

Übersicht Tabelle RFK Alzey

Alter des Kindes	1	2	3	4	5	6	7	8	9	10	> 10 Jahre / Jugendlicher - Erw.
kg / KG Formel = (Alter + 4) x 2 5er Schritte	10 KG	15 KG	15 KG	20 KG	20 KG	20 KG	25 KG	25 KG	30 KG	30 KG	> 50 KG
Defibrillation (4 Joule/kg KG)	40 Joule	60 Joule	60 Joule	80 Joule	80 Joule	80 Joule	100 Joule	100 Joule	120 Joule	120 Joule	200 Joule
Adrenalin = 0,1ml/kg KG verdünnt 1mg Adr.+9ml NaCl	1ml (0,1mg)	1,5ml (0,15mg)	1,5ml (0,15mg)	2ml (0,2mg)	2ml (0,2mg)	2ml (0,2mg)	2,5ml (0,25mg)	2,5ml (0,25mg)	3ml (0,3mg)	3ml (0,3mg)	1mg (10ml)
Cordarex = 0,1 ml/kg KG pur 150mg/3ml	1ml (50mg)	1,5ml (75mg)	1,5ml (75mg)	2ml (100mg)	2ml (100mg)	2ml (100mg)	2,5ml (125mg)	2,5ml (125mg)	3ml (150mg)	3ml (150mg)	300mg (2 Amp.)
Volumen 10 - 20ml/kg KG	100 - 200ml	150 - 300ml	150 - 300ml	200 - 400ml	200 - 400ml	200 - 400ml	250 - 500ml	250 - 500ml	300 - 600ml	300 - 600ml	500 - 1000ml