

You are a doctor in the emergency room of the hospital. Enrolled 26-day-old child by his parents with complaints of shortness of breath, refusal to feed, bluish skin color. For the last 2 days, the mother noted that the baby periodically had shortness of breath during feeding. The child is full-term. After birth, he was diagnosed with Tetralogy Fallot (awaiting planned surgical intervention).

<b>Initial assessment</b>	restless, tachypnea, cyanotic skin
<b>Primary score</b>	
<b>A. Airway</b>	free
<b>B. Breathing</b>	BR - 70 ‘,without effort and additional sounds, with the participation of auxiliary muscles, carried out on both sides, SpO <sub>2</sub> - 70%.
<b>C. Circulation</b>	HR - 190/min. The central and the peripheral pulse is weak, the extremities are cold, capillary filling > 2 seconds, total cyanosis BP - 50/20 mm Hg. Art.
<b>D. Neurological status</b>	Responds to voice (V), no seizures, blood glucose (glucometer) - 3.4 mmol/l.
<b>E. Exposure</b>	T <sub>body</sub> is 36.7 ° C, the skin is clean.
Weight – 3000 g. IV-line is inserted.	
<b>The task: to assess symptoms and provide emergency assistance. All actions that you will perform, you must voice.</b>	