

Gewicht / Alter	FG/NG < 0.7 kg	FG/NG - 1.5 kg	FG/NG - 3.0 kg	NG > 3.0 kg – < 8 Mte	8 Mte - < 2 J.	2 J. - < 4 J.	4 J. - < 6 J.	6 J. - < 8 J.	8 J. - < 10 J.	10 J. - < 12 J.	12 J. - < 14 J.	14 J. - < 16 J.	16 +
Altersabhängiges Gewicht (Wachstumskurve /KISPI/ WHO)	--	--	--	3-10 kg	7-15 kg	9-21 kg	14-28 kg	16-35 kg	19-48 kg	22-62 kg	28-73 kg	36-86 kg	> 41 kg
Tubus Shiley ungecufft ID(mm)	2.0	2.5	3.0	3.5	4.0	4.5	5.0						
Tubus Microcuff ID(mm)				3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5
Tubus Rüsch Mikrolaryngealtubus (MLT) ID(mm) / extralang									4.0, 5.0, 6.0 (Abhängig von der Anatomie)				
Tubus Shiley Spiralfedertubus ID(mm)			3.0	3.5	4.0	4.5	5.0	5.5	5.5	6.0	6.5		
Portex ITN Stylet (2, 4, 5)		2				4				5			
Larynxmasken Air-Q		0.5 NG < 4 kg	1.0 4-7 kg	1.5 7-17 kg		2.0 17-30 kg			2.5 30-50kg	3.5 50-70kg		4.5 70-100kg	
Air-Q Removal Stylet		00							0		1		
Larynxmasken Ambu AuraFlex						2.0 10-20 kg	2.5 20-30kg		3.0 30-50kg		4.0 50-70kg		
Fiberoptiken (FO) ORL/Intubation OD(mm)			2.2 Olympus		2.4 Pentax		3.5 Pentax		4.2 Pentax			5.2 Pentax	
Fiberoptiken (FO) Pneumologie OD(mm)			2.2 Olympus			2.8 Olympus			3.6/4.1 Olympus			5.0 Olympus	
Airway- Exchanger COOK		6F (Cordis)		8F			11F		14F		19F		
Einführungshilfe Medicoplast (Stylet)	1.5	2.0											
Einführungshilfe VBM S-Guide			8				11				15		
Arndt Bronchialblocker					5F (ggf. extraluminal)			7F (2.8 FO)			9F (3.5 FO)		
Doppellumentubus (DLT)									26 CH 2.8 FO	28 CH 2.8 FO	32 CH 2.8 FO	35 CH 3.5 FO	
Frova Introducer 8F / 35 cm (Einsatz ohne Tubus in jeden Alter)													