

< 1J Säugling 5kg					1-2J Kleinkind 10kg			
Normalwerte					Normalwerte			
HF	130	Rekap	< 2,5 s	HF	120	RR	90	
Tubus	3,5u (11cm)	Spatel	1	Tubus	4u (13cm)	Spatel	1	
Defi	20	AF	35	Defi	40	AF	30	
KardioV	5	AZV	30ml	KardioV	10	AZV	60ml	
LarynxTu	1 / weiß	AMV	1.050ml	LarynxTu	1 / weiß	AMV	1.800ml	
CPR				CPR				
Dosis	Verdünnung	mg	ml Gabe	Dosis	Verdünnung	mg	ml Gabe	
Adrenalin	0,01mg/kg	1A (1mg) /10	0,05mg	0,5ml	0,01mg/kg	1A (1mg) /10	0,1mg	1ml
Amiodaron	5mg/kg	pur 50mg/ml	25mg	0,5ml	5mg/kg	pur 50mg/ml	50mg	1ml
Atropin	0,02mg/kg	2A (1mg) /10	0,1mg	1ml	0,02mg/kg	pur 0,5mg/ml	0,2mg	0,4ml
Intubation intravenös				Intubation intravenös				
Dosis	Verdünnung	mg	ml Gabe	Dosis	Verdünnung	mg	ml Gabe	
Ketanest	1mg/kg	1A (50mg) /10	5mg	1ml	1mg/kg	1A (50mg) /10	10mg	2ml
Midazolam	0,2mg/kg	pur 1mg/ml	1mg	1ml	0,2mg/kg	pur 1mg/ml	2mg	2ml
Fentanyl	3µg/kg	1A (100µg) /10	15µg	1,5ml	3µg/kg	1A (100µg) /10	30µg	3ml
Propofol	3-5mg/kg	pur 10mg/ml	20mg	2ml	3-5mg/kg	pur 10mg/ml	40mg	4ml
Succinylcholin	1,5mg/kg	25mg/ml	7,5mg	0,3ml	1,5mg/kg	25mg/ml	15mg	0,6ml
Sedierung / Analgesie intravenös				Sedierung / Analgesie intravenös				
Dosis	Verdünnung	mg	ml Gabe	Dosis	Verdünnung	mg	ml Gabe	
Ketanest	0,5mg/kg	1A (50mg)/10	2,5mg	0,5ml	0,5mg/kg	1A (50mg)/10	5mg	1ml
Midazolam	0,05mg/kg	pur 1mg/ml	0,25mg	0,3ml	0,05mg/kg	pur 1mg/ml	0,5mg	0,5ml
Fentanyl	1µg/kg	1A (100µg)/10	5µg	0,5ml	1µg/kg	1A (100µg)/10	10µg	1ml
Sedierung / Analgesie intramuskulär				Sedierung / Analgesie intranasal				
Dosis	Verdünnung	mg	ml Gabe	Dosis	Verdünnung	mg	ml Gabe	
Ketanest	1mg/kg	pur 25mg/ml	5mg	0,2ml	1mg/kg	pur 25mg/ml	10mg	0,4ml
Midazolam	0,1mg/kg	pur 5mg/ml	0,5mg	0,5ml	0,1mg/kg	pur 5mg/ml	1mg	1ml
Fentanyl	1,5µg/kg	pur 50µg/ml	7,5µg	0,2ml	1,5µg/kg	pur 50µg/ml	15µg	0,3ml
Diverse Medikamente				Diverse Medikamente				
Dosis	Verdünnung	mg	ml Gabe	Dosis	Verdünnung	mg	ml Gabe	
Volumen (VEL)	10ml/kg	(Glucose 10 -> 50%)	50ml	10ml/kg	(Glucose 10 -> 50%)	100ml	100ml	
Epi im		pur 1mg/ml	0,15mg	0,2ml	pur 1mg/ml	0,15mg	0,2ml	
Diazep supp		5er / 10er	0,5 5er	5er	5er / 10er	5er	5er	
PCM supp/po			125mg	250mg			250mg	
Predni supp		(iv/po: 2mg/kg)	30mg	100mg	(iv/po: 2mg/kg)	100mg	100mg	
Ondansetron	0,1mg/kg	1A (4mg) /10	0,5mg	1,3ml	0,1mg/kg	1A (4mg) /10	1mg	2,5ml
Naloxon	0,01mg/kg	1A (0,4mg) /10	0,05mg	1,3ml	0,01mg/kg	1A (0,4mg) /10	0,1mg	2,5ml
Flumazenil	0,01mg/kg	pur 0,5mg/5ml	0,05mg	0,5ml	0,01mg/kg	pur 0,5mg/5ml	0,1mg	1ml
Ceftriaxon	max100mg/kg	2g/20 ml	500mg	5ml	max100mg/kg	2g/20 ml	1.000mg	10ml
TXA	15mg/kg	pur 1000mg/10	75mg	0,8ml	15mg/kg	pur 1000mg/10	150mg	1,5ml

3-4J Kindergarten 15kg				20kg	25kg	30kg	50kg		
Normalwerte				5-6 J	7-8 J	9-10 J	13-16 J		
HF	110	RR	100	Spatel 2	Spatel 2	Spatel 2/3	Spatel 3		
Tubus	4,5 (14cm)	Spatel	2	T# 5 / 15cm	T# 5,5 / 16	T# 6 / 17cm	T# 7 / 20cm		
Defi	60	AF	25	AF20 / 120	AF20 / 150	AF20 / 180	AF14 / 300		
KardioV	20	AZV	90ml	Defi 80J	Defi 100J	Defi 120J	Defi 200J		
LarynxTu	2 / grün	AMV	2.250ml	LT 2 grün	LT 2 grün	LT 2,5 orang	LT 3 gelb		
CPR				CPR					
Dosis	Verdünnung	mg	ml Gabe	20kg	25kg	30kg	50kg		
Adrenalin	0,01mg/kg	1A (1mg) /10	0,15mg	1,5ml	2ml	2,5ml	3ml	5ml	Adrenalin
Amiodaron	5mg/kg	pur 50mg/ml	75mg	1,5ml	2ml	2,5ml	3ml	5ml	Amiodaron
Atropin	0,02mg/kg	pur 0,5mg/ml	0,3mg	0,6ml	0,8ml	1ml	1,2ml	2ml	Atropin
Intubation intravenös				Intubation intravenös					
Dosis	Verdünnung	mg	ml Gabe	20kg	25kg	30kg	50kg		
Ketanest	1mg/kg	1A (50mg) /10	15mg	3ml	4ml	5ml	6ml	2ml (pur)	Ketanest
Midazolam	0,2mg/kg	pur 1mg/ml	3mg	3ml	4ml	5ml	6ml	10ml	Midazolam
Fentanyl	3µg/kg	pur 50µg/ml	45µg	0,5ml	0,6ml	0,8ml	0,9ml	1,5ml	Fentanyl
Propofol	3-5mg/kg	pur 10mg/ml	60mg	6ml	8ml	10ml	12ml	15ml	Propofol
Succi	1,5mg/kg	25mg/ml	22,5mg	0,9ml	1,6ml	2ml	2,4ml	4ml	Succi
Sedierung / Analgesie intravenös				Sedierung / Analgesie intravenös					
Dosis	Verdünnung	mg	ml Gabe	20kg	25kg	30kg	50kg		
Ketanest	0,5mg/kg	1A (50mg)/10	7,5mg	1,5ml	2ml	2,5ml	3ml	1ml (pur)	Ketanest
Midazolam	0,05mg/kg	pur 1mg/ml	0,75mg	0,8ml	1ml	1,3ml	1,5ml	2,5ml	Midazolam
Fentanyl	1µg/kg	1A (100µg)/10	15µg	1,5ml	2ml	2,5ml	3ml	1ml (pur)	Fentanyl
Sedierung / Analgesie intranasal				Sedierung / Analgesie intranasal					
Dosis	Verdünnung	mg	ml Gabe	20kg	25kg	30kg	50kg		
Ketanest	1mg/kg	pur 25mg/ml	15mg	0,6ml	0,8ml	1ml	1,2ml	2ml	Ketanest
Midazolam	0,1mg/kg	pur 5mg/ml	1,5mg	1,5ml	2ml	2,5ml	3ml	5ml	Midazolam
Fentanyl	1,5µg/kg	pur 50µg/ml	22,5µg	0,5ml	0,6ml	0,8ml	0,9ml	1,5ml	Fentanyl
Diverse Medikamente				Diverse Medikamente					
Dosis	Verdünnung	mg	ml Gabe	20kg	25kg	30kg	50kg		
Volumen	10ml/kg	(Glucose 10 -> 50%)	150ml	200ml	250ml	300ml	500ml	Volumen	
Epi im		pur 1mg/ml	0,15mg	0,2ml	0,2ml	0,3ml	0,3ml	0,3ml	Epi im
Diazep supp		5er / 10er	1,5 5er	10er	1,5 10er	2 10er	2 10er	Diazep supp	
PCM supp/po			250mg	400mg	400mg	400mg	1000mg	PCM supp/po	
Predni supp		(iv/po: 2mg/kg)	100mg	100mg	100mg	100mg	200mg	Predni supp	
Ondansetron	0,1mg/kg	1A (4mg) /10	1,5mg	3,8ml	5ml	6,3ml	7,5ml	1ml (pur)	Ondansetron
Naloxon	0,01mg/kg	1A (0,4mg) /10	0,15mg	3,8ml	5ml	6,3ml	7,5ml	5ml (pur)	Naloxon
Flumazenil	0,01mg/kg	pur 0,5mg/5ml	0,15mg	1,5ml	2ml	2,5ml	3ml	5ml	Flumazenil
Ceftriaxon	max100mg/kg	2g/20 ml	1.500mg	15ml	20ml	20ml	20ml	20ml	Ceftriaxon
TXA	15mg/kg	pur 1000mg/10	225mg	2,3ml	3ml	3,8ml	4,5ml	7,5ml	TXA