

Augmentierende Modi

Augmented ventilation modes

Dräger	Hamilton	Maquet	Löwenstein Medical	GE
Evita V300/ V500	CI-C3, C6, G5, S1	Servo U	elisa 300- elisa 800 ^{VIT}	Carescape R 860
	NIV-ST	Automode	BiLevel ST	
			Dynamic BiLevel ST	
			Dual BiLevel ST	
PC-BIPAP	DuoPAP	BiVent	BiLevel	BiLevel
VC-SIMV- Autoflow	APVsimv SIMV+	PRVC	Dynamic BiLevel	PC-SIMV VG
			Dual BiLevel	
PC-MMV			Optional BiLevel	
			Flexible BiLevel	
PC-SIMV	P-SIMV (nur G5, S1)	SIMV-PC	PC-SIMV	SIMV-PC
VC-SIMV	SIMV	SIMV-VC	VC-SIMV	SIMV-VC
VC-MMV			Optional VCV	
			Flexible VCV	
PC-APRV	APRV	BiVent - APRV	PC APRV	APRV
	ASV		WOBOV	
	ASV I.I		ALPV	
	INTELLI- VENT-ASV			

Mandatorische Modi

Mandatory ventilation modes

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Evita V300/ V500	CI-C3, C6, G5, SI	Servo U	elisa 300- elisa 800 ^{VIT}	Carescape R 860
PC-CMV PC-AC			Mandatory BiLevel	
VC-CMV	CMV	VC	VCV	VCV
VC-CMV (Pmax)	CMV (Flow pattern)		PLV	VCV (Plimit)
VC-CMV- Autoflow	APV _{cmv} CMV+		Volume adaptive BiLevel	
PC-CMV	PCV	PC	PCV	PCV

Modi für die Spontanatmung

Spontaneous ventilation modes

Dräger	Hamilton	Maquet	Löwenstein Medical	GE
Evita V300/ V500	CI-C3, C6, G5, SI	Servo U	elisa 300- elisa 800 ^{VIT}	Carescape R 860
SPN-CPAP/ PS	SPONT	PS	PSV	CPAP/PSV
SPN-CPAP/ VS	VS	VS	Dynamic PSV	VS
SPN-PPS			Proportio- nal PSV	
SPN-CPAP	SPONT	SPONT/ CPAP	CPAP	CPAP
			PAPS	
		NAVA		

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