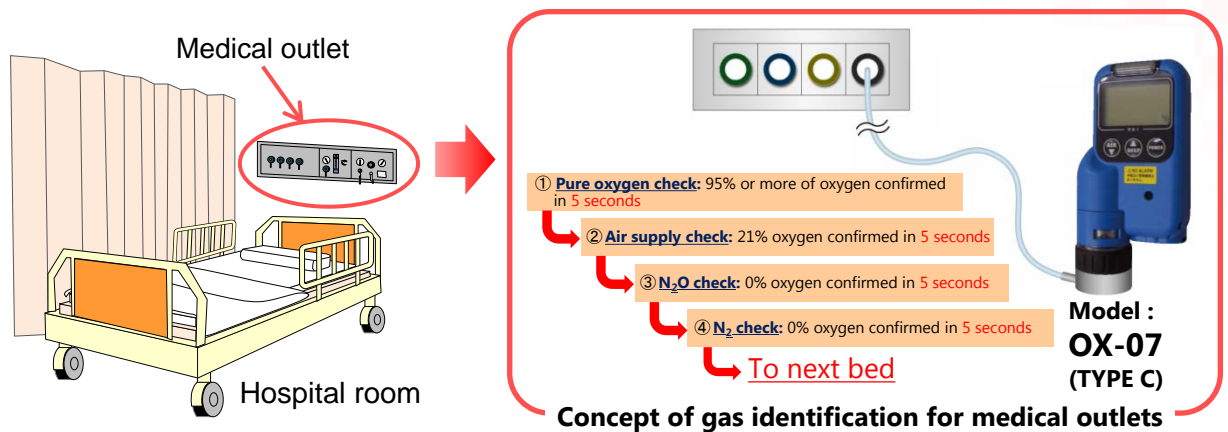


## For gas identification required by JIS T 7101 (Medical gas pipeline systems)

### Portable Oxygen Monitor (for inspecting medical equipment) Model : OX-07 TYPE C



Defective medical outlets can mean the difference between life and death for patients. As required by JIS T 7101 (Medical gas pipeline systems), the pipeline system must be checked to identify whether oxygen (O<sub>2</sub>), nitrogen (N<sub>2</sub>), nitrous oxide (N<sub>2</sub>O), and air are being supplied correctly. The Model : OX-07 TYPE C Portable Oxygen Monitor (for inspecting medical equipment) is optimal for these pipeline checks. Since the Model : OX-07 TYPE C can easily measure O<sub>2</sub>, gas identification for the outlet piping as shown in the conceptual drawing above ensures safe use of medical outlets.

#### Portable Oxygen Monitor (for inspecting medical equipment) Model : OX-07 TYPE C



#### [Main features] (Please refer to the catalog for details.)

- Compliant with JIS T 7101 (Medical gas pipeline systems)  
⇒ Performs rapid gas identification for O<sub>2</sub>, air, N<sub>2</sub>O, and N<sub>2</sub> outlets.
- Continuous operation for approximately 5,000 hours  
⇒ Provides extended run times without battery replacement concerns.
- Large LCD display  
⇒ Measurement results can be checked at a glance.

## Application