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Mechanical ventilation, or assisted ventilation, sometimes abbreviated as IMV, is the medical term for artificial ventilation where mechanical means are used to assist or replace spontaneous breathing. This may involve a machine called a ventilator, or the breathing may be assisted manually by a suitably qualified professional, such as an anesthesiologist, Registered Nurse (RN), paramedic, or ...

**Mechanical ventilation - Wikipedia**  
during mechanical ventilation (MV) may help to elucidate the physiological and pathophysiological effects of MV settings in healthy and injured lungs. We aimed to study the effects of positive end-expiratory pressure (PEEP) and tidal volume (V T)on the distributions of regional ventilation and perfusion by electrical impedance