

1/8



fig. 1



fig. 2

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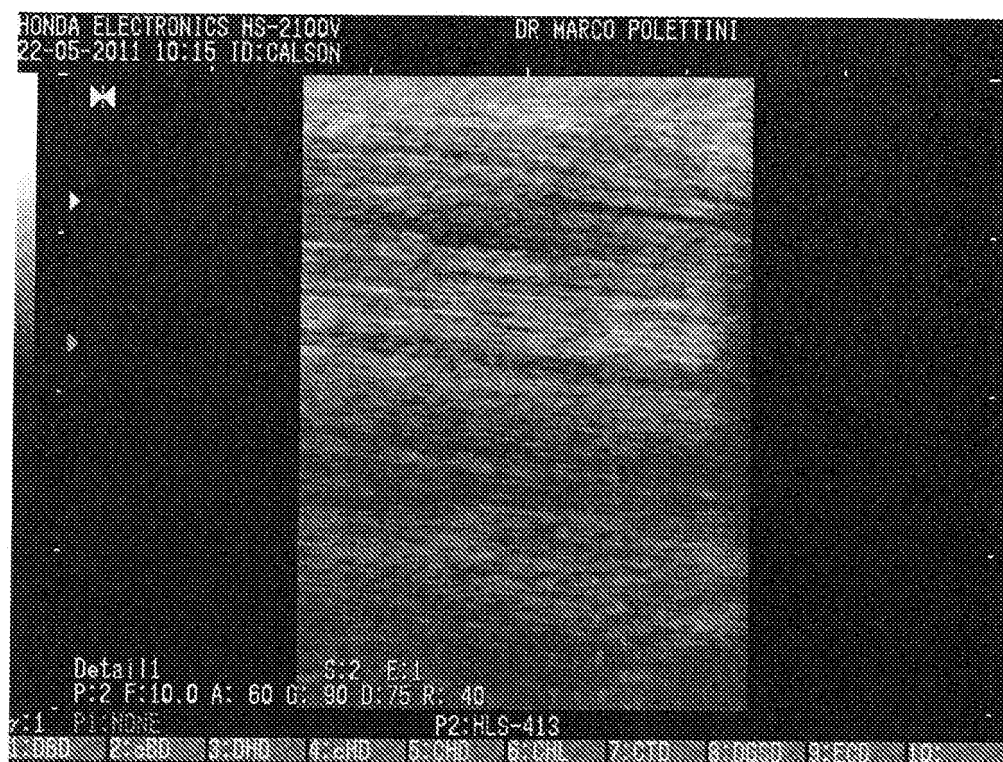


fig. 3



fig. 4

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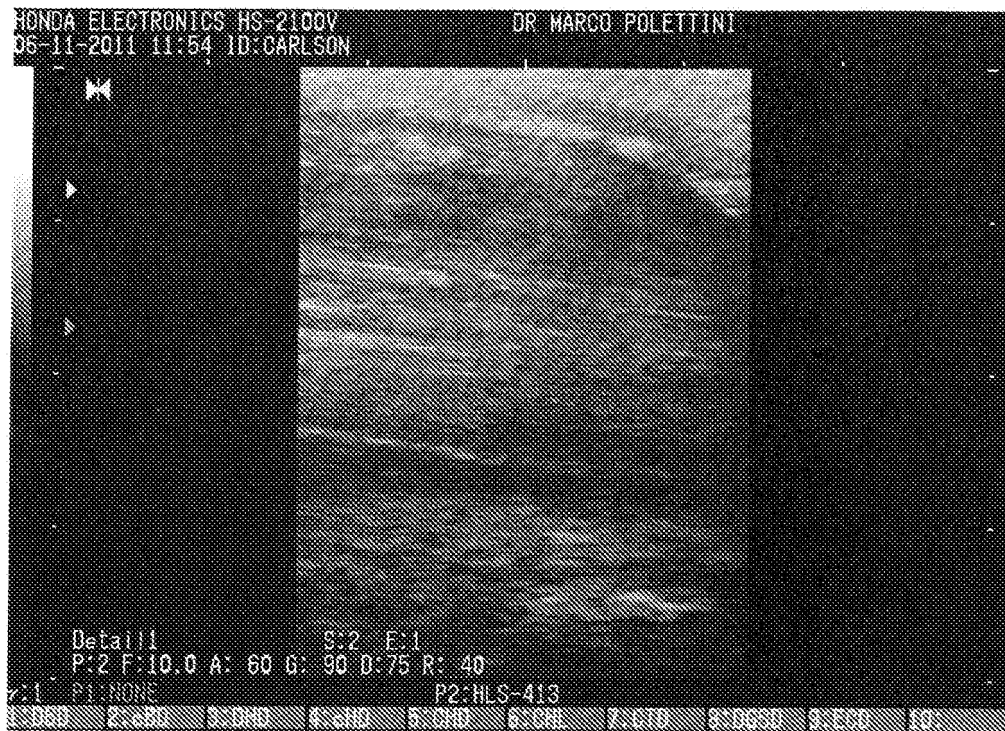


fig. 5

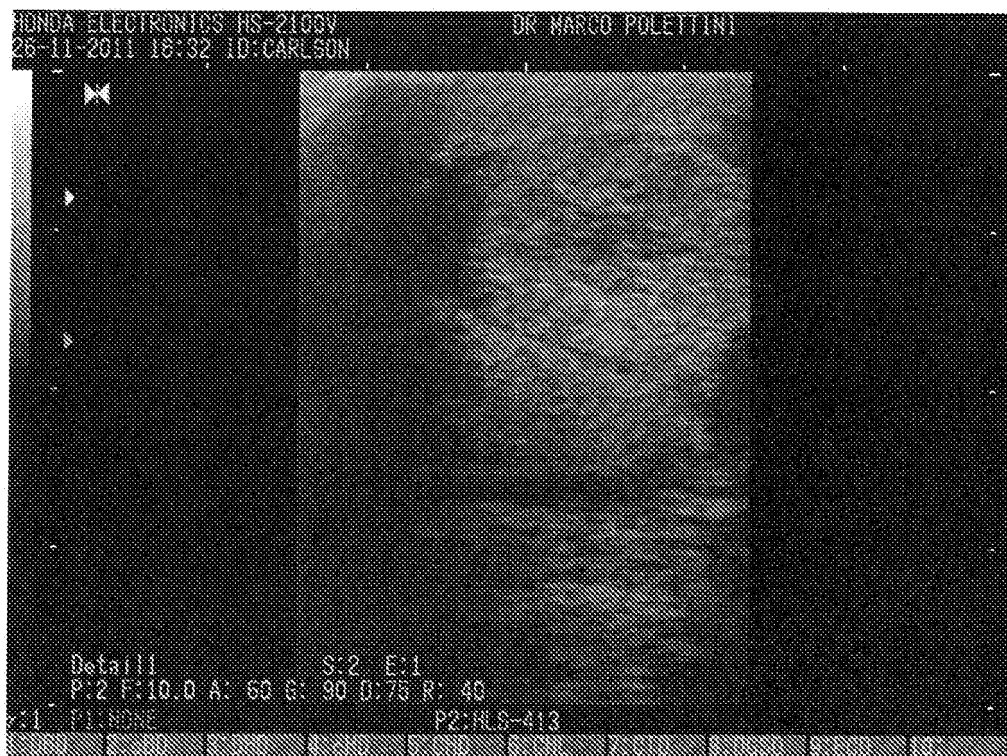


fig. 6

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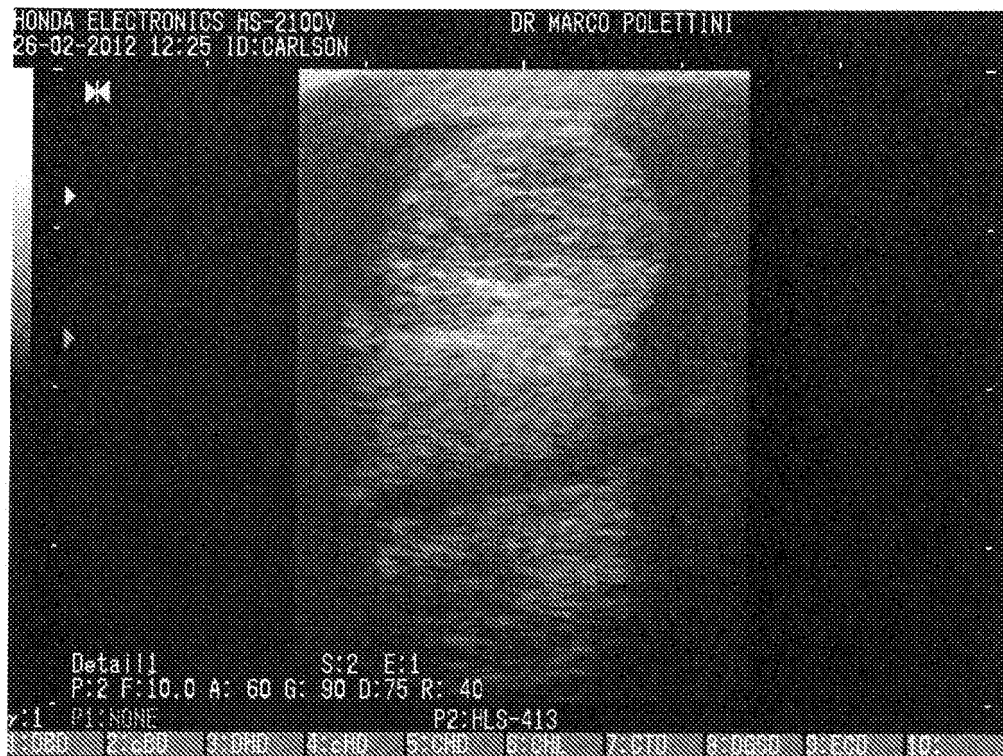


fig. 7

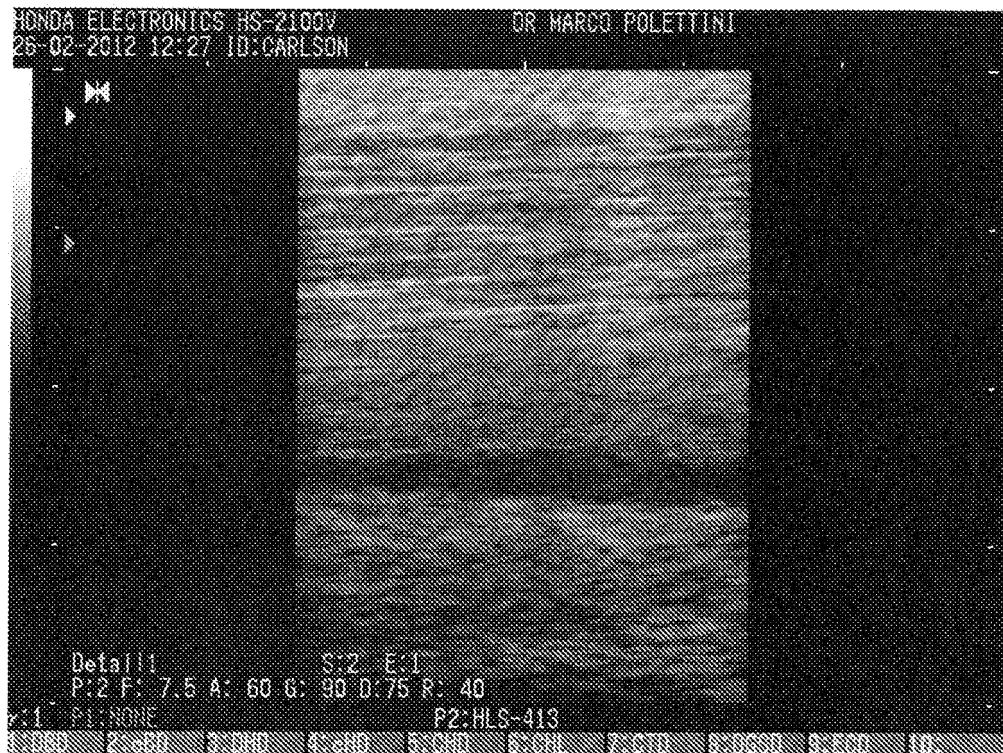


fig. 8

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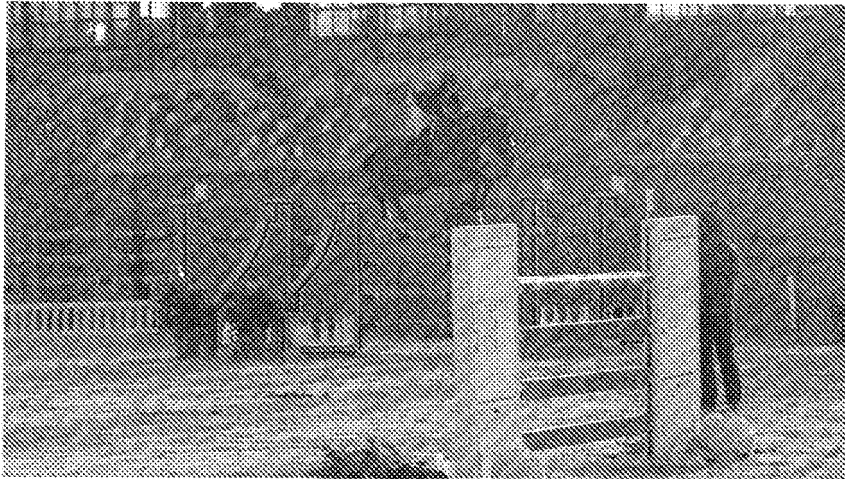


fig. 9

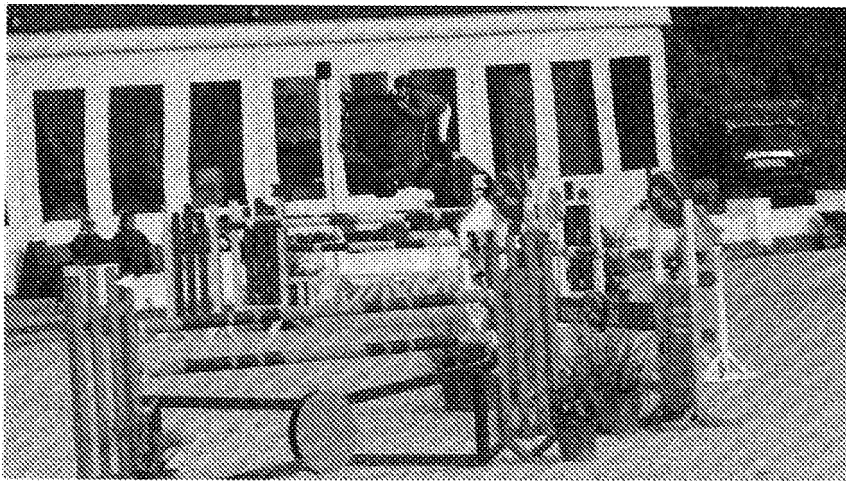


fig. 10

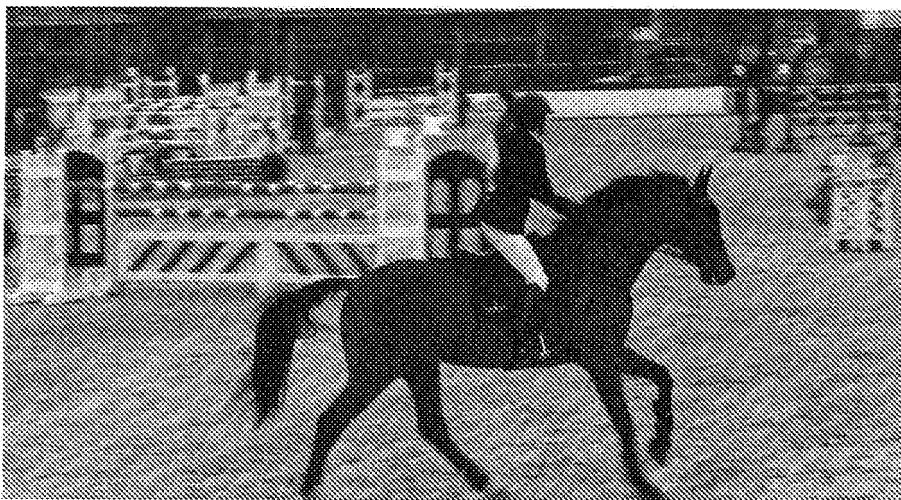


fig. 11

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PATIENT	T0			120 days			After 1 year		
	FS FE %	Cardiac insufficien- cy class	Weight	FS FE %	Cardiac insufficien- cy class	Weight	FS FE %	Cardiac insufficien- cy class	Weight
MIRO	16 29	IV	54 Kg	18 34	II/III	59 Kg	20 40	II	67 Kg
SCOOBY	23 44	III	56 Kg	24 46	II	62 Kg	28 54	II	66 Kg
THOR	20 42	III/IV	60 Kg	24 47	II/III	63 Kg	26 51	II	69 Kg
GIOVE	17 33	IV	61 Kg	21 41	III	65 Kg		Deceased	
IGOR	18 38	III	56 Kg	18 39	III	58 Kg		Control not done	
VICENZA	16 31	IV	44 Kg	18 36	III	47 Kg		Deceased	
SILERI	23 45	I	53 Kg	24 46	I	53 Kg		Control not done	
DOBERMAN		III			II			Deceased	
DOBERMAN	25 52	II	34 Kg	25 52	I	36 Kg	26 52	I	36 Kg
AMSTAFF		IV			III			Control not done	
DALMATIAN	19 39	IV	23 Kg	22 45	III	26 Kg	28 53	II	28 Kg

fig. 12

	T0				45 days			
	FS FE	DsVSX	Cardiac insufficien- cy class	Weight	FS FE	DsVSX	Cardiac insufficien- cy class	Weight
DOBERMANNCHANEL LE	30% 15%	52mm	III	33 Kg	58% 29%	39mm	I	38 Kg
GREAT DANE SCOOBY	50% 24%	66mm	I	59 Kg	60% 30%	61mm	0	64 Kg
NEWFOUNDLAND LEONARDO	27% 13%	72mm	IV	60 Kg	50% 25%	62mm	II	68 Kg

fig. 13

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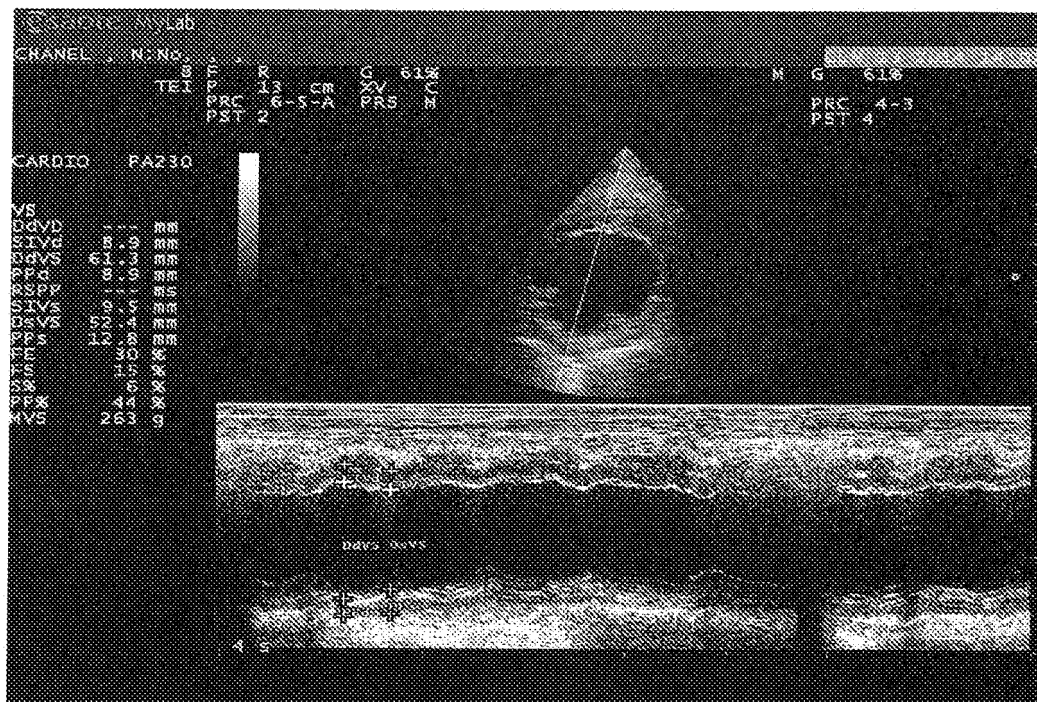


fig. 14

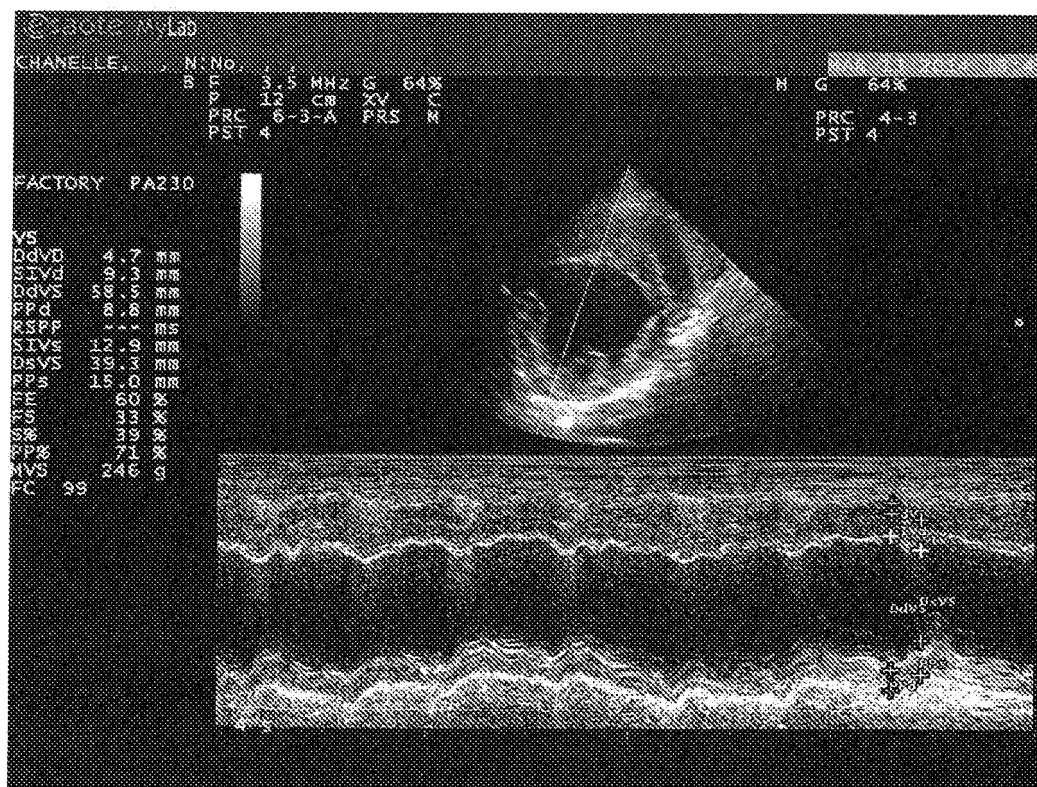


fig. 15

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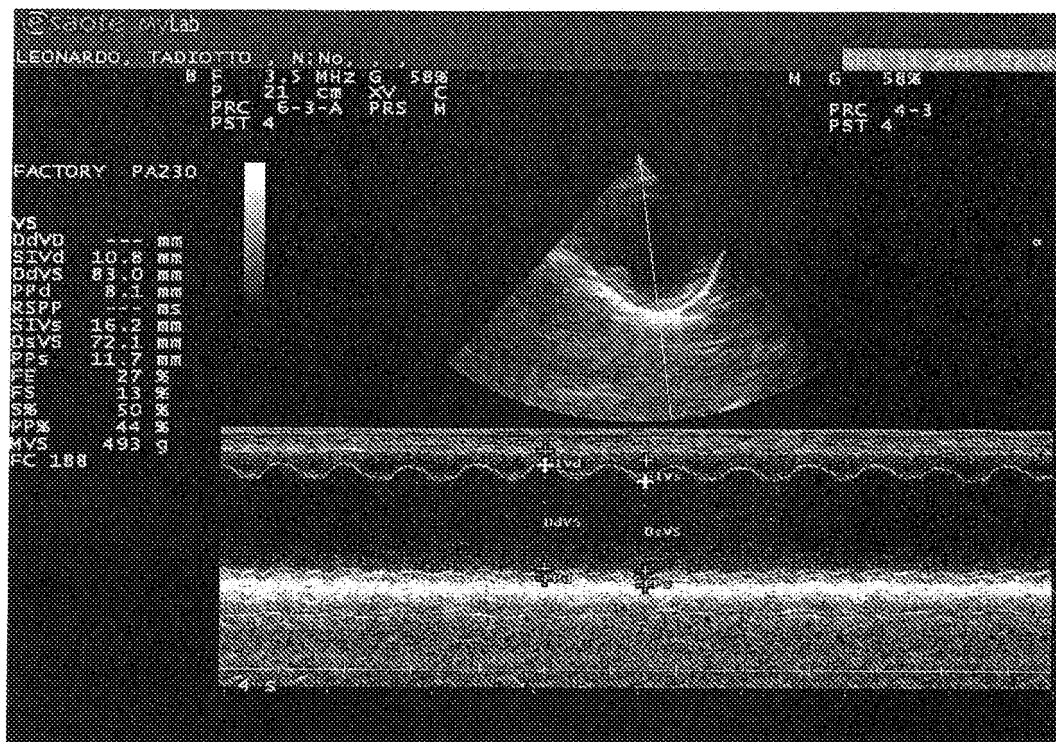


fig. 16

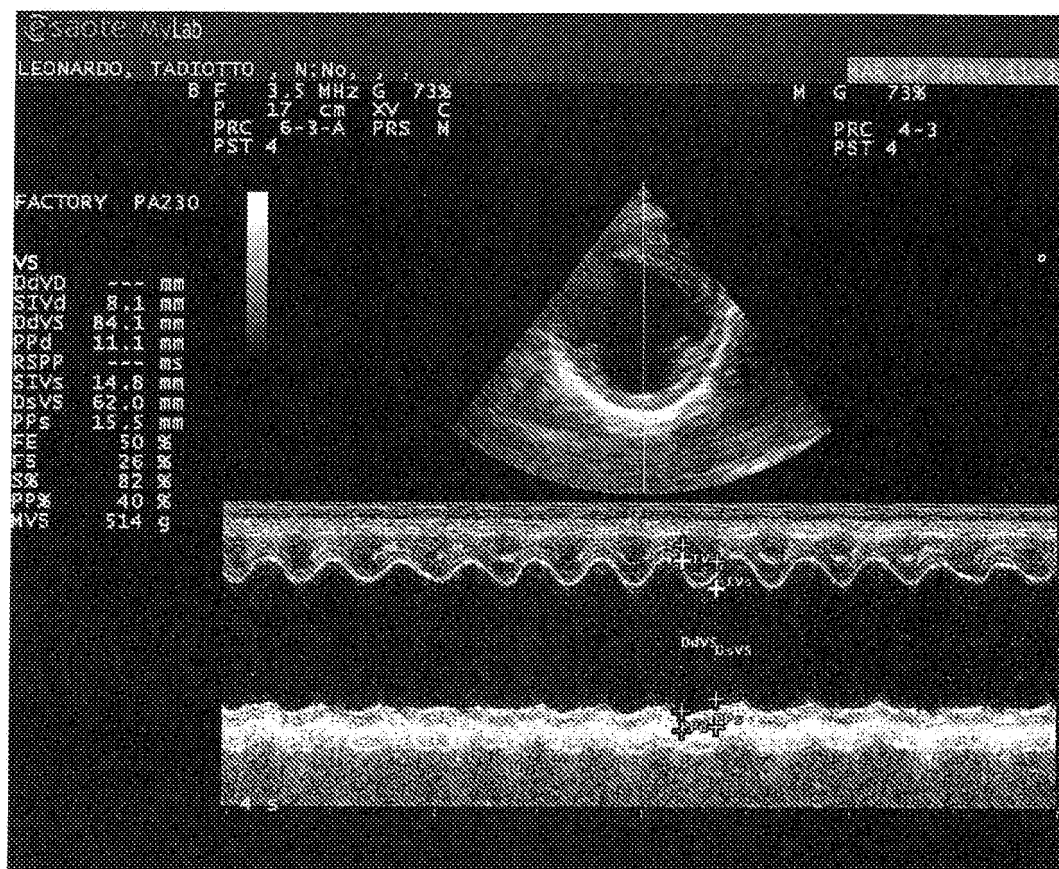


fig. 17