



**Philips IntelliVue SO<sub>2</sub> Module** allows monitoring of global tissue oxygenation of a wide range of patients, enabling earlier identification of patients at risk for cardiovascular collapse and providing valuable data for early goal-directed therapy for sepsis. IntelliVue patient monitors offer an integrated solution for continuous measurement of mixed venous oxygen saturation (SvO<sub>2</sub>) and central venous oxygen saturation (ScvO<sub>2</sub>), keeping you a vital step ahead in providing better patient care through ED, ICU, and perioperative monitoring.

## Features

- Allows continuous invasive measurement of intravascular oxygen saturation via central line (ScvO<sub>2</sub>) or pulmonary artery catheter (SvO<sub>2</sub>)
- Produces a continuous intravascular oxygen saturation numeric, with a light intensity bar to evaluate catheter position
- Stores calibration values in a non-volatile memory within the optical module for transport
- Rugged for performance under pressure in a clinical environment
- Compatible with PULSION fiber-optic probes and Edwards Lifescience catheters
- Compatible with IntelliVue MP40 to IntelliVue MP90 Rev. G.0 and above

