

European Society of Anaesthesiology and Intensive Care

# Airway Management Guidelines in Children <1 year old

#### 01 Checklist

Discuss with the team your plan & make sure equipment (and expertise) are in place

## <sup>03</sup> Deliver

oxygen to neonates at all time during intubation (from preoxigenation to apneic oxygenation)

# <sup>05</sup> Video

02 Identify

Difficult airway though medical history and physical assessment

## 04 Aim

for first attempt intubation

<sup>06</sup> Supraglottic device

should be used as rescue

#### Larignscopy

**a)** is first choice for young patients and for teaching purposes

**b)** if fails move to an advanced technique (in terms for expertise and advanced techniques like fiberoptic, rigid bronchoscopy, etc)

## <sup>08</sup> Extubation plan

is as important as intubation

(ventilation and oxygenation) and for intubation (fiberoptic guided)

#### 07 Tracheostomy & ECMO

when intubation fails, oxygenation and ventilation are severely impaired and spontaneous breathing cannot be restored

<sup>09</sup> Human Factors

and competencies make the difference



Read the full article here

