



DEVICE DETAILS

NAME OF DEVICE	RAD-G PULSE OXIMETER
ESTABLISHMENT NAME	NYPRAX BUSINESS SOLUTIONS
ROLE OF ESTABLISHMENT	AUTHORIZED REPRESENTATIVE
REGISTRATION NO	GC4950026-231152
BRAND NAME	MASIMO
MEDICAL DEVICE CATEGORY	MD 1302 - Monitoring devices of vital physiological parameters
DEVICE GROUPING TYPE	FAMILY
DEVICE DESCRIPTION	The Rad-G® is intended for the noninvasive continuous monitoring of functional oxygen saturation of arterial hemoglobin (SpO ₂), pulse rate (PR), pleth variability index (PVi®), and pleth respiration rate (RRp®). The following key features are available for Rad-G: • Masimo SET® technology performance. • Noninvasive functional saturation of arterial oxygen hemoglobin (SpO ₂) and pulse rate (PR), Pleth Variability Index (PVi), and Respiration Rate determined by plethysmographic waveform (RRp).
DEVICE INTENDED PURPOSE	The Rad-G® and Accessories are intended for the noninvasive spot-checking or continuous monitoring of functional oxygen saturation of arterial hemoglobin (SpO ₂), Pulse Rate (PR), and Pleth Respiration Rate (RRp). The Rad-G® and Accessories are indicated for noninvasive spot-checking or continuous monitoring of functional oxygen saturation of arterial hemoglobin (SpO ₂) and Pulse Rate (PR) of adult, pediatric, infant, and neonate patients during both no motion and motion conditions, and for patients who are well or poorly perfused in hospitals, hospital-type facilities, transport, and home environments. The Rad-G® and Accessories are indicated for the noninvasive spot-checking or continuous monitoring of Respiration Rate from the photoplethysmogram (RRp) of adult and pediatric patients during no motion conditions in hospitals, hospital-type facilities, transport, and home environments.
VALIDITY DATE OF REGISTRATION	17/04/2026 - 16/04/2031

LIST OF DEVICE

NO	NAME OF DEVICE	IDENTIFIER
No results found.		