PHILIPS

MRC
Informative videos

Introduction to MR Patient Care Portal 5000 and Expression MR400: 'How-to' videos

Below you'll find educational and informative videos showing how to properly set up and use the MR Patient Care Portal 5000 and Expression MR400. Watch to gain insight into best practices and learn important tips.

Introduction

Introduction to the MR Patient Care Portal 5000

Learn about the MR Patient Care Portal 5000 and how to operate the device in the MR environment.

ECG Preparation/Training Video

Learn proper clinical ECG application techniques and discover tips for each step.

MR Gating Training Video

Learn how to set up and use the MR400 ECG Universal Gating Interface, including utilizing the different filters.

MR400

Expression MR400 Clinical Application – Introduction

Learn how to set up ECG and SpO_2 modules for the Expression MR400.

Expression MR400 Clinical Application – ECG

Learn about correct pairing of ECG cables with electrodes, how to properly apply electrodes to a patient and how to potentially reduce waveform artifact.

Expression MR400 Clinical Application – SpO_2

Learn tips about SpO_2 clip selection, SpO_2 signal strength, proper clip placement on the patient, and appropriate storage of the SpO_2 module.

Tips

Expression MR400 Clinical Application – NBP

Learn how to set up the non-invasive blood pressure cuff as well as tips on appropriate cuff placement.

Expression MR400 Clinical Application – Alarms

Learn how to change alarm parameters on the MR400, including an overview of the 1-Touch Alarms setting.

Expression MR400 Clinical Application – Suspend mode

Hear important information and tips about using Suspend Mode on the MR400.

Expression MR400 Clinical Application – Agents/CO_2

Learn important preparation tasks and how to correctly connect the sample line to the nasal cannula.

Expression MR400 Clinical Application - IBP

Learn how to set up the dedicated invasive pressure transducer, as well as tips for correct application and usage.

Expression MR400 Clinical Application - Temperature

Learn about temperature measurement preparation and sensor placement tips for the MR400.

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