



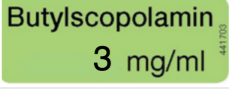
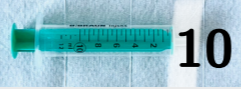
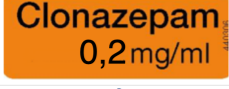
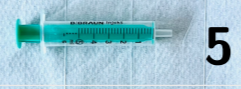
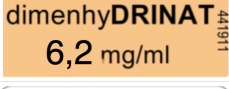

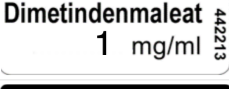


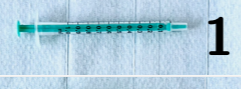


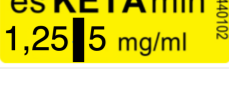
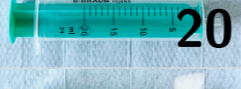
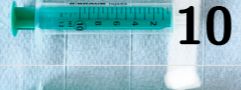
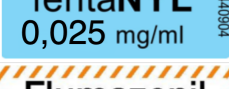


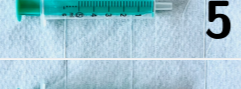
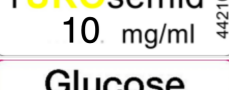
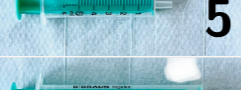
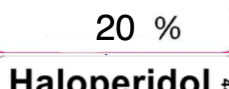
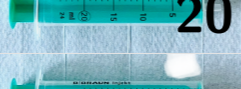
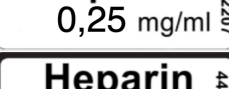
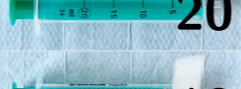



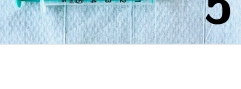



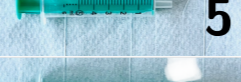










Etikett	Medikament	Indikation	Spritze	NaCl 0,9%	Medikamentmenge	Dosis	Anmerkung	Freigaben
	Amiodaron / Cordarex 150 mg in 3 ml (50 mg/ml)		 2	–	3 ml (1 Amp.)	0,1 ml/kg KG		(NA ab 3 J !!!)
	Atropin 1 mg in 1 ml (1 mg/ml)		 10	9 ml	1 ml (1 Amp.)	0,1 ml/kg KG	lt. Leitl. 2x	
	Butylscopolamin / Buscopan 20 mg in 1 ml (20 mg/ml)		 10	5,5 ml	1 ml (1 Amp.)	0,1 ml/kg KG	ggf. 2x	(NA ab 6 J)
	Clonazepam / Rivotril 1 mg in 1 ml (1 mg/ml)		 5	4 ml	1 ml (1 Amp.)	0,1 ml/kg KG	ggf. 2,5x	
	Dimenhydrinat / Vomex A 62 mg in 10 ml (6,2 mg/ml)		 10	–	10 ml (1 Amp.)	0,2 ml/kg KG	ggf. 2x	NotSan ab 1 J (Supp) (NA ab 6 kg)
	Dimetind. / Fenistil/Histakut 4 mg in 4 ml (1 mg/ml)		 5	–	4 ml (1 Amp.)	0,1 ml/kg KG		NotSan ab 12 J (NA ab 1 J)
	Adrenalin, Suprarenin 1 mg in 1 ml (1 mg/ml)	Anaphylaxie (i.m.)	 1	–	1 ml (1 Amp.)	0,01 ml/kg KG i.m.	ggf. pauschale Dosierung	für RettAss/NotSan freigegeben
		Krupp-Syndrom (Verneblermaske)	 5	2 ml	2 ml (2 Amp.)	Vernebelung		für RettAss/NotSan freigegeben
		Reanimation, Bradykardie	 10	9 ml	1 ml (1 Amp.)	0,1 ml/kg KG	alle 5–10 min	für RettAss/NotSan freigegeben
	Esketamin / Ketanest S 50 mg in 2 ml (25 mg/ml)	Analgesie	 20	19 ml	1 ml (1/2 Amp.)	0,1 ml/kg KG	ggf. 2x	NotSan ab 30 kg (ca. 10 J)
		(Kurz-) Narkose	 10	8 ml	2 ml (1 Amp.)	0,1 ml/kg KG	ggf. 2–4x, ggf. wiederholen	
	Fentanyl 0,5 mg in 10 ml (0,05 mg/ml)		 20	10 ml	10 ml (1 Amp.)	0,1 ml/kg KG	ggf. mit 1/2 Dosis starten	(NA ab 2 J)
	Flumazenil / Anexate 0,5 mg in 5 ml (0,1 mg/ml)		 5	–	5 ml (1 Amp.)	0,1 ml/kg KG	max. 5x	(NA ab 1 J)
	Furosemid / Lasix 40 mg in 4 ml (10 mg/ml)		 5	–	4 ml (1 Amp.)	0,1 ml/kg KG		NotSan ab 12 J
	Glucose 40% 4 g in 10 ml (400 mg/ml)		 20	10 ml	10 ml (1 Amp.)	0,1 ml/kg KG	ggf. 5x	RettAss ab 30 kg (ca. 10 J)
	Haloperidol / Haldol 5 mg in 1 ml (5 mg/ml)		 20	19 ml	1 ml (1 Amp.)	0,1 ml/kg KG	mit 1/2 Dosis starten	(NA ab 18 J)
	Heparin-Na, Liquemin 5000 iE in 0,5 ml (10.000 iE/ml)		 10	9,5 ml	0,5 ml (1 Amp.)	0,1 ml/kg KG	ggf. 4fach	
	Levetiracetam, Keppra 500 mg in 5 ml (100 mg/ml)		 5	–	5 ml (1 Amp.)	0,1 ml/kg KG	in Perfusorspritze mit 20 ml NaCl 0,9% auf 80 ml/h (NA ab 4 J)	

Etikett	Medikament	Indikation	Spritze	NaCl 0,9%	Medikamentmenge	Dosis	Anmerkung	Freigaben
Metamizol 100 mg/ml	Metamizol/Novalgin/Novamins. 1.000 mg in 2 ml (500 mg/ml)		 10	8 ml	2 ml (1 Amp.)	0,1 ml/kg KG	langsam	
Metoprolol 1 mg/ml	Metoprolol / Beloc 5 mg in 5 ml (1 mg/ml)		 5	–	5 ml (1 Amp.)	0,1 ml/kg KG	langsam (!), ggf. fraktioniert, ggf. wiederholt	
Midazolam 0,5 5 mg/ml	Midazolam / Dormicum 5 mg in 5 ml (1 mg/ml)	i. v., i. m., rekt.	 10	5 ml	5 ml (1 Amp.)	0,1 ml/kg KG		RettAss ab 3 Lm., aber nur Krampfanfall NotSan ab 30 kg (ca. 10 j) auch bei Analgesedierung
	Midazolam / Dormicum 15 mg in 3 ml (5 mg/ml)	buccal, nasal (MAD), rekt.	 5	–	3 ml (1 Amp.)	0,04 ml/kg KG	bzw. Fertigsysteme	
Morphin 0,5 mg/ml	Morphin 10 mg in 1 ml (10 mg/ml)		 20	19 ml	1 ml (1 Amp.)	0,1 ml/kg KG	ggf. 2–4x	
Naloxon 0,1 mg/ml	Naloxon / Narcanti 0,4 mg in 1 ml (0,4 mg/ml)		 5	3 ml	1 ml (1 Amp.)	0,1 ml/kg KG	ggf. 5x	NotSan ab 12 J (NA ab 1 J)
Prednisolon 20 mg/ml	Prednisolon / Solu-Decortin H 250 mg in 5 ml (50 mg/ml)		 20	7,5 ml	5 ml (1 Amp.)	0,1 ml/kg KG		NotSan ab 12 J: ganze Ampulle; unter 12 J Supp 100 mg
Propofol 1 % 10 mg/ml	Propofol / Disoprivan 200 mg in 20 ml (10 mg/ml)		 20	–	20 ml (1 Amp.)	0,1 ml/kg KG	für Narkose i. d. R. doppelte Dosis	(NA ab 1 Lm)
Reproterol 0,012 µg/ml	Reproterolhydr./Bronchospasmin 0,09 mg in 1 ml (0,09 mg/ml)		 10	6,5 ml	1 ml (1 Amp.)	0,1 ml/kg KG		(NA ab 2 Lm.)
ROCuronium ...10... mg/ml	Rocuronium / Esmeron 50 mg in 5 ml (10 mg/ml)		 5	–	5 ml (1 Amp.)	0,1 ml/kg KG		
Tranexamsäure ...100 mg/ml	Tranexamsäure / Cyklokapron 500 mg in 5 ml (100 mg/ml)		 5	–	5 ml (1 Amp.)	0,1 ml/kg KG	max. 2x/d	NotSan ab 16 J
Urapidil 5 mg/ml	Urapidil / Ebrantil 50 mg in 10 ml (5 mg/ml)		 10	–	10 ml (1 Amp.)	0,2 ml/kg KG		NotSan ab 12 J

Hinweis zur Volumengabe:Grundsätzlich **keine** Infusionen frei tropfend bei Kindern unter 30 kg (ca. 10 Jahre, Grundschule und jünger)!Empfehlung zur **Bolusgabe**: 10–20 ml / kg KG Ringer-AcetatEmpfehlung zur **kontinuierlichen Gabe** (pragmatisch):**Klein-/Schulkinder**: 60 ml/h per Perfusor**Säuglinge**: 30 ml/h per Perfusor
(ggf. 40 ml Ringer-Acetat + 10 ml Glu 40%)