

# NEO TRANSPORT TEAM (NETT)

## Anmeldung + Medikamenten Verordnung

\_\_\_\_\_ Visum OA

[ Das VERLEGENDE Spital zahlt immer den Transport – egal ob sie oder wir ihn durchführen ! ]

Datum:	Zeit:	Name Anrufer:
Ort:	Station / Stock :	Telefon-Nr:

### PATIENT

NAME:	SSW:	Gewicht (ca.):
Geb-Datum u. Zeit:	<input type="checkbox"/> SG	<input type="checkbox"/> Sectio bei :
NS-pH / BGA:	APGAR:	Strep B:
Verlauf:		
Aktuell: SpO2:	FiO2:	AF: HF: Recap: BZ:

### Differential Diagnose:

1.	2.
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### AIRWAY

<b>Tubus Grösse:</b>	_____ mm	<b>Tiefe :</b>	<input type="checkbox"/> Nasal _____ cm	< 2kg: 7 + Gewicht in kg
	<input type="checkbox"/> uncuffed		<input type="checkbox"/> Oral _____ cm	≥ 2kg: 8 + Gewicht in kg
	<input type="checkbox"/> cuffed			6 + Gewicht in kg

### INTUBATION

Medi	Verdünnung	mg / 1 ml	Dosis/kg	DOSIS
Atropin	0.1mg/ml	0.5mg/ml	20mcg/kg	mcg ( ml)
Fentanyl	10mcg/ml	10mcg/ml	2mcg/kg	mcg ( ml)
Rocuronium	10mg/ml	10mg/ml	1mg/kg	mg ( ml)
Sugammadex	200mg/2ml	100mg/ml	16mg/kg	mg ( ml)

### REA

Medi	Verdünnung	mg / 1 ml	Dosis/kg	DOSIS
Adrenalin (1:10.000)	0.1mg/ml	0.1mg/ml	0.01mg/kg	mg ( ml)
Atropin	0.1mg/ml	0.5mg/ml	20mcg/kg	mcg ( ml)
Adenosine	3mg/ml	3mg/ml	0.1mg/kg	mg ( ml)
Bicarbonate 8.4%	8400mg/100ml	1mmol/ml	2mmol/kg	ml
Ca-Gluconate 10%	0.22mmol/ml	0.22mmol/ml	0.5ml/kg	ml

Volumen-Bolus	NaCl 0.9%	10ml/kg	ml
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## Infusion

Glucose 10%	Dosis ml/h 3ml/kg/h	ml/h	Dosis equivalent = 5 mg/kg/min
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## Vasoaktiva-DT

Medi	mg/kg	mg in 50ml Glu5%	Dosis ml/kg	ml in 50ml Gluc5%	Dosis equivalent
<b>Adrenalin (1 mg/ml)</b>	0.3mg/kg	<input type="text"/> mg in 50ml Gluc 5%	<b>0.3 ml/kg</b>	<input type="text"/> ml in 50ml Gluc 5%	1ml/h = 0.1mcg/kg/min
<b>Noradrenalin (1 mg/ml)</b>	0.3mg/kg	<input type="text"/> mg in 50ml Gluc 5%	<b>0.3 ml/kg</b>	<input type="text"/> ml in 50ml Gluc 5%	1ml/h = 0.1mcg/kg/min
<b>Dobutamin (5 mg/ml)</b>	30mg/kg	<input type="text"/> mg in 50ml Gluc 5%	<b>6 ml/kg</b>	<input type="text"/> ml in <input type="text"/> ml Gluc 5%	1ml/h = 10mcg/kg/min

## Andere DT

Medi	mg/kg	mg in 50ml Glu5%	Dosis ml/kg	ml in 50ml Gluc5%	Dosis equivalent
<b>Morphin (10mg/ml)</b>	0.5mg/kg	<input type="text"/> mg in 50ml Gluc 5%	<b>0.05 ml/kg</b>	<input type="text"/> ml in 50ml Gluc 5%	1ml/h = 10mcg/kg/h
<b>Alprostadil (0.5mg/ml)</b>		1 ml + 49 ml Gluc 5%		<input type="text"/> 1 ml + 49 ml Gluc 5%	0.6ml/kg/h=0.1mcg/kg/ min = 100nano/kg/min

## BOLI

Medi	Verdünnung	mg / 1 ml	Dosis/kg	DOSIS
<b>Fentanyl</b>	10mcg/ml	10mcg/ml	2mcg/kg	<b>mcg ( ml)</b>
<b>Morphin</b>	2mg/2ml	1mg/ml	0.1mg/kg	<b>mg ( ml)</b>
<b>Rocuronium</b>	10mg/ml	10mg/ml	0.5mg/kg	<b>mg ( ml)</b>

## BEHANDLUNG

Medi	Verdünnung	mg / 1 ml	Dosis/kg	DOSIS
<b>Surfactant</b>	120mg/Amp	80mg/ml	100mg/kg	<b>Anzahl Amp.</b>
<b>Amoxicillin</b>	500mg/10ml	50mg/ml	100mg/kg	<b>mg ( ml)</b>
<b>Amikacin</b>	250mg/50ml	5mg/ml	15mg/kg	<b>mg ( ml)</b>
<b>Cefepime</b>	1000mg/50ml	100mg/ml	30mg/kg	<b>mg ( ml)</b>
<b>Acyclovir</b>	250mg/10ml	25mg/ml	20mg/kg	<b>mg ( ml)</b>
<b>Naloxon</b>	0.4mg/ml	0.4mg/ml	0.1mg/kg	<b>mg ( ml)</b>
<b>Phenobarbital LD</b>	200mg/10ml	100mg/ml	(2x) 10mg/kg	<b>mg ( ml)</b>
<b>Midazolam</b>	5mg/5ml	1mg/ml	0.1mg/kg	<b>mg ( ml)</b>
<b>Chloralhydrat p.o</b>	50mg/ml	50mg/ml	20mg/kg	<b>mg ( ml)</b>
<b>Hydrocortison</b>	5mg/ml	5mg/ml	1mg/kg	<b>mg ( ml)</b>