LVOT	150	1.508679	18	3
PLAX_DIASTOLE_JVSD	141	1.127811	18	3
TAPSE	95	5.38047	24	3
PW (LVOT)_VMAX	135	0.109959	28	3
PW (LVOT)_VMEAN	136	14.85664	28	3
PW (LVOT)_VTI	140	1138.244	28	3
A2C_DIASTOLE_LV_MOD	21	168.3154	30	3
A2C_DIASTOLE_LV_MODI	22	168.3154	30	3
A2C_DIASTOLE_LV_AREA	19	179.9563	30	3
A2C_SYSTOLE_LV_MOD	24	87.88392	30	3
A2C_SYSTOLE_LV_MODI	25	87.88392	30	3
A2C_SYSTOLE_LV_AREA	20	95.27431	30	3
A2C_SYSTOLE_LV_LONG	26	7.654814	30	3
A2C_SYSTOLE_LA_MOD	16	72.50261	30	3
A2C_SYSTOLE_LA_MODI	17	72.50261	30	3
A2C_SYSTOLE_LA_AREA	14	83.36769	30	3
A2C_SYSTOLE_LA_LONG	18	6.08746	30	3
CW[AoV]_VMAX	130	0.14173	34	3
CW[AoV]_VMEAN	131	12.29993	34	3
CW[AoV]_VTI	132	946.4926	34	3
A4C+PW (MV)_E_HEIGHT	101	70.93907	35	3
A4C+PW (MV)_E_DECT	97	0.163194	35	3
A4C+PW (MV)_A_HEIGHT	99	53.58164	35	3

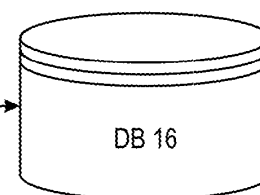
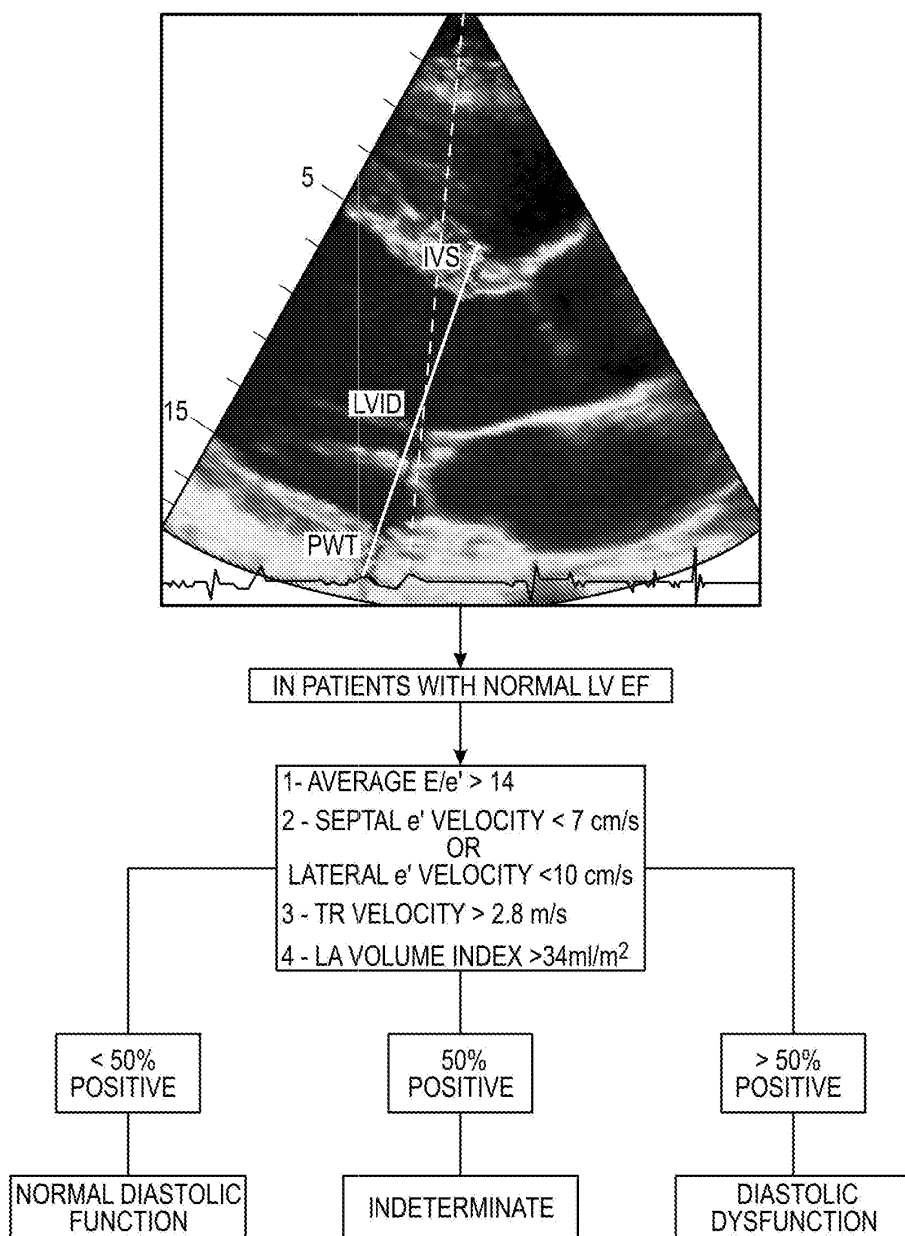


FIG. 12A

**FIG. 12B**

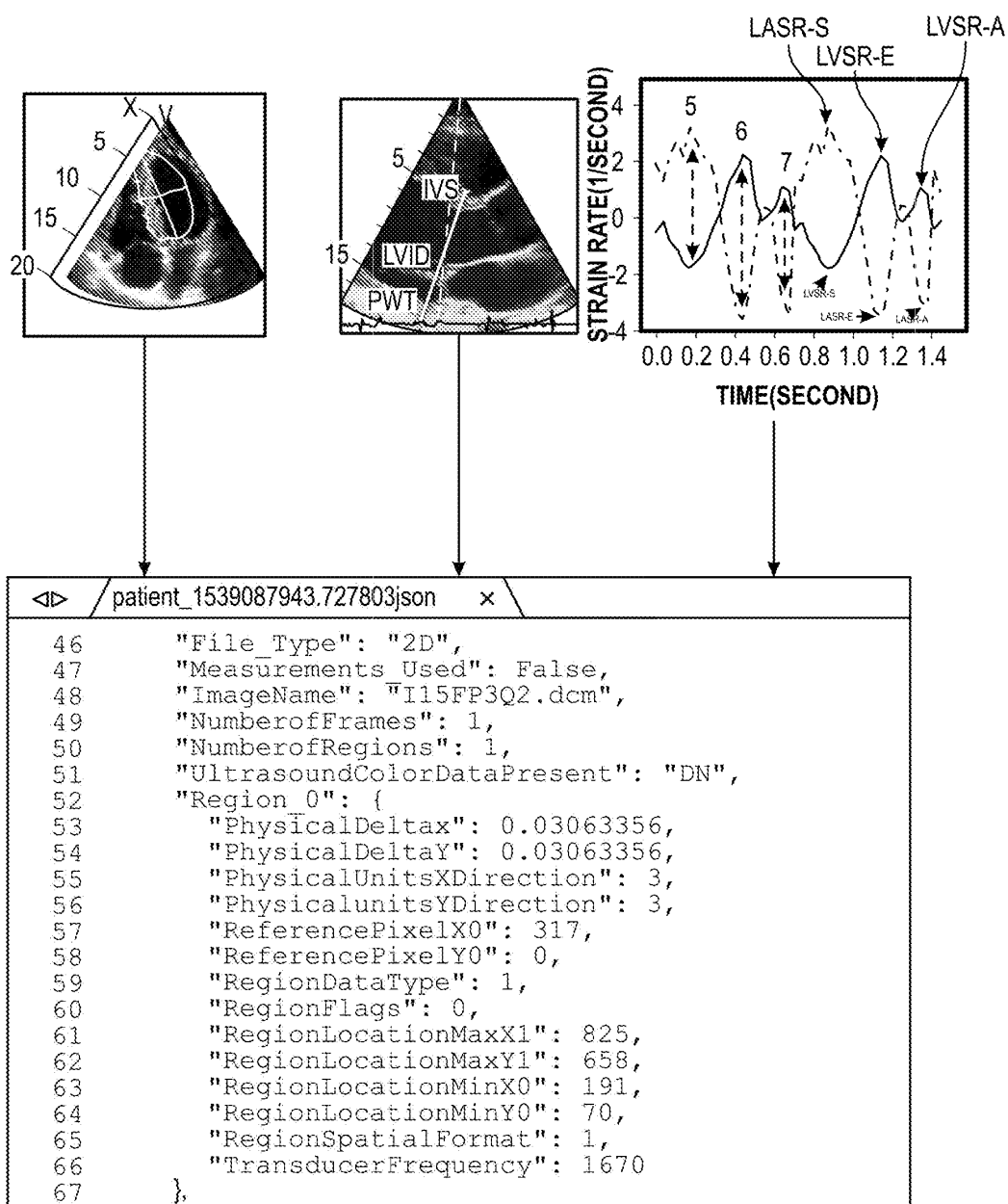


FIG. 13

Normal ranges for LV mass indices		
	Woman	Men
Linear method		
LV mass (g)	67-162	88-224
LV mass/BSA (g/m²)	43-95	49-115
Relative wall thickness (cm)	0.22-0.42	0.24-0.42
Septal thickness (cm)	0.6-0.9	0.6-1.0
Posterior wall thickness	0.6-0.9	0.6-1.0

FIG. 14

ECHO WORKFLOW REPORT	
PRINT VIEW FLAG	
First name	James Hall
Patient ID	JH001
Body surface area	
Referral reasons	Acute coronary
MAIN FINDINGS	
1. LV Systolic Function	Normal
2. LV Systolic Function	Normal
3. Cardiac Size	Normal
4. RV Function	Normal

FIG. 15

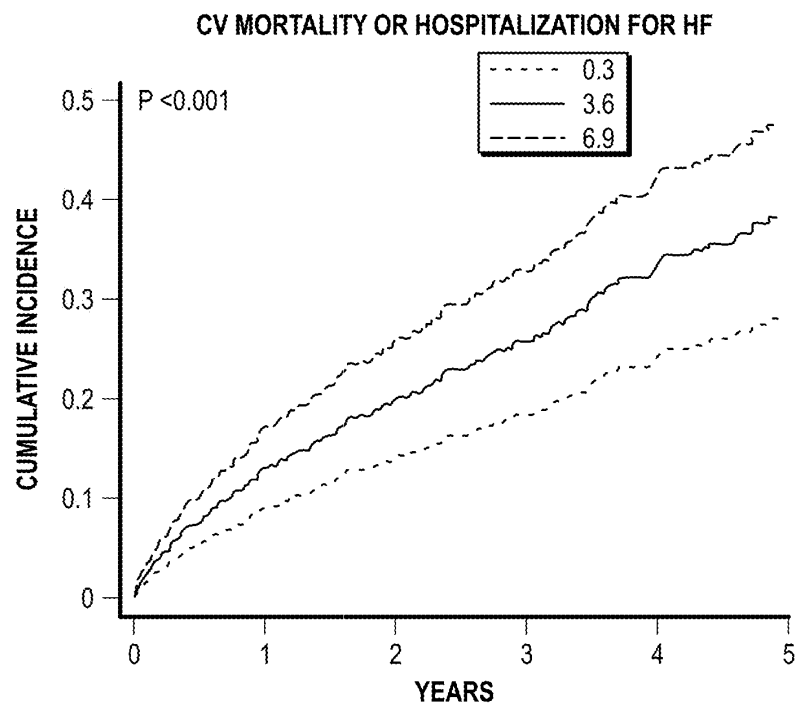
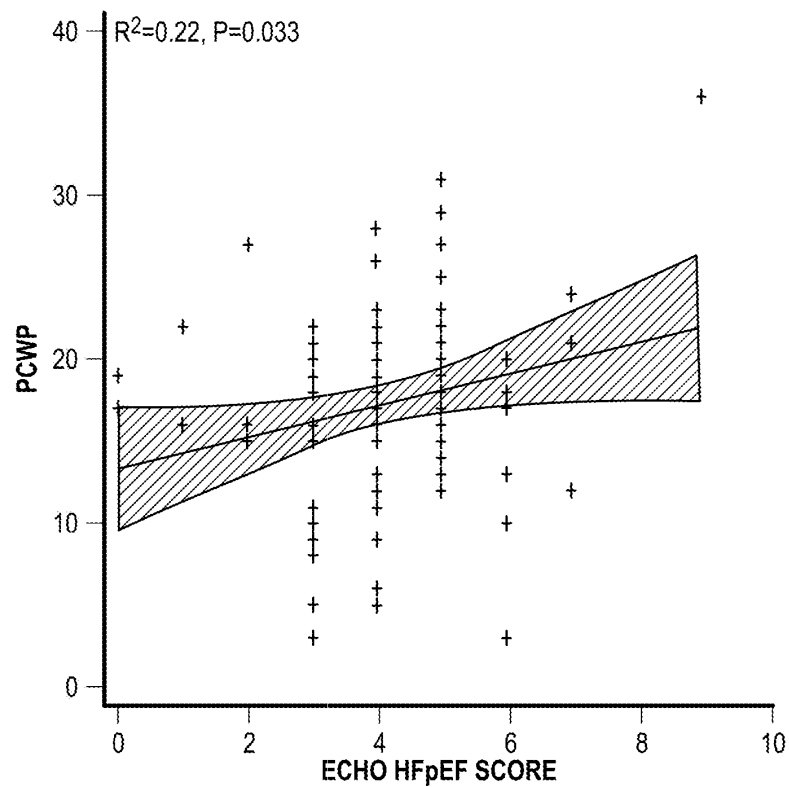


FIG. 16

SUBSTITUTE SHEET (RULE 26)