How to Customize your QuickScreen Exam

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Table of Contents

Summary

Return to Table of Contents

This article will discuss what a protocol is, how to build a custom protocol, and how to choose which protocol gets used for the Quick Screen.

What is a Protocol?

Return to Table of Contents

A protocol is a file that is saved in the MyoVision folder. on the root of the computer (C:\WinScan98), that tells the MyoVIsion software which types of scans you want to do (Dynamic, DynamicROM, Static, Thermal, Range of Motion) and what sites you want to scan during the exam.

The MyoVision software has a built-in feature that allows you to make your own custom protocols to be used with the built-in protocols. This feature can also be used to rebuild built-in protocols that accidentally get deleted.

How Do I Build a Custom Protocol?

Return to Table of Contents

The MyoVision software has a built-in tool called the Protocol Wizard. The wizard will guide you through the process of creating your own protocol.

Click through the tabbed instructions below to see how to add each type of Exam Motion to your Protocol.
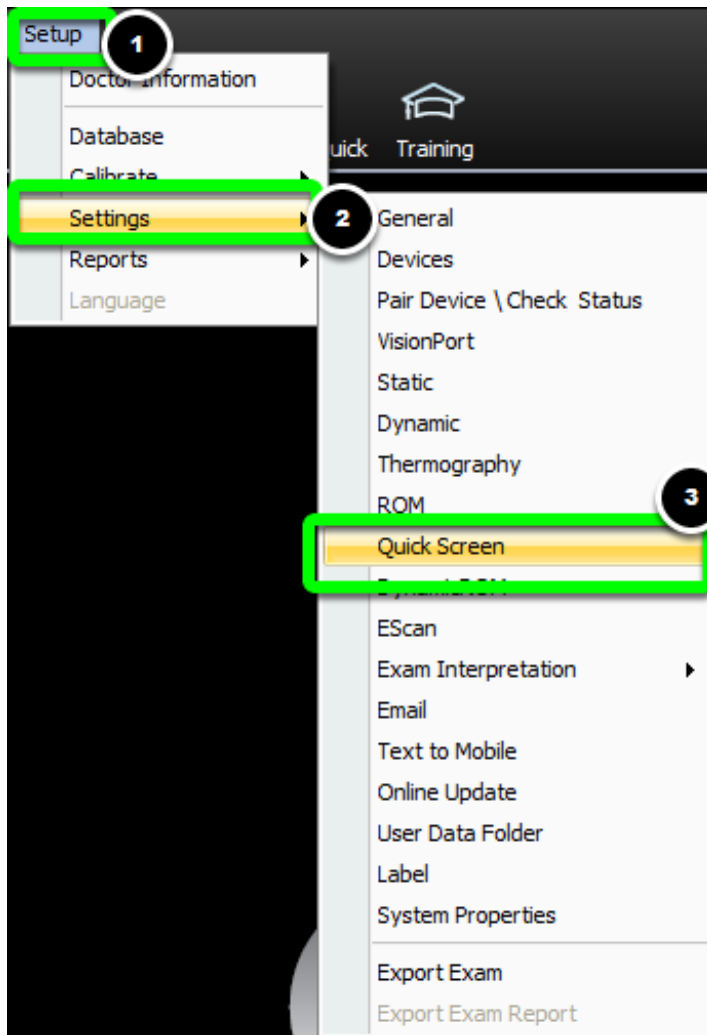
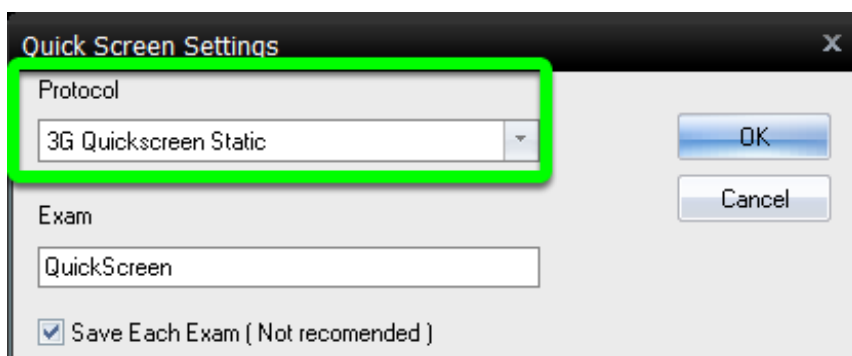|			
How To Start	Static	Dynamic	Thermography
	Range of Motion	Finalize	

How Do I Set My New Custom Protocol as the QuickScreen?

Return to Table of Contents

Once you have built a custom protocol you can set it to be the protocol used in the QuickScreen Exam feature. This allows you to quickly demonstrate specific types of exams and results repeatedly. To start a new QuickScreen exam you can simply push F5 at the start screen of the software.
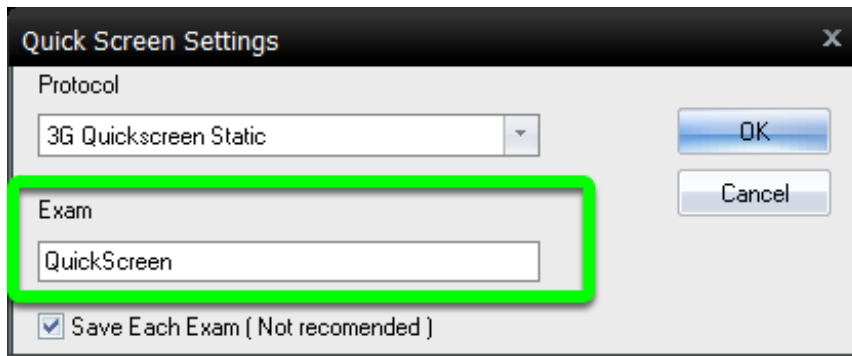
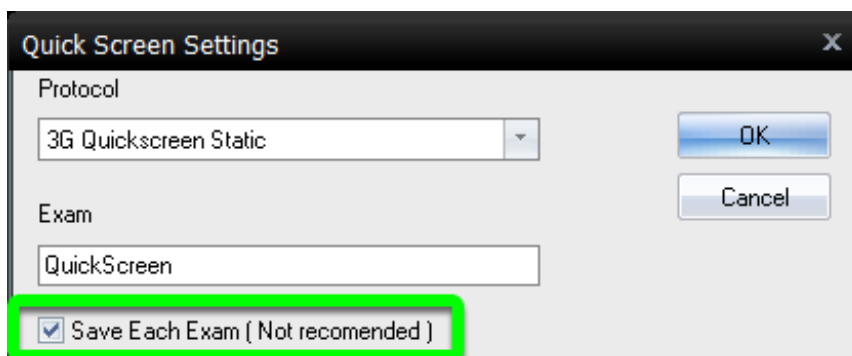1. Open the Setup menu, go down to Settings, and select Quick Screen.

2. Select which protocol you want to use for the Quick Screen from the drop-down menu.
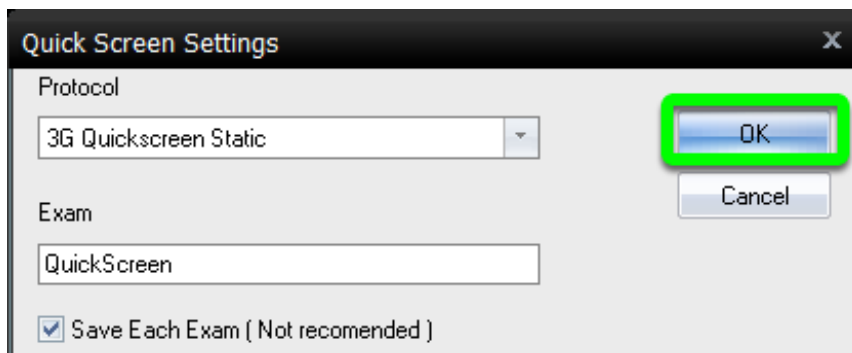

3. If you're going to be saving your Quick Screen exams you can decide how the exams are named in the "Exam" box.

4. In the checkbox below the "Exam" box you can decide whether or not you will want to save every Quick Screen exam done.

5. Click OK to save your settings.

Return to Table of Contents