In order to use Sentiero devices with Noah, please make sure that Noah System (4.4 or greater) and Mira with Noah-Connector (1.6.3.5925 or greater) are installed. Mira needs to be started at least once before using the Noah module.

TO RUN A TEST USING NOAH

1. Select or create a patient in Noah.
2. Start the Path Medical module by clicking the Path Medical button. While the module is running, the button background is yellow. The module may be displayed behind the Noah window. Minimize the Noah window to see the module.

3. Power on and connect a device to your computer using the USB cable.
4. In the Path medical Noah module, click “Conduct measurement” to start a measurement.

5. If there are multiple devices connected, the “Mira Director” will ask you to choose the device.
6. The patient data is uploaded to the device.

![Image of Mira Director interface]

**Exchanging Data**

- Sending Patient Data
- Waiting for Instrument to return
- Receiving and Storing Data
- Exporting Data to GDT

7. As soon as the data upload has finished, the device selects the patient and shows the main screen for test selection.

![Image of device screen with test selection options]

Audio
Speech
OAE
Immittance

8. The device may be disconnected from USB during testing.
9. Run the audiograms on the device. When finished, end the test by clicking the stop button.

10. If the device was disconnected in step 8, reconnect it to the computer as explained in step 3.

11. Transfer the audiograms from the device to Noah by clicking “Get measurement results”.

Patient: ZZZ, ZZZ (1970-11-05)

Conduct measurement

Get measurement results

Start Mra
12. The “Mira Director” screen will be displayed again. If there are multiple devices connected, choose the device to use as described in step 5.

13. End the “Mira Director” by clicking Finish.
14. The results shown in step 9 are now integrated to the Noah database.
1. If the results have not been transferred to Mira yet, transfer them to Mira.

2. Select the patient in Mira that contains the results to be exported.

3. Select the audiograms to be exported.
4. Click the Export function button and select the NOAH Export option from the drop-down menu.

5. Choose “Selected test details of current patient”
6. Select or create the Noah patient that the audiograms should be assigned to.
7. If the patient selection takes too long, the export fails with a timeout error. In this case please repeat the process from step 4.

8. Audiograms are assigned to the selected patient and visible in Noah.

Please contact your distributor or Technical Support if you need further assistance.
Quick Guide Information

Release date: 2016-12-22
Revision: 02
Valid from: Firmware Rev. 2.1, Mira PC Software Rev. 1.6.4
Applies to: Models: SOD100497 and SOH100098, all web descriptions

All mentioned items, products, brands and trademarks are registered or owned by the mentioned companies.

All information, illustrations, and specifications provided within this manual are based on the latest product information available at the time of publication. PATH medical reserves the right to make changes at any time without notice.

Please note that not all products displayed on our webpage or advertising materials are available in all territories. Please contact your local distributor or PATH medical for further information.

The latest revision of the Quick Start Guide is available online at www.pathme.de/download.

Errors and omissions excepted.

Copyright Notice

No part of this manual may be reproduced, translated, stored, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written consent of PATH medical GmbH.

Copyright © 2016 PATH medical GmbH

PATH medical GmbH
Landsberger Straße 65
82110 Germering
Germany
Tel.: +49 89 800 76 502    Fax: +49 89 800 76 503    Internet: www.pathme.de