READY-TO-VENTILATE CALCULATION FORM

RTV-101

Patient Name: BRUNO		**TV =**	wt (kg) x10	=	**120**	mls	/1000	=	**0.12**	L	**This is Tidal Volume**
Weight in kg	**12**	**MV =**	TV x RR	=	**1800**	mls/min	/1000	=	**1.8**	L/min	**This is FGF for Lack**
Resp rate	**15**										
Inspiratory Time (s)	**0.8**	**Iflow =**	(TVx60)/It	=	**9000**	mls/min	/1000	=	**9**	L/min	**This is FGF for T-piece**
		Metabolic requirement	(wt (kg) x 10	=	**120**	mls/min	/1000	=	**0.12**	L/min	**This is FGF for circle/closed system**

Patient Name:		**TV =**	wt (kg) x10	=		mls	/1000	=		L	**This is Tidal Volume**
Weight in kg		**MV =**	TV x RR	=		mls/min	/1000	=		L/min	**This is FGF for Lack**
Resp rate											
Inspiratory Time (s)		**Iflow =**	(TVx60)/It	=		mls/min	/1000	=		L/min	**This is FGF for T-piece**
		Metabolic requirement	(wt (kg) x 10	=		mls/min	/1000	=		L/min	**This is FGF for circle/closed system**

Patient Name:		**TV =**	wt (kg) x10	=		mls	/1000	=		L	**This is Tidal Volume**
Weight in kg		**MV =**	TV x RR	=		mls/min	/1000	=		L/min	**This is FGF for Lack**
Resp rate											
Inspiratory Time (s)		**Iflow =**	(TVx60)/It	=		mls/min	/1000	=		L/min	**This is FGF for T-piece**
		Metabolic requirement	(wt (kg) x 10	=		mls/min	/1000	=		L/min	**This is FGF for circle/closed system**

Patient Name:		**TV =**	wt (kg) x10	=		mls	/1000	=		L	**This is Tidal Volume**
Weight in kg		**MV =**	TV x RR	=		mls/min	/1000	=		L/min	**This is FGF for Lack**
Resp rate											
Inspiratory Time (s)		**Iflow =**	(TVx60)/It	=		mls/min	/1000	=		L/min	**This is FGF for T-piece**
		Metabolic requirement	(wt (kg) x 10	=		mls/min	/1000	=		L/min	**This is FGF for circle/closed system**