Technology designed to help manage the challenges of patient monitoring

$EtCO^2$ RR SpO_2 PR

IPI (Integrated Pulmonary Index)

Capnostream™ 35 Portable Respiratory Monitor

Continuous, non-invasive, real-time respiratory status monitoring of $etCO_2$, SpO_2, respiration rate(RR), and pulse rate(PR).
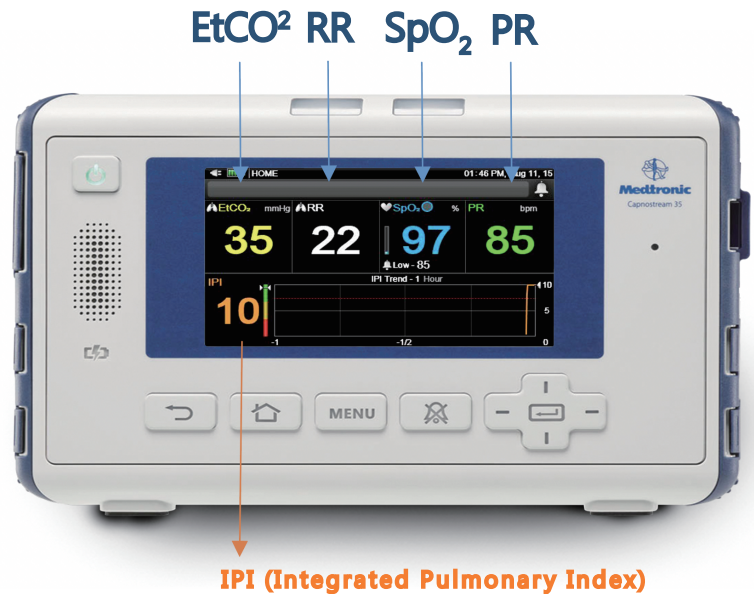
Integrated Pulmonary Index TM (IPI) is engineered to help clinicians easily monitor patient ventilatory and oxygenation status.

etCO₂

Resp Rate

SpO₂

Pulse Rate

IPI Algorithm

IPI
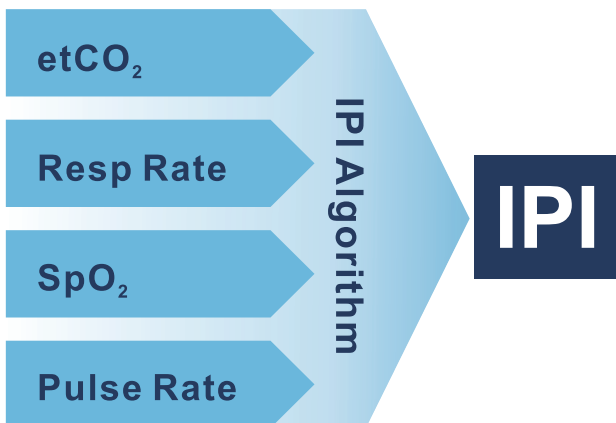
The IPI algorithm incorporates four real-time respiratory measurements into a single number that represents an inclusive respiratory profile.

IPI is displayed on a scale from 1 to 10, with 10 indicating a normal respiratory status. To aid in monitoring patients over time, IPI is captured and analyzed to show upward and downward trends.

IPI	Patient Status
10	Normal
8-9	Within normal range
7	Close to normal range; requires attention
5-6	Requires attention and may require intervention
3-4	Requires intervention
1-2	Requires immediate intervention

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