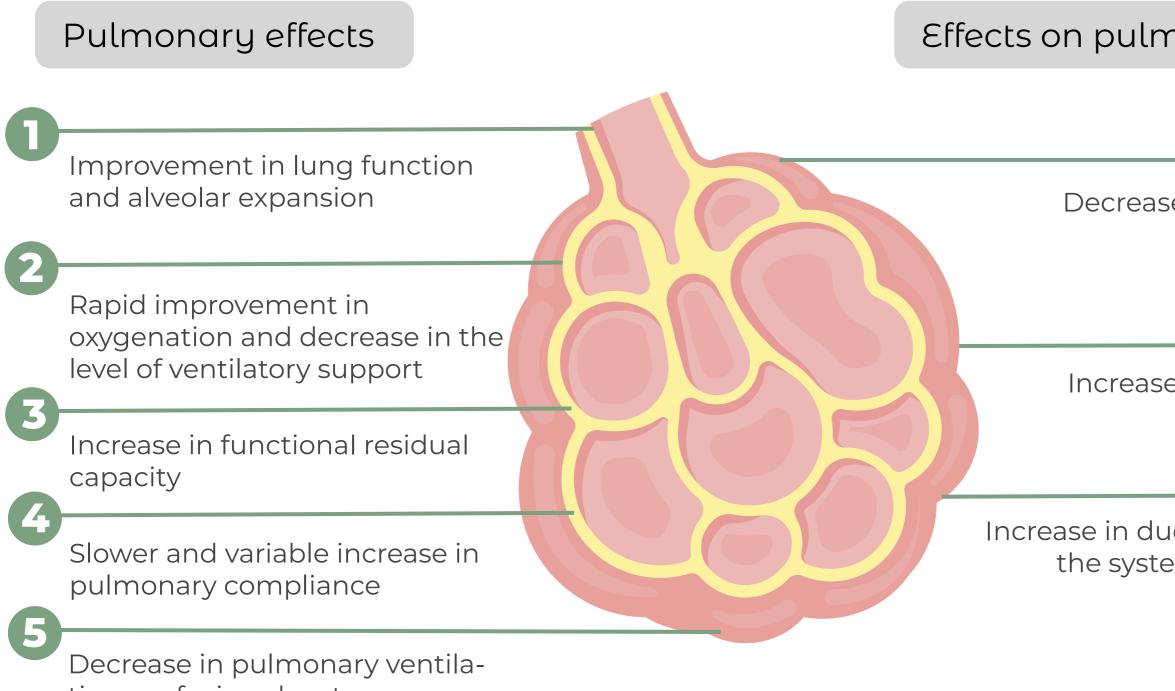
ACUTE PULMONARY AND CIRCULATORY EFFECTS OF SURFACTANT THERAPY



tion-perfusion shunts

Effects on pulmonary circulation

Decrease in pulmonary artery pressure

Increase in pulmonary artery flow

Increase in ductal flow velocity from the systemic to the pulmonary circuit

