## cap-ONE® CO<sub>2</sub> Sensor TG-920P



A Whole New Way of Looking at Capnography Monitoring

- Mainstream technology CO<sub>2</sub> monitoring for both intubated and non-intubated patients
- Smart modular cable technology is compatible with Nihon Kohden bedside monitors and stand-alone Cap-STAT monitors
- Simple operation with no warm-up time or calibration needed

Different Thinking for Better Healthcare.™

## cap-ONE® CO<sub>2</sub> Sensor TG-920P

## If you're prescribing CO<sub>2</sub> monitoring, shouldn't it work under all conditions?

Whether your patients are oral or nasal breathers, in need of short or long-term monitoring or under high-humidity conditions, they require and deserve reliable capnography monitoring.

Now you can achieve the results you need with <sup>cap-</sup>ONE, The world's 1<sup>st</sup> mainstream CO<sub>2</sub> sensor specifically designed for intubated or non-intubated patients.

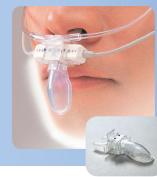
Using advanced miniaturization and sensor technology, we have substantially reduced the size of our traditional mainstream sensor.

This new sensor is attached to a disposable oral and nasal adaptor and placed directly at the point of expiration.

Therefore, you can achieve the same level of quality and reliability found in traditional mainstream CO<sub>2</sub> technology monitoring and apply these benefits to intubated or non-intubated patients without any of the hassle and crosscontamination concerns found in traditional sidestream technology.

Clinical research has demonstrated that <sup>cap-</sup>ONE proves to be more effective in capnography monitoring for non-intubated patients than traditional sidestream technology, as shown below.





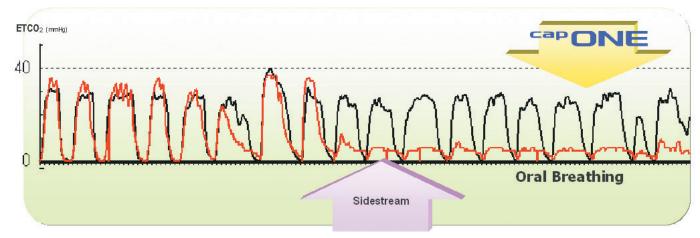
YG-111T (4 cc dead space)

Disposable airway adapter for intubated patients

Disposable airway adapter for non-intubated patients

YG-122T for oxygen cannula adjustment

cap-ONE delivers safe and accurate capnography monitoring with virtually no delay in data sampling and minimal discomfort to your patients.



## Patient starts breathing partially with mouth.

<sup>cap-</sup>ONE is a trademark of Nihon Kohden Corporation.



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