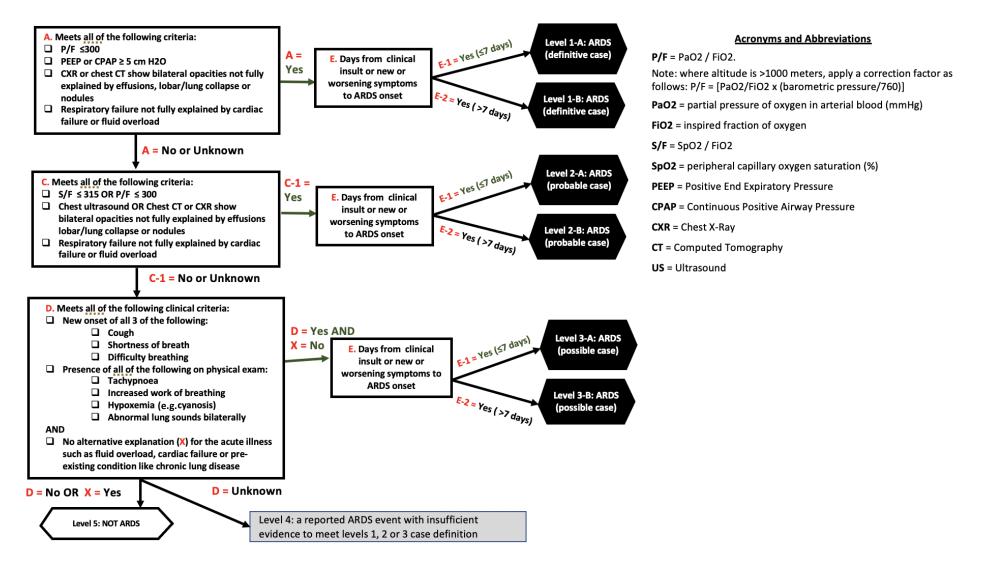
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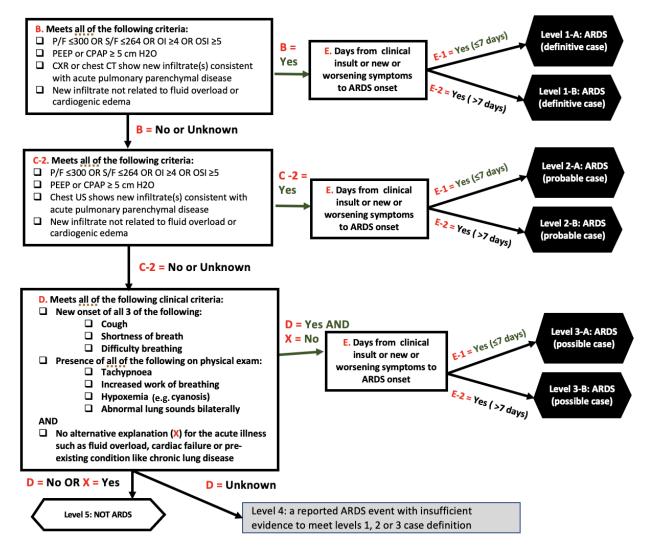
FIGURE 1. PICTORIAL ALGORITHM FOR DETERMINING ARDS LEVEL OF CERTAINTY IN ADULTS



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FIGURE 2. PICTORIAL ALGORITHM FOR DETERMINING ARDS LEVEL OF CERTAINTY IN CHILDREN



Acronyms and Abbreviations P/F = PaO2 / FiO2. Note: where altitude is >1000 meters, apply a correction factor as follows: P/F = [PaO2/FiO2 x (barometric pressure/760)] PaO2 = arterial partial pressure of oxygen (mmHg) FiO2 = inspired fraction of oxygen S/F = SpO2 / FiO2 SpO2 = peripheral capillary oxygen saturation (%) PEEP = Positive End Expiratory Pressure CPAP = Continuous Positive Airway Pressure MAP = Mean Airway Pressure OI = Oxygenation Index = (MAP x FiO2 x 100) / PaO2 OSI = Oxygen Saturation Index = (MAP x FiO2 x 100) / SpO2 CXR = Chest X-Ray

- **CT** = Computed Tomography
- US = Ultrasound