

Fluke Biomedical Ansur Test and Inspection Procedure

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Registro test

TEST CORRECTO

Test realizado		Componentes utilizados del Ansur	
Fecha:	14/05/2020	Ansur	Versión 3.1.4
Registro:	RNME.mtr	'Plug-In': AVPI	Versión 2.4.11
Plantilla:	RNME.mtt		
Versión plantilla:	1.0.0		

Configuración test

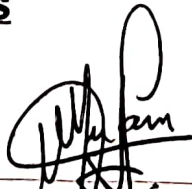
Selecciones

Pruebas de servicio realizadas	Normas realizadas
	User defined

Equipo bajo test

Número de Serie	07	Temperatura Laboratorio	22°C
Fabricante	SPECTRUM	Humedad Laboratorio	55%
Modelo	RNME (RÉSPIRADOR NEUMÁTICO MODULAR DE EMERGENCIA)	N° de Calibración	0720200514
Tipo de Seguridad Elec.	BF	Volts A.C.	221 VAC

Firmas



MEDIFIX
SRL
SISTEMAS MEDICOS



Resultado test

Elemento de test	Tipo de test	Fa
PARAMETROS CONFIGURABLES EN MODO VCV	<i>Lista comprob.</i>	
<i>Resultado:</i>	<i>Valor registrado</i>	
FRECUENCIA	Correcto	
RESPIRATORIA	Correcto	
RELACIÓN I,E	Correcto	
PAUSA INSPIRATORIA	Correcto	
VOLUMEN TIDAL	Correcto	
PORCENTAJE DE FIO2	Correcto	
PEEP	Correcto	
ALARMAS CONFIGURABLES	<i>Lista comprob.</i>	
<i>Resultado:</i>	<i>Valor registrado</i>	
PRESIÓN DE PULMÓN	Correcto	
VOLUMEN TIDAL	Correcto	
COLAPSO DE PULMÓN	Correcto	
ALTO FLUJO DE MEZCLA	Correcto	
FIO2 FUERA DE RANGO	Correcto	

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:75

Date: 14/5/2020 13:38:10

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-10,54	-0,02	-14,83	53,81
Volume (mL)	38,4	138,3	-16,3	335,8
Airway Pressure (cmH2O)	5,8	7,9	4,6	14,8
Low Pressure (cmH2O)	0,3	0,0	-0,4	0,8
High Pressure (PSI)	0,10	-0,01	-0,10	0,10
Oxygen (%)	19,2	19,2	19,2	19,2
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	335,4 mL	Ti	1,34 sec
MV	5,043 LPM	Te	2,65 sec
PIF	53,47 LPM	Ti Hold	0,00 sec
PEF	14,70 LPM	Te Hold	0,97 sec
BF	----- LPM	IE	1:1,98
		RR	-15,0 BPM
MAP	7,8 cmH2O	Comp	57,2 ml/cmH2O
PIP	14,5 cmH2O	O2	19,2 %
PEEP	4,8 cmH2O	Baro P	----- mmHg
IPP	11,0 cmH2O		
Min P	4,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:60

Date: 14/5/2020 13:44:59

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	10,29	0,08	-89,84	55,31
Volume (mL)	327,2	142,0	-119,0	367,0
Airway Pressure (cmH2O)	14,6	8,4	-0,1	16,1
Low Pressure (cmH2O)	-0,3	0,0	-0,6	0,9
High Pressure (PSI)	0,10	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	19,1	19,3
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	352,0 mL	Ti	1,33 sec
MV	5,293 LPM	Te	2,66 sec
PIF	53,15 LPM	Ti Hold	0,00 sec
PEF	16,43 LPM	Te Hold	0,99 sec
BF	----- LPM	IE	1:2,00
		RR	-15,0 BPM
MAP	9,4 cmH2O	Comp	40,4 ml/cmH2O
PIP	15,9 cmH2O	O2	19,2 %
PEEP	4,5 cmH2O	Baro P	----- mmHg
IPP	13,6 cmH2O		
Min P	4,5 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:15; I:E 1:2; PEEP 5; Pp 5; Compliance:25

Date: 14/5/2020 13:46:53

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-8,98	0,05	-89,84	55,31
Volume (mL)	16,3	139,4	-192,0	367,0
Airway Pressure (cmH2O)	4,9	8,7	-0,3	20,1
Low Pressure (cmH2O)	0,1	0,0	-0,6	0,9
High Pressure (PSI)	0,10	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	19,0	19,3
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	337,8 mL	Ti	1,32 sec
MV	5,092 LPM	Te	2,66 sec
PIF	50,34 LPM	Ti Hold	0,00 sec
PEF	18,66 LPM	Te Hold	1,16 sec
BF	----- LPM	IE	1:2,02
		RR	-15,1 BPM
MAP	11,2 cmH2O	Comp	24,9 ml/cmH2O
PIP	19,9 cmH2O	O2	19,3 %
PEEP	4,5 cmH2O	Baro P	----- mmHg
IPP	18,2 cmH2O		
Min P	4,5 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:75

Date: 14/5/2020 13:50:16

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	9,83	0,08	-89,84	55,31
Volume (mL)	293,0	130,9	-192,0	367,0
Airway Pressure (cmH2O)	11,0	8,4	-0,3	21,0
Low Pressure (cmH2O)	0,2	0,0	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	19,0	19,3
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	358,4 mL	Ti	1,33 sec
MV	5,403 LPM	Te	2,65 sec
PIF	50,34 LPM	Ti Hold	0,00 sec
PEF	14,31 LPM	Te Hold	0,81 sec
BF	----- LPM	IE	1:1,99
		RR	-15,1 BPM
MAP	8,4 cmH2O		
PIP	20,7 cmH2O	Comp	61,2 ml/cmH2O
PEEP	4,8 cmH2O	O2	19,2 %
IPP	11,1 cmH2O	Baro P	----- mmHg
Min P	4,8 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:60

Date: 14/5/2020 13:55:00

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-15,42	0,48	-89,84	55,31
Volume (mL)	293,4	198,0	-231,6	2456,5
Airway Pressure (cmH2O)	12,1	7,9	-0,3	21,8
Low Pressure (cmH2O)	0,5	0,0	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	19,0	19,3
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	349,7 mL	Ti	1,34 sec
MV	5,258 LPM	Te	2,65 sec
PIF	48,97 LPM	Ti Hold	0,01 sec
PEF	16,15 LPM	Te Hold	0,97 sec
BF	----- LPM	IE	1:1,98
		RR	-15,0 BPM
MAP	9,7 cmH2O		
PIP	21,5 cmH2O	Comp	55,1 ml/cmH2O
PEEP	4,6 cmH2O	O2	19,2 %
IPP	14,5 cmH2O	Baro P	----- mmHg
Min P	4,6 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:25

VT Serial Number:

206949

Date: 14/5/2020 13:56:31

S/N: _____

Control #: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-15,91	0,44	-89,84	55,31
Volume (mL)	186,9	191,7	-231,6	2456,5
Airway Pressure (cmH2O)	13,1	8,0	-0,5	23,1
Low Pressure (cmH2O)	-0,1	0,0	-0,6	0,9
High Pressure (PSI)	-0,10	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	19,0	19,3
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	304,0 mL	Ti	1,34 sec
MV	4,571 LPM	Te	2,65 sec
PIF	46,27 LPM	Ti Hold	0,01 sec
PEF	17,70 LPM	Te Hold	1,25 sec
BF	----- LPM	IE	1:1,98
		RR	-15,0 BPM
MAP	10,9 cmH2O	Comp	27,9 ml/cmH2O
PIP	21,6 cmH2O	O2	19,2 %
PEEP	4,4 cmH2O	Baro P	----- mmHg
IPP	18,9 cmH2O		
Min P	4,4 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 50; Compliance:75

Date: 14/5/2020 13:59:34

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	0,00	0,41	-89,84	55,31
Volume (mL)	-16,8	183,4	-231,6	2456,5
Airway Pressure (cmH2O)	7,5	8,0	-0,6	43,2
Low Pressure (cmH2O)	0,2	0,0	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	19,0	19,3
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	329,0 mL	Ti	1,34 sec
MV	4,959 LPM	Te	2,64 sec
PIF	30,66 LPM	Ti Hold	0,00 sec
PEF	12,03 LPM	Te Hold	0,79 sec
BF	----- LPM	IE	1:1,97
		RR	-15,1 BPM
MAP	11,4 cmH2O		
PIP	41,1 cmH2O	Comp	78,2 ml/cmH2O
PEEP	5,1 cmH2O	O2	19,2 %
IPP	11,7 cmH2O	Baro P	----- mmHg
Min P	5,1 cmH2O		
Ast P	0,0 cmH2O		

Date: 14/5/2020 14:02:09

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-9,84	0,39	-89,84	55,31
Volume (mL)	333,0	174,6	-231,6	2456,5
Airway Pressure (cmH2O)	12,0	8,3	-0,6	44,7
Low Pressure (cmH2O)	-0,1	0,0	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,0	19,2	19,0	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	333,8 mL	Ti	1,35 sec
MV	5,019 LPM	Te	2,64 sec
PIF	31,01 LPM	Ti Hold	0,00 sec
PEF	13,35 LPM	Te Hold	0,84 sec
BF	----- LPM	IE	1:1,96
		RR	-15,0 BPM
MAP	12,6 cmH2O		
PIP	42,0 cmH2O	Comp	65,9 ml/cmH2O
PEEP	4,9 cmH2O	O2	19,2 %
IPP	14,4 cmH2O	Baro P	----- mmHg
Min P	4,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 50; Compliance:25

Date: 14/5/2020 14:03:01

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	0,00	0,36	-89,84	55,31
Volume (mL)	4,4	172,0	-289,7	2456,5
Airway Pressure (cmH2O)	7,0	8,4	-0,6	44,7
Low Pressure (cmH2O)	0,5	0,0	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,3	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	325,0 mL	Ti	1,36 sec
MV	4,887 LPM	Te	2,63 sec
PIF	30,82 LPM	Ti Hold	0,01 sec
PEF	14,72 LPM	Te Hold	0,97 sec
BF	----- LPM	IE	1:1,93
		RR	-15,0 BPM
MAP	13,9 cmH2O		
PIP	42,5 cmH2O	Comp	24,7 ml/cmH2O
PEEP	4,6 cmH2O	O2	19,2 %
IPP	19,9 cmH2O	Baro P	----- mmHg
Min P	4,6 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:75

Date: 14/5/2020 14:10:55

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	16,89	0,30	-89,84	55,31
Volume (mL)	204,5	149,6	-289,7	2456,5
Airway Pressure (cmH2O)	9,7	7,7	-0,8	44,7
Low Pressure (cmH2O)	0,2	0,0	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	437,5 mL	Ti	1,34 sec
MV	6,595 LPM	Te	2,64 sec
PIF	54,20 LPM	Ti Hold	0,00 sec
PEF	15,80 LPM	Te Hold	0,54 sec
BF	----- LPM	IE	1:1,97
		RR	-15,1 BPM
MAP	8,7 cmH2O		
PIP	15,0 cmH2O	Comp	70,5 ml/cmH2O
PEEP	4,9 cmH2O	O2	19,2 %
IPP	11,3 cmH2O	Baro P	----- mmHg
Min P	4,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:60

Date: 14/5/2020 14:12:26

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	0,00	0,27	-89,84	55,39
Volume (mL)	0,8	150,6	-289,7	2456,5
Airway Pressure (cmH2O)	4,9	7,8	-0,8	44,7
Low Pressure (cmH2O)	0,0	0,0	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	426,1 mL	Ti	1,35 sec
MV	6,407 LPM	Te	2,64 sec
PIF	52,83 LPM	Ti Hold	0,01 sec
PEF	17,57 LPM	Te Hold	0,70 sec
BF	----- LPM	IE	1:1,96
		RR	-15,0 BPM
MAP	10,4 cmH2O	Comp	57,3 ml/cmH2O
PIP	16,4 cmH2O	O2	19,2 %
PEEP	4,6 cmH2O	Baro P	----- mmHg
IPP	15,0 cmH2O		
Min P	4,6 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:25

Date: 14/5/2020 14:14:04

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	25,07	0,27	-89,84	55,39
Volume (mL)	174,9	150,1	-289,7	2456,5
Airway Pressure (cmH2O)	15,9	7,9	-0,8	44,7
Low Pressure (cmH2O)	-0,1	0,0	-0,6	0,9
High Pressure (PSI)	-0,10	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	411,2 mL	Ti	1,35 sec
MV	6,183 LPM	Te	2,64 sec
PIF	50,75 LPM	Ti Hold	0,01 sec
PEF	19,86 LPM	Te Hold	0,91 sec
BF	----- LPM	IE	1:1,96
		RR	-15,0 BPM
MAP	12,4 cmH2O		
PIP	21,6 cmH2O	Comp	26,8 ml/cmH2O
PEEP	4,6 cmH2O	O2	19,3 %
IPP	20,2 cmH2O	Baro P	----- mmHg
Min P	4,6 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:25

Date: 14/5/2020 14:17:01

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	0,00	0,25	-89,84	55,39
Volume (mL)	0,9	149,3	-289,7	2456,5
Airway Pressure (cmH2O)	5,2	7,9	-0,8	44,7
Low Pressure (cmH2O)	0,4	-0,1	-0,6	0,9
High Pressure (PSI)	-0,10	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	=====	-----	-----	-----

Breath Parameters

TV	435,6 mL	Ti	1,36 sec
MV	6,550 LPM	Te	2,63 sec
PIF	51,07 LPM	Ti Hold	0,01 sec
PEF	14,77 LPM	Te Hold	0,51 sec
BF	----- LPM	IE	1:1,93
		RR	-15,0 BPM
MAP	9,2 cmH2O		
PIP	21,3 cmH2O	Comp	71,0 ml/cmH2O
PEEP	4,8 cmH2O	O2	19,2 %
IPP	11,4 cmH2O	Baro P	----- mmHg
Min P	4,8 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:75

Date: 14/5/2020 14:20:21

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	12,61	0,24	-91,46	55,39
Volume (mL)	417,7	150,5	-328,9	2456,5
Airway Pressure (cmH2O)	15,9	8,0	-0,8	44,7
Low Pressure (cmH2O)	-0,4	-0,1	-0,6	0,9
High Pressure (PSI)	0,10	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	421,5 mL	Ti	1,33 sec
MV	6,354 LPM	Te	2,65 sec
PIF	49,16 LPM	Ti Hold	0,00 sec
PEF	16,95 LPM	Te Hold	0,73 sec
BF	----- LPM	IE	1:1,99
MAP	10,7 cmH2O	RR	-15,1 BPM
PIP	21,5 cmH2O	Comp	64,5 mL/cmH2O
PEEP	4,8 cmH2O	O2	19,2 %
IPP	15,2 cmH2O	Baro P	----- mmHg
Min P	4,8 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:25

Date: 14/5/2020 14:23:38

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-18,02	0,22	-91,46	55,39
Volume (mL)	386,4	150,9	-328,9	2456,5
Airway Pressure (cmH2O)	18,5	8,3	-0,8	44,7
Low Pressure (cmH2O)	-0,3	-0,1	-0,6	0,9
High Pressure (PSI)	0,10	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	400,4 mL	Ti	1,34 sec
MV	6,036 LPM	Te	2,64 sec
PIF	47,46 LPM	Ti Hold	0,01 sec
PEF	18,92 LPM	Te Hold	0,90 sec
BF	----- LPM	IE	1:1,97
		RR	-15,1 BPM
MAP	12,6 cmH2O	Comp	25,4 ml/cmH2O
PIP	23,2 cmH2O	O2	19,3 %
PEEP	4,3 cmH2O	Baro P	----- mmHg
IPP	20,9 cmH2O		
Min P	4,3 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 50; Compliance:75

Date: 14/5/2020 14:30:35

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-11,51	0,21	-91,46	55,39
Volume (mL)	382,1	155,7	-332,7	2456,5
Airway Pressure (cmH2O)	8,0	8,8	-0,8	47,0
Low Pressure (cmH2O)	0,2	-0,1	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	424,1 mL	Ti	1,37 sec
MV	6,409 LPM	Te	2,60 sec
PIF	33,21 LPM	Ti Hold	0,01 sec
PEF	12,48 LPM	Te Hold	0,22 sec
BF	----- LPM	IE	1:1,90
MAP	13,0 cmH2O	RR	-15,1 BPM
PIP	45,7 cmH2O	Comp	87,7 ml/cmH2O
PEEP	7,5 cmH2O	O2	19,3 %
IPP	12,4 cmH2O	Baro P	----- mmHg
Min P	4,7 cmH2O		
Ast P	2,8 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:15; I:E 1:2; PEEP 50; Rp 5; Compliance:60

Date: 14/5/2020 14:32:04

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	13,58	0,21	-91,46	55,39
Volume (mL)	397,5	154,6	-481,2	2456,5
Airway Pressure (cmH2O)	23,0	8,9	-0,8	47,0
Low Pressure (cmH2O)	0,6	-0,1	-0,6	0,9
High Pressure (PSI)	-0,10	-0,01	-0,20	0,10
Oxygen (%)	19,0	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	413,3 mL	Ti	1,37 sec
MV	6,215 LPM	Te	2,62 sec
PIF	32,81 LPM	Ti Hold	0,01 sec
PEF	13,65 LPM	Te Hold	0,49 sec
BF	----- LPM	IE	1:1,91
		RR	-15,0 BPM
MAP	14,2 cmH2O		
PIP	45,5 cmH2O	Comp	78,6 ml/cmH2O
PEEP	4,9 cmH2O	O2	19,3 %
IPP	16,4 cmH2O	Baro P	----- mmHg
Min P	4,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:15; I:E 1:2; PEEP 5; Rp 50; Compliance:25

Date: 14/5/2020 14:33:58

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	13,55	0,20	-91,46	55,39
Volume (mL)	378,5	154,5	-481,2	2456,5
Airway Pressure (cmH2O)	27,2	9,1	-0,8	47,0
Low Pressure (cmH2O)	-0,1	-0,1	-0,6	0,9
High Pressure (PSI)	-0,10	-0,01	-0,20	0,10
Oxygen (%)	19,0	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	396,2 mL	Ti	1,36 sec
MV	5,972 LPM	Te	2,62 sec
PIF	32,03 LPM	Ti Hold	0,01 sec
PEF	15,21 LPM	Te Hold	0,66 sec
BF	----- LPM	IE	1:1,93
MAP	15,6 cmH2O	RR	-15,1 BPM
PIP	45,5 cmH2O	Comp	28,2 ml/cmH2O
PEEP	4,5 cmH2O	O2	19,3 %
IPP	20,7 cmH2O	Baro P	----- mmHg
Min P	4,5 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:75

Date: 14/5/2020 14:42:04

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-18,08	0,24	-91,46	62,21
Volume (mL)	698,7	159,7	-481,2	2456,5
Airway Pressure (cmH2O)	20,2	9,1	-0,8	47,0
Low Pressure (cmH2O)	-0,2	-0,1	-0,6	0,9
High Pressure (PSI)	0,10	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,9	19,5
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	710,6 mL	Ti	1,35 sec
MV	10,712 LPM	Te	2,63 sec
PIF	56,52 LPM	Ti Hold	0,01 sec
PEF	18,60 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:1,95
		RR	-15,1 BPM
MAP	14,2 cmH2O		
PIP	22,8 cmH2O	Comp	71,0 ml/cmH2O
PEEP	10,3 cmH2O	O2	19,2 %
IPP	21,4 cmH2O	Baro P	----- mmHg
Min P	10,3 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:700ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:60

Date: 14/5/2020 14:45:39

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	26,88	0,50	-24,31	54,35
Volume (mL)	433,3	289,8	-258,9	726,4
Airway Pressure (cmH2O)	18,5	12,0	-0,1	21,5
Low Pressure (cmH2O)	0,3	-0,1	-0,6	0,7
High Pressure (PSI)	0,00	-0,01	-0,10	0,10
Oxygen (%)	19,2	19,2	19,0	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	703,9 mL	Ti	1,34 sec
MV	10,584 LPM	Te	2,65 sec
PIF	54,09 LPM	Ti Hold	0,00 sec
PEF	19,43 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:1,98
MAP	14,4 cmH2O	RR	-15,0 BPM
PIP	20,4 cmH2O	Comp	74,9 ml/cmH2O
PEEP	7,0 cmH2O	O2	19,3 %
IPP	18,3 cmH2O	Baro P	----- mmHg
Min P	7,0 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:15; I:E 1:2; PEEP 5; Rp 5; Compliance:25

Date: 14/5/2020 14:47:10

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-19,91	0,39	-24,31	54,35
Volume (mL)	670,4	302,1	-335,7	726,4
Airway Pressure (cmH2O)	22,5	13,5	-0,9	26,2
Low Pressure (cmH2O)	0,0	-0,1	-0,6	0,7
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	19,0	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	684,6 mL	Ti	1,34 sec
MV	10,320 LPM	Te	2,64 sec
PIF	51,60 LPM	Ti Hold	0,00 sec
PEF	21,59 LPM	Te Hold	0,02 sec
BF	----- LPM	IE	1:1,97
		RR	-15,1 BPM
MAP	16,4 cmH2O		
PIP	26,0 cmH2O	Comp	39,0 ml/cmH2O
PEEP	4,5 cmH2O	O2	19,4 %
IPP	22,9 cmH2O	Baro P	----- mmHg
Min P	4,5 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:75

Date: 14/5/2020 14:49:06

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-14,33	0,31	-24,66	54,35
Volume (mL)	165,0	289,3	-335,7	749,1
Airway Pressure (cmH2O)	10,7	12,2	-0,9	27,1
Low Pressure (cmH2O)	-0,4	-0,1	-0,6	0,8
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,3	19,2	19,0	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	680,8 mL	Ti	1,34 sec
MV	10,237 LPM	Te	2,65 sec
PIF	53,50 LPM	Ti Hold	0,00 sec
PEF	18,33 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:1,98
MAP	15,4 cmH2O	RR	-15,0 BPM
PIP	26,9 cmH2O	Comp	84,5 ml/cmH2O
PEEP	9,6 cmH2O	O2	19,3 %
IPP	22,8 cmH2O	Baro P	----- mmHg
Min P	9,6 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:700ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:60

Date: 14/5/2020 14:57:37

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Signal (Unit)	-16,76	0,18	-27,68	61,03
Flow (LPM)	413,4	267,0	-831,7	841,5
Volume (mL)	14,1	12,5	-0,9	33,0
Airway Pressure (cmH2O)	0,0	-0,1	-0,6	0,8
Low Pressure (cmH2O)	0,10	-0,01	-0,20	0,10
High Pressure (PSI)	19,2	19,2	19,0	19,4
Oxygen (%)	-----	-----	-----	-----
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	700,3 mL	Ti	1,35 sec
MV	10,530 LPM	Te	2,64 sec
PIF	51,27 LPM	Ti Hold	0,00 sec
PEE	18,91 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:1,96
		RR	-15,0 BPM
MAP	15,1 cmH2O	Comp	80,1 ml/cmH2O
PIP	25,6 cmH2O	O2	19,3 %
PEEP	6,9 cmH2O	Baro P	----- mmHg
IPP	17,0 cmH2O		
Min P	6,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:15; I:E 1:2; PEEP 5; Rp 20; Compliance:60

Date: 14/5/2020 14:58:54

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-19,59	0,18	-27,68	61,03
Volume (mL)	614,8	268,1	-831,7	841,5
Airway Pressure (cmH2O)	20,1	12,7	-0,9	33,0
Low Pressure (cmH2O)	0,1	-0,1	-0,6	0,8
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,9	19,4
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	679,8 mL	Ti	1,36 sec
MV	10,248 LPM	Te	2,62 sec
PIF	49,81 LPM	Ti Hold	0,00 sec
PEF	20,67 LPM	Te Hold	0,01 sec
BF	----- LPM	IE	1:1,93
MAP	17,1 cmH2O	RR	-15,1 BPM
PIP	27,5 cmH2O	Comp	37,8 ml/cmH2O
PEEP	4,5 cmH2O	O2	19,4 %
IPP	22,3 cmH2O	Baro P	----- mmHg
Min P	4,5 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:15; I:E 1:2; PEEP 5; Rp 50; Compliance:60

Date: 14/5/2020 15:12:38

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-13,81	0,26	-103,35	61,03
Volume (mL)	650,8	262,2	-1208,6	841,5
Airway Pressure (cmH2O)	19,1	17,2	-0,9	68,3
Low Pressure (cmH2O)	-0,1	-0,1	-0,6	0,9
High Pressure (PSI)	-0,10	-0,01	-0,20	0,10
Oxygen (%)	19,0	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	661,8 mL	Ti	1,37 sec
MV	9,951 LPM	Te	2,62 sec
PIF	40,39 LPM	Ti Hold	0,00 sec
PEF	17,07 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:1,91
		RR	-15,0 BPM
MAP	21,6 cmH2O	Comp	109,8 ml/cmH2O
PIP	50,6 cmH2O	O2	19,4 %
PEEP	8,9 cmH2O	Baro P	----- mmHg
IPP	22,2 cmH2O		
Min P	8,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:15; I:E 1:2; PEEP 5; Rp 50; Compliance:25

Date: 14/5/2020 15:15:13

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	27,65	0,22	-103,35	61,03
Volume (mL)	383,4	244,8	-1208,6	841,5
Airway Pressure (cmH2O)	40,5	17,0	-1,0	68,3
Low Pressure (cmH2O)	0,1	-0,1	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	646,3 mL	Ti	1,38 sec
MV	9,718 LPM	Te	2,61 sec
PIF	39,48 LPM	Ti Hold	0,01 sec
PEF	19,12 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:1,89
MAP	23,2 cmH2O	RR	-15,0 BPM
PIP	47,7 cmH2O	Comp	29,4 ml/cmH2O
PEEP	5,3 cmH2O	O2	19,5 %
IPP	33,2 cmH2O	Baro P	----- mmHg
Min P	5,3 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:350ml; FR:20; I:E 1:3; PEEP 15; Rp 5; Compliance:75

Date: 14/5/2020 15:26:09

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-18,07	0,19	-103,35	61,03
Volume (mL)	93,9	192,6	-1369,3	948,2
Airway Pressure (cmH2O)	15,4	14,7	-1,0	68,3
Low Pressure (cmH2O)	-0,3	-0,1	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	360,5 mL	Ti	0,76 sec
MV	7,210 LPM	Te	2,24 sec
PIF	53,65 LPM	Ti Hold	0,00 sec
PEF	19,58 LPM	Te Hold	1,02 sec
BF	----- LPM	IE	1:2,95
		RR	-20,0 BPM
MAP	16,7 cmH2O	Comp	72,5 ml/cmH2O
PIP	24,8 cmH2O	O2	19,2 %
PEEP	14,6 cmH2O	Baro P	----- mmHg
IPP	19,6 cmH2O		
Min P	13,9 cmH2O		
Ast P	0,7 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:20; I:E 1:3; PEEP 15; Pp 5; Compliance:25

Date: 14/5/2020 15:31:01

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	43,28	0,17	-103,35	61,03
Volume (mL)	172,5	182,0	-1369,3	948,2
Airway Pressure (cmH2O)	22,8	14,7	-1,0	68,3
Low Pressure (cmH2O)	0,0	-0,1	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,2	19,2	18,7	19,7
Temperature (deg C)	=====	-----	-----	-----
Relative Humidity (%)	=====	-----	-----	-----

Breath Parameters

TV	340,9 mL	Ti	0,76 sec
MV	6,840 LPM	Te	2,23 sec
PIF	56,19 LPM	Ti Hold	0,00 sec
PEF	28,10 LPM	Te Hold	0,98 sec
BF	----- LPM	IE	1:2,93
		RR	-20,1 BPM
MAP	18,3 cmH2O		
PIP	28,3 cmH2O	Comp	37,8 ml/cmH2O
PEEP	13,4 cmH2O	O2	19,2 %
IPP	25,5 cmH2O	Baro P	----- mmHg
Min P	12,9 cmH2O		
Ast P	0,5 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:350ml; FR:20; I:E 1:3; PEEP 15; Rp 20; Compliance:75

Date: 14/5/2020 15:40:27

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	18,77	0,20	-103,35	61,03
Volume (mL)	277,7	166,8	-1369,3	1224,7
Airway Pressure (cmH2O)	22,0	14,7	-1,0	68,3
Low Pressure (cmH2O)	-0,4	-0,1	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	364,4 mL	Ti	0,77 sec
MV	7,312 LPM	Te	2,22 sec
PIF	52,52 LPM	Ti Hold	0,00 sec
PEF	21,37 LPM	Te Hold	0,97 sec
BF	----- LPM	IE	1:2,88
		RR	-20,1 BPM
MAP	18,0 cmH2O	Comp	99,8 ml/cmH2O
PIP	30,1 cmH2O	O2	19,2 %
PEEP	15,6 cmH2O	Baro P	----- mmHg
IPP	19,1 cmH2O		
Min P	14,3 cmH2O		
Ast P	1,3 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:350ml; FR:20; I:E 1:3; PEEP 15; Rp 5; Compliance:60

Date: 14/5/2020 15:50:58

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-19,70	0,17	-126,15	61,03
Volume (mL)	266,4	141,1	-1369,3	1224,7
Airway Pressure (cmH2O)	18,4	13,3	-1,0	68,3
Low Pressure (cmH2O)	0,2	-0,1	-0,6	0,9
High Pressure (PSI)	0,10	-0,01	-0,20	0,10
Oxygen (%)	19,1	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	358,2 mL	Ti	0,77 sec
MV	7,212 LPM	Te	2,21 sec
PIF	58,42 LPM	Ti Hold	0,01 sec
PEF	26,93 LPM	Te Hold	0,91 sec
BF	----- LPM	IE	1:2,87
		RR	-20,1 BPM
MAP	16,8 cmH2O		
PIP	21,5 cmH2O	Comp	79,8 ml/cmH2O
PEEP	14,4 cmH2O	O2	19,2 %
IPP	19,3 cmH2O	Baro P	----- mmHg
Min P	13,9 cmH2O		
Ast P	0,5 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:20; I:E 1:2; PEEP 5; Rp 50; Compliance:75

Date: 14/5/2020 15:54:36

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	26,39	0,17	-126,15	61,03
Volume (mL)	564,3	137,9	-1369,3	1224,7
Airway Pressure (cmH2O)	37,5	13,4	-1,0	68,3
Low Pressure (cmH2O)	-0,3	-0,1	-0,6	0,9
High Pressure (PSI)	0,00	-0,01	-0,20	0,10
Oxygen (%)	19,0	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	664,7 mL	Ti	1,39 sec
MV	9,995 LPM	Te	2,60 sec
PIF	40,03 LPM	Ti Hold	0,01 sec
PEF	16,91 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:1,87
		RR	-15,0 BPM
MAP	21,4 cmH2O	Comp	123,4 ml/cmH2O
PIP	51,3 cmH2O	O2	19,4 %
PEEP	8,9 cmH2O	Baro P	----- mmHg
IPP	21,9 cmH2O		
Min P	8,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:20; I:E 1:3; PEEP 5; Rp 20; Compliance:60

Date: 14/5/2020 15:58:03

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	0,00	0,16	-126,15	61,03
Volume (mL)	-7,1	133,7	-1369,3	1224,7
Airway Pressure (cmH2O)	15,3	13,1	-1,0	68,3
Low Pressure (cmH2O)	-0,1	-0,1	-0,6	0,9
High Pressure (PSI)	0,10	0,00	-0,20	0,10
Oxygen (%)	19,2	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	372,0 mL	Ti	0,77 sec
MV	7,464 LPM	Te	2,22 sec
PIF	52,52 LPM	Ti Hold	0,00 sec
PEF	21,83 LPM	Te Hold	0,92 sec
BF	----- LPM	IE	1:2,88
MAP	18,4 cmH2O	RR	-20,1 BPM
PIP	30,5 cmH2O	Comp	76,7 ml/cmH2O
PEEP	15,6 cmH2O	O2	19,2 %
IPP	20,4 cmH2O	Baro P	----- mmHg
Min P	14,3 cmH2O		
Ast P	1,3 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:350ml; FR:20; I:E 1:3; PEEP 20; Rp 5; Compliance:25

Date: 14/5/2020 15:59:33

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	0,00	0,15	-126,15	61,03
Volume (mL)	7,8	130,2	-1369,3	1224,7
Airway Pressure (cmH2O)	14,8	13,2	-1,0	68,3
Low Pressure (cmH2O)	-0,1	-0,1	-0,6	0,9
High Pressure (PSI)	0,00	0,00	-0,20	0,10
Oxygen (%)	19,3	19,2	18,7	19,7
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	330,2 mL	Ti	0,77 sec
MV	6,648 LPM	Te	2,21 sec
PIF	50,26 LPM	Ti Hold	0,01 sec
PEF	22,88 LPM	Te Hold	1,04 sec
BF	----- LPM	IE	1:2,87
		RR	-20,1 BPM
MAP	19,5 cmH2O		
PIP	31,2 cmH2O	Comp	25,7 ml/cmH2O
PEEP	14,5 cmH2O	O2	19,3 %
IPP	27,3 cmH2O	Baro P	----- mmHg
Min P	13,5 cmH2O		
Ast P	1,0 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:425ml; FR:20; I:E 1:3; PEEP 15; Rp 5; Compliance:75

Date: 14/5/2020 16:25:33

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	42,97	0,42	-27,81	59,85
Volume (mL)	27,4	43,1	-320,3	1111,1
Airway Pressure (cmH2O)	20,1	15,7	-0,3	51,5
Low Pressure (cmH2O)	-0,1	-0,2	-0,7	0,8
High Pressure (PSI)	0,10	0,01	-0,10	0,10
Oxygen (%)	19,2	19,2	18,9	19,5
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	430,7 mL	Ti	0,78 sec
MV	8,671 LPM	Te	2,20 sec
PIF	58,81 LPM	Ti Hold	0,01 sec
PEF	27,89 LPM	Te Hold	0,68 sec
BF	----- LPM	IE	1:2,82
		RR	-20,1 BPM
MAP	17,1 cmH2O	Comp	93,0 ml/cmH2O
PIP	21,8 cmH2O	O2	19,2 %
PEEP	14,5 cmH2O	Baro P	----- mmHg
IPP	19,1 cmH2O		
Min P	13,9 cmH2O		
Ast P	0,6 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:20; I:E 1:3; PEEP 15; Rp 5; Compliance:60

Date: 14/5/2020 16:26:34

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-16,97	0,29	-28,30	59,85
Volume (mL)	28,3	41,3	-1164,5	1333,0
Airway Pressure (cmH2O)	14,1	15,4	-0,3	51,5
Low Pressure (cmH2O)	-0,1	-0,2	-0,7	0,8
High Pressure (PSI)	0,10	0,01	-0,10	0,10
Oxygen (%)	19,2	19,1	18,9	19,5
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	428,6 mL	Ti	0,78 sec
MV	8,629 LPM	Te	2,20 sec
PIF	59,34 LPM	Ti Hold	0,01 sec
PEF	28,30 LPM	Te Hold	0,66 sec
BF	----- LPM	IE	1:2,82
		RR	-20,1 BPM
MAP	17,3 cmH2O	Comp	78,6 ml/cmH2O
PIP	22,8 cmH2O	O2	19,2 %
PEEP	14,3 cmH2O	Baro P	----- mmHg
IPP	20,0 cmH2O		
Min P	13,8 cmH2O		
Ast P	0,5 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:20; I:E 1:3; PEEP 15; Rp 5; Compliance:25

Date: 14/5/2020 16:27:33

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-20,35	0,21	-29,89	59,85
Volume (mL)	232,9	17,7	-1164,5	1333,0
Airway Pressure (cmH2O)	22,7	15,0	-0,3	51,5
Low Pressure (cmH2O)	-0,1	-0,2	-0,7	0,8
High Pressure (PSI)	0,00	0,01	-0,10	0,10
Oxygen (%)	19,1	19,1	18,8	19,5
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	395,4 mL	Ti	0,76 sec
MV	7,934 LPM	Te	2,23 sec
PIF	56,52 LPM	Ti Hold	0,00 sec
PEF	29,74 LPM	Te Hold	0,83 sec
BF	----- LPM	IE	1:2,93
		RR	-20,1 BPM
MAP	19,6 cmH2O		
PIP	31,0 cmH2O	Comp	35,4 ml/cmH2O
PEEP	13,6 cmH2O	O2	19,3 %
IPP	28,2 cmH2O	Baro P	----- mmHg
Min P	13,1 cmH2O		
Ast P	0,5 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:20; I:E 1:3; PEEP 15; Rp 20; Compliance:75

Date: 14/5/2020 16:29:31

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-19,63	0,30	-29,89	59,85
Volume (mL)	327,6	13,0	-1164,5	1333,0
Airway Pressure (cmH2O)	18,7	14,0	-0,4	51,5
Low Pressure (cmH2O)	0,0	-0,2	-0,7	0,8
High Pressure (PSI)	0,10	0,01	-0,10	0,10
Oxygen (%)	19,1	19,1	18,8	19,5
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	430,4 mL	Ti	0,79 sec
MV	8,636 LPM	Te	2,20 sec
PIF	53,38 LPM	Ti Hold	0,01 sec
PEF	22,29 LPM	Te Hold	0,75 sec
BF	----- LPM	IE	1:2,78
		RR	-20,1 BPM
MAP	18,8 cmH2O		
PIP	31,0 cmH2O	Comp	94,6 ml/cmH2O
PEEP	15,6 cmH2O	O2	19,2 %
IPP	20,4 cmH2O	Baro P	----- mmHg
Min P	14,3 cmH2O		
Ast P	1,3 cmH2O		

PARAMETROS CONFIGURADOS:
Vt:425ml; FR:20; I:E 1:3; PEEP 15; Pp 20; Compliance:60

Date: 14/5/2020 16:31:32

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	0,00	0,20	-29,89	59,85
Volume (mL)	-1,8	-52,9	-1229,0	1333,0
Airway Pressure (cmH2O)	15,4	13,5	-0,4	51,5
Low Pressure (cmH2O)	-0,3	-0,2	-0,7	0,8
High Pressure (PSI)	0,00	0,01	-0,10	0,10
Oxygen (%)	19,2	19,1	18,8	19,5
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	428,5 mL	Ti	0,78 sec
MV	8,598 LPM	Te	2,21 sec
PIF	53,11 LPM	Ti Hold	0,00 sec
PEF	21,84 LPM	Te Hold	0,74 sec
BF	----- LPM	IE	1:2,83
		RR	-20,1 BPM
MAP	18,9 cmH2O		
PIP	30,9 cmH2O	Comp	95,2 ml/cmH2O
PEEP	15,5 cmH2O	O2	19,2 %
IPP	19,9 cmH2O	Baro P	----- mmHg
Min P	14,1 cmH2O		
Ast P	1,4 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:425ml; FR:20; I:E 1:3; PEEP 15; Rp 20; Compliance:25

Date: 14/5/2020 16:32:39

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-22,38	0,16	-29,89	59,85
Volume (mL)	350,7	-63,6	-1229,0	1333,0
Airway Pressure (cmH2O)	26,8	13,6	-0,7	51,5
Low Pressure (cmH2O)	-0,3	-0,2	-0,7	0,8
High Pressure (PSI)	0,00	0,01	-0,10	0,10
Oxygen (%)	19,1	19,1	18,8	19,5
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	392,8 mL	Ti	0,75 sec
MV	7,935 LPM	Te	2,22 sec
PIF	50,48 LPM	Ti Hold	0,00 sec
PEF	23,70 LPM	Te Hold	0,81 sec
BF	----- LPM	IE	1:2,96
		RR	-20,2 BPM
MAP	21,0 cmH2O	Comp	27,1 ml/cmH2O
PIP	33,5 cmH2O	O2	19,3 %
PEEP	14,5 cmH2O	Baro P	----- mmHg
IPP	29,4 cmH2O		
Min P	13,5 cmH2O		
Ast P	1,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:700ml; FR:20; I:E 1:3; PEEP 15; Rp 20; Compliance:75

Date: 14/5/2020 16:44:33

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	50,41	0,20	-135,72	93,35
Volume (mL)	297,5	169,9	-1445,3	1801,1
Airway Pressure (cmH2O)	22,4	18,4	-0,5	55,4
Low Pressure (cmH2O)	-0,3	-0,2	-0,6	0,9
High Pressure (PSI)	0,10	0,01	-0,10	0,10
Oxygen (%)	19,2	19,2	18,7	19,6
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	647,4 mL	Ti	0,81 sec
MV	12,991 LPM	Te	2,18 sec
PIF	56,11 LPM	Ti Hold	0,00 sec
PEF	29,10 LPM	Te Hold	0,00 sec
BF	----- LPM	IE	1:2,69
		RR	-20,1 BPM
MAP	19,1 cmH2O		
PIP	26,8 cmH2O	Comp	109,7 ml/cmH2O
PEEP	13,9 cmH2O	O2	19,2 %
IPP	20,8 cmH2O	Baro P	----- mmHg
Min P	13,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:700ml; FR:20; I:E 1:3; PEEP 15; Rp 5; Compliance:60

Date: 14/5/2020 16:45:35

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	5,31	0,14	-135,72	93,35
Volume (mL)	14,7	158,2	-1445,3	1801,1
Airway Pressure (cmH2O)	14,0	18,1	-0,5	55,4
Low Pressure (cmH2O)	=0,3	-0,2	-0,6	0,9
High Pressure (PSI)	0,10	0,01	-0,10	0,10
Oxygen (%)	19,3	19,2	18,7	19,6
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	641,4 mL	Ti	0,79 sec
MV	13,045 LPM	Te	2,16 sec
PIF	56,33 LPM	Ti Hold	0,00 sec
PEF	30,88 LPM	Te Hold	0,01 sec
BF	----- LPM	IE	1:2,73
		RR	=20,3 BPM
MAP	19,7 cmH2O		
PIP	28,1 cmH2O	Comp	78,9 ml/cmH2O
PEEP	14,0 cmH2O	O2	19,2 %
IPP	22,7 cmH2O	Baro P	----- mmHg
Min P	13,9 cmH2O		
Ast P	0,1 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:20; I:E 1:2; PEEP 5; Rp 5; Compliance:25

Date: 14/5/2020 16:47:07

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-22,38	0,13	-135,72	93,35
Volume (mL)	376,2	153,2	-1445,3	1801,1
Airway Pressure (cmH2O)	27,4	18,0	-0,5	55,4
Low Pressure (cmH2O)	0,0	-0,2	-0,6	0,9
High Pressure (PSI)	0,00	0,01	-0,10	0,10
Oxygen (%)	19,1	19,2	18,7	19,6
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	601,0 mL	Ti	0,78 sec
MV	12,100 LPM	Te	2,20 sec
PIF	55,41 LPM	Ti Hold	0,00 sec
PEF	34,37 LPM	Te Hold	0,28 sec
BF	----- LPM	IE	1:2,82
		RR	-20,1 BPM
MAP	24,0 cmH2O		
PIP	40,5 cmH2O	Comp	27,5 ml/cmH2O
PEEP	13,5 cmH2O	O2	19,3 %
IPP	35,9 cmH2O	Baro P	----- mmHg
Min P	13,3 cmH2O		
Ast P	0,2 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:20; I:E 1:3; PEEP 15; Rp 20; Compliance:75

Date: 14/5/2020 16:48:43

VT Serial Number: 206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-19,81	0,23	-135,72	93,35
Volume (mL)	603,8	157,1	-1445,3	1801,1
Airway Pressure (cmH2O)	22,0	18,1	-0,5	55,4
Low Pressure (cmH2O)	-0,2	-0,2	-0,7	0,9
High Pressure (PSI)	0,00	0,01	-0,10	0,10
Oxygen (%)	19,1	19,2	18,7	19,6
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	635,1 mL	Ti	0,81 sec
MV	12,830 LPM	Te	2,16 sec
PIF	51,07 LPM	Ti Hold	0,00 sec
PEF	21,76 LPM	Te Hold	0,05 sec
BF	----- LPM	IE	1:2,67
		RR	-20,2 BPM
MAP	21,1 cmH2O	Comp	90,3 ml/cmH2O
PIP	35,8 cmH2O	O2	19,3 %
PEEP	14,0 cmH2O	Baro P	----- mmHg
IPP	22,1 cmH2O		
Min P	14,0 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:700ml; FR:20; I:E 1:3; PEEP 15; Rp 20; Compliance:60

Date: 14/5/2020 16:49:37

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-16,70	0,17	-135,72	93,35
Volume (mL)	37,0	144,4	-1445,3	1801,1
Airway Pressure (cmH2O)	14,6	17,9	-0,5	55,4
Low Pressure (cmH2O)	-0,4	-0,2	-0,7	0,9
High Pressure (PSI)	0,00	0,01	-0,10	0,10
Oxygen (%)	19,3	19,2	18,7	19,6
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	629,9 mL	Ti	0,83 sec
MV	12,682 LPM	Te	2,15 sec
PIF	50,61 LPM	Ti Hold	0,01 sec
PEF	22,16 LPM	Te Hold	0,12 sec
BF	----- LPM	IE	1:2,59
		RR	-20,1 BPM
MAP	21,7 cmH2O	Comp	77,8 ml/cmH2O
PIP	37,1 cmH2O	O2	19,3 %
PEEP	15,4 cmH2O	Baro P	----- mmHg
IPP	23,4 cmH2O		
Min P	14,2 cmH2O		
Ast P	1,2 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:700ml; FR:20; I:E 1:3; PEEP 15; Rp 20; Compliance:25

Date: 14/5/2020 16:51:31

VT Serial Number:

206949

Control #: _____

S/N: _____

Tech: _____

Signals

Signal (Unit)	Current	Average	Minimum	Maximum
Flow (LPM)	-18,56	0,14	-135,72	93,35
Volume (mL)	169,8	141,5	-1445,3	1801,1
Airway Pressure (cmH2O)	18,8	18,3	-0,5	55,4
Low Pressure (cmH2O)	-0,3	-0,2	-0,7	0,9
High Pressure (PSI)	0,00	0,01	-0,10	0,10
Oxygen (%)	19,2	19,2	18,7	19,6
Temperature (deg C)	-----	-----	-----	-----
Relative Humidity (%)	-----	-----	-----	-----

Breath Parameters

TV	586,5 mL	Ti	0,81 sec
MV	11,808 LPM	Te	2,17 sec
PIF	47,75 LPM	Ti Hold	0,00 sec
PEF	26,35 LPM	Te Hold	0,32 sec
BF	----- LPM	IE	1:2,68
		RR	-20,1 BPM
MAP	25,2 cmH2O	Comp	27,9 ml/cmH2O
PIP	46,9 cmH2O	O2	19,4 %
PEEP	12,9 cmH2O	Baro P	----- mmHg
IPP	34,9 cmH2O		
Min P	12,9 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt: 350ml; FR: 15; I:E 1:2; PEEP 5; O2 40%

Date: 14/5/2020 17:06:58

VT Serial Number:

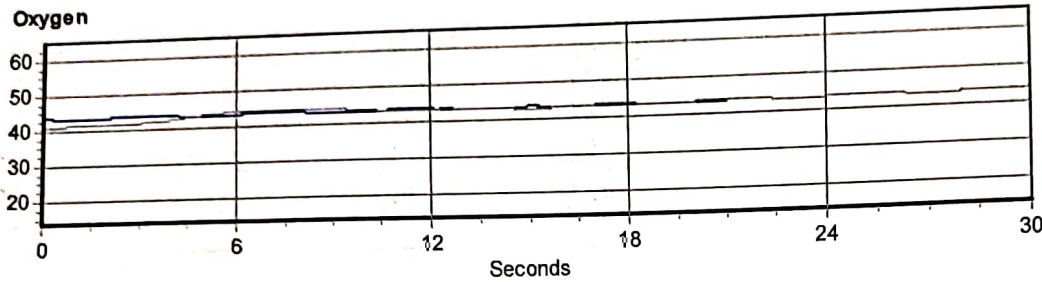
206949

Control #: _____

S/N: _____

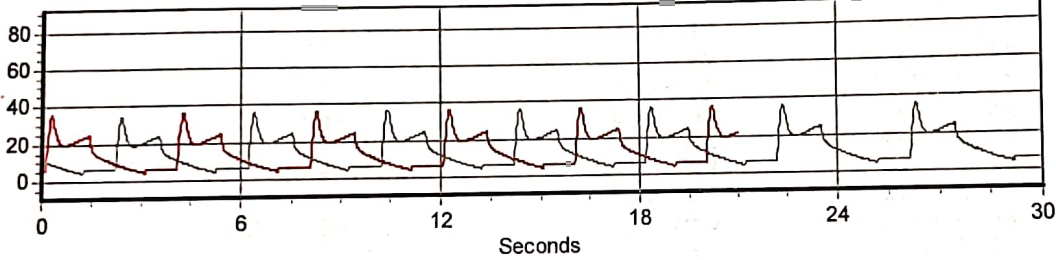
Tech: _____

Oxygen



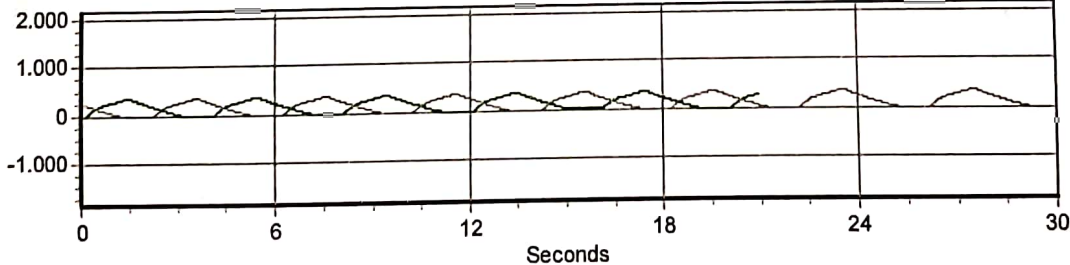
43,1 %
 Min: 18,4
 Max: 60,6
 Avg: 20,5

Airway Pressure



29,3 cmH2O
 Min: -0,5
 Max: 83,2
 Avg: 14,3

Volume



125,6 mL
 Min: -1500,4
 Max: 1801,1
 Avg: -7,2

Breath Parameters

TV	362,5 mL	Ti	1,36 sec
MV	5,451 LPM	Te	2,63 sec
PIF	35,32 LPM	Ti Hold	0,01 sec
PEF	16,09 LPM	Te Hold	0,90 sec
BF	----- LPM	IE	1:1,93
		RR	-15,0 BPM
MAP	13,4 cmH2O		
PIP	36,4 cmH2O	Comp	27,1 ml/cmH2O
PEEP	4,5 cmH2O	O2	43,3 %
IPP	20,8 cmH2O	Baro P	----- mmHg
Min P	4,5 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:

Vt:350ml; FR:15; I:E 1:2; PEEP 5; O2 60%

Date: 14/5/2020 17:10:23

VT Serial Number:

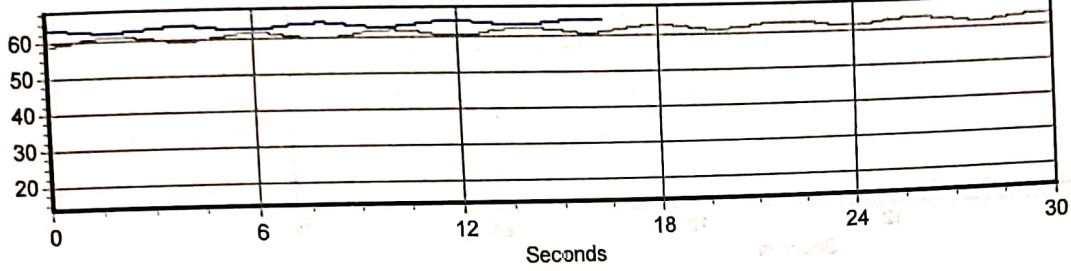
206949

Control #: _____

S/N: _____

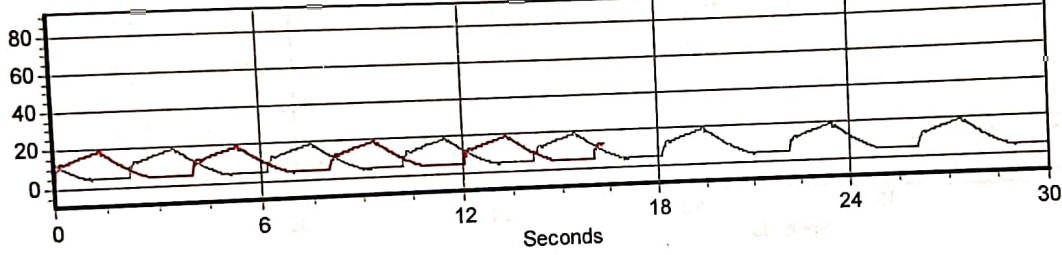
Tech: _____

Oxygen



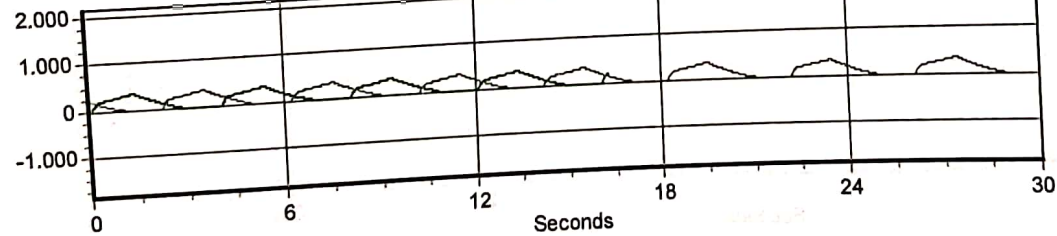
64,5 %
Min: 18,4
Max: 64,5
Avg: 23,3

Airway Pressure



4,6 cmH2O
Min: -0,8
Max: 83,2
Avg: 13,9

Volume



5,1 mL
Min: -1500,4
Max: 1801,1
Avg: 5,9

Breath Parameters

TV	351,2 mL	Ti	1,33 sec
MV	5,307 LPM	Te	2,64 sec
PIF	56,98 LPM	Ti Hold	0,00 sec
PEF	24,73 LPM	Te Hold	1,05 sec
BF	----- LPM	IE	1:1,98
		RR	-15,1 BPM
MAP	10,5 cmH2O	Comp	26,2 ml/cmH2O
PIP	19,6 cmH2O	O2	64,4 %
PEEP	4,5 cmH2O	Baro P	----- mmHg
IPP	17,9 cmH2O		
IPP	4,4 cmH2O		
Min P	0,1 cmH2O		
Ast P			

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:15; I:E 1:2; PEEP 5; O2 80%

Date: 14/5/2020 17:16:19

VT Serial Number:

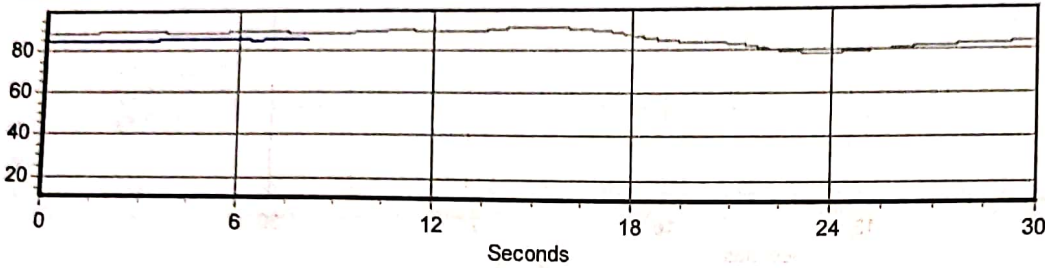
206949

Control #: _____

S/N: _____

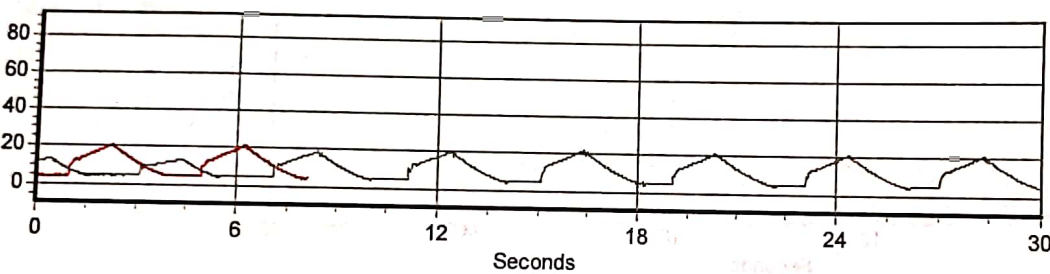
Tech: _____

Oxygen



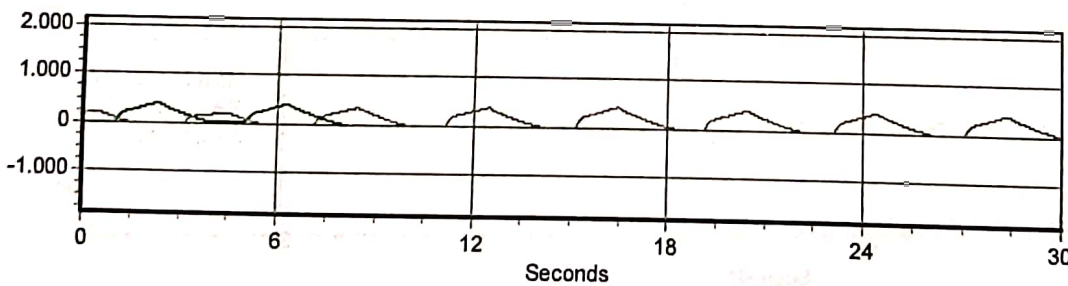
85,3 %
 Min: 18,4
 Max: 90,9
 Avg: 32,0

Airway Pressure



6,2 cmH2O
 Min: -0,8
 Max: 83,2
 Avg: 13,3

Volume



53,1 mL
 Min: -1500,4
 Max: 1801,1
 Avg: 25,3

Breath Parameters

TV	406,4 mL	Ti	1,34 sec
MV	6,142 LPM	Te	2,63 sec
PIF	57,90 LPM	Ti Hold	0,01 sec
PEF	26,04 LPM	Te Hold	0,88 sec
BF	----- LPM	IE	1:1,96
MAP	11,1 cmH2O	RR	-15,1 BPM
PIP	21,3 cmH2O	Comp	27,0 ml/cmH2O
PEEP	4,4 cmH2O	O2	85,4 %
IPP	19,3 cmH2O	Baro P	----- mmHg
Min P	4,4 cmH2O		
Ast P	0,0 cmH2O		

PARAMETROS CONFIGURADOS:
 Vt:350ml; FR:15; I:E 1:2; PEEP 5; O2 100%

Date: 14/5/2020 17:18:06

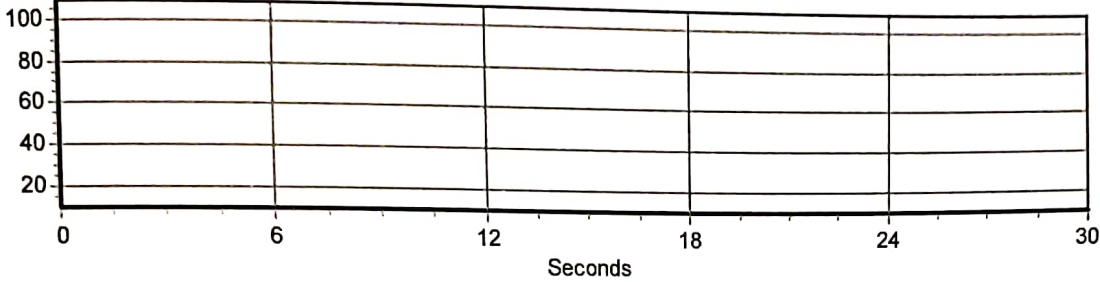
VT Serial Number: 206949

Control #: _____

S/N: _____

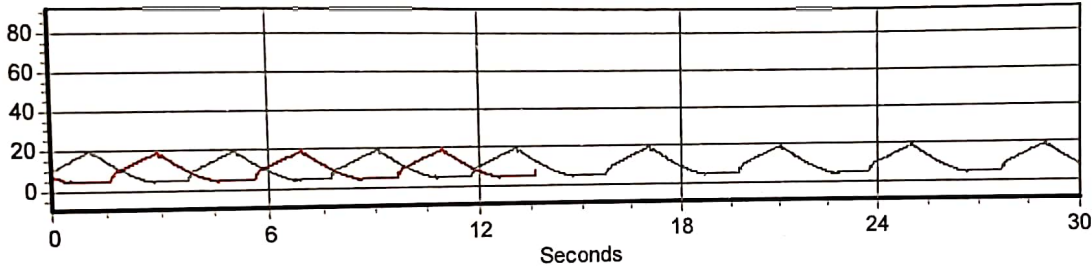
Tech: _____

Oxygen



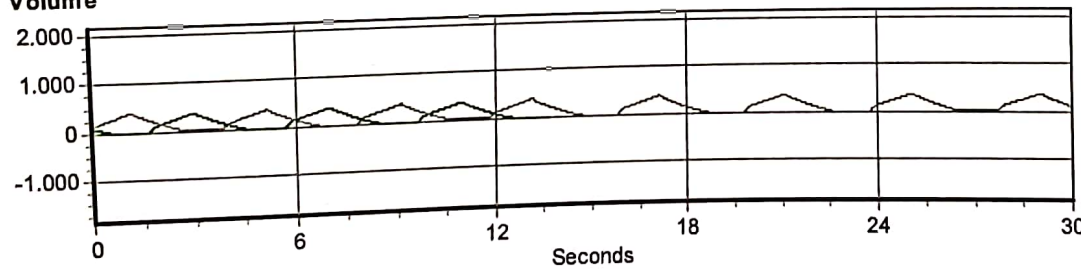
99,7 %
 Min: 18,4
 Max: 100,5
 Avg: 34,7

Airway Pressure



4,6 cmH2O
 Min: -0,8
 Max: 83,2
 Avg: 13,2

Volume



3,3 mL
 Min: -1500,4
 Max: 1801,1
 Avg: 31,6

Breath Parameters

TV	366,2 mL	Ti	1,33 sec
MV	5,534 LPM	Te	2,64 sec
PIF	41,30 LPM	Ti Hold	0,00 sec
PEF	26,42 LPM	Te Hold	0,97 sec
BF	----- LPM	IE	1:1,98
		RR	-15,1 BPM
MAP	10,0 cmH2O		
PIP	19,6 cmH2O	Comp	29,9 ml/cmH2O
PEEP	4,3 cmH2O	O2	99,9 %
IPP	18,5 cmH2O	Baro P	----- mmHg
Min P	4,2 cmH2O		
Ast P	0,1 cmH2O		