

Respiratory Assessment

Nursing

What to look at, listen for and measure when breathing is the concern.

Count for a full minute, unobserved. Everything else follows from a real rate.

Look and measure

Rate, depth, rhythm and symmetry

Accessory muscle use and tracheal tug

Position adopted; ability to speak in sentences

Colour, sweating, agitation, exhaustion

Saturations, and the oxygen actually delivered

Cough, sputum colour and volume

Concerning findings

Rising rate with falling saturations

Silent chest in a wheezing patient

New confusion or drowsiness

Speaking in single words only

Falling rate in an exhausted patient

Any of these together, in a trend

Educational reference. A falling respiratory rate in an exhausted patient is a pre-arrest sign — escalate immediately under local protocol.