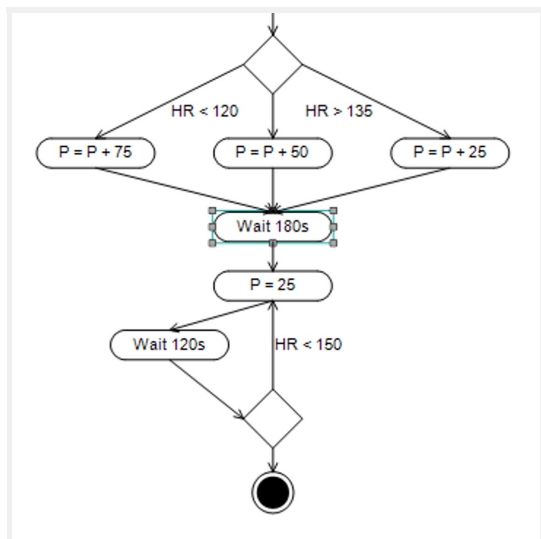


LEM 10 - Module Architect

Creating protocols with customer specific formulas

Original
Quality
Option



Creating protocols with customer specific formulas

With this expansion module you can create completely versatile protocols, including defining your own outputs and formula's. The module is defined in such a way that you can create steps in a graphical way. To show the versatility of Architect, several well known protocols are included, which would not be possible to create without the Architect module because certain decisions and loopings are built-in into the protocols.



LEM 10 - Module Architect

Original
Quality
Option

Creating protocols with customer specific formulas

Easy to install

- Simple step by step installer
- Easy setup of ergometers
- Easy setup of subjects

Multifunctional software for all Lode ergometers

The software can be used for all Lode ergometers and treadmills, including their options like bloodpressure, heart rate, SpO2 etc.

Load as well as bloodpressure triggers can be set remotely.

Everything in control

Easy set up of Subject data
Create protocols quickly and efficiently
Overview of progress during test



Easy guided protocol creation

Protocol Wizard for creating standard protocols for the bicycle ergometer or treadmill. An efficient manner to define the amount, duration and type of stages, in interval- step- or bodyweight controlled- protocols.



Monitor during the test

The visualisations on the monitor can be selected by the operator to define a clear and usefull visual overview during the exercise test. The lay-outs for different purposes can be saved by the operator



Advanced protocol editor

Exercise Protocols with target energy and target distance stages are created with the protocol editor. Special body weight depended stages, linear stages, ramping stages or Heart rate controlled protocols are easily programmed and customized. Default protocols are available.



OS compatibility LEM X

- Microsoft Windows 7
- Microsoft Windows 8
- Microsoft Windows 10

Specifications

Compatibility

HL7 compatible
Microsoft Windows 10
Microsoft Windows 8
Microsoft Windows 7



Order info

Partnumber: 955921

**Specifications are subject to change without notice.*