

## Telehealth Spirometry Software download

**Please download as soon as the device arrives (instructions attached).**

**Contact the Respiratory Lab to arrange a set-up appointment**

**Please DO NOT perform a test unless with a Respiratory Scientist**

Please follow the points below to install the software

1. Open the following link

<https://www.ndd.ch/en/support/download/software.html>

2. Change the selected location to **Australia**

Select **Easy on-PC**

### Software



Selected location  
Australia

- EasyOne Connect
- EasyOne Air
- **Easy on-PC**
- EasyOne Pro & Pro LAB V5  
Serial number range (Pro 55xxxx, LAB 65xxxx)
- EasyOne Pro & Pro LAB V4  
Serial number range (Pro 5500200, LAB 60xxxx)
- EasyOne Plus/World
- WBreath

3. Select the download link



### Easy on-PC

#### Software

Software  
EasyOne Connect V03.09.00.10  
PC software  
Download

#### Version History

Version History  
EasyOne Connect Version History  
89 KB  
Download

4. Once this is selected you will be directed to another tab

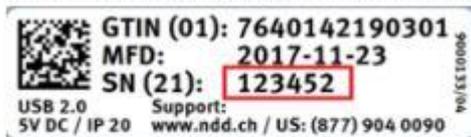
Please fill in the details below

Product \*

EasyOne® Air 	EasyOne Pro® 
EasyOne Pro® LAB 	Easy on-PC 
EasyOne World/Plus 	

Enter the serial number of your device. This is located at the bottom of the device

Where do I find the serialnumber on my Easy on-PC?



Product Serial Number \*

Place of Purchase

Where did you buy the product?

Enter in the Hospital name

<b>Company / Hospital *</b>	<b>Company Type</b>
<input type="text" value="Royal Children's Hospital"/>	<input type="text"/>
<b>First Name *</b>	<b>Last Name *</b>
<input type="text"/>	<input type="text"/>
<b>Title</b>	<b>Email *</b>
<input type="text"/>	<input type="text"/>

We will never share your email address

Then enter in the Staff details below- NOT the patient details

<b>First Name *</b>	<b>Last Name *</b>
<input type="text" value="Nicole"/>	<input type="text" value="Westrupp"/>
<b>Title</b>	<b>Email *</b>
<input type="text"/>	<input type="text" value="nicole.westrupp@rch.org.au"/>

We will never share your email address

<b>Address *</b>	<b>Zip *</b>
<input type="text" value="50 Flemington Road"/>	<input type="text" value="3052"/>
<b>City *</b>	<b>State</b>
<input type="text" value="Melbourne"/>	<input type="text"/>
<b>Country *</b>	<b>Region *</b>
<input type="text" value="Australia"/>	<input type="text" value="Asia"/>
<b>Phone *</b>	<b>Website</b>
<input type="text" value="0399366192"/>	<input type="text"/>

Will never be used for advertising purposes

Then select the last two boxes and select

## GET DOWNLOAD LINK

- I'm interested in receiving promotional emails from ndd
- I would like to receive email notifications for free software upgrades
- I understand that my personal data, entered in the contact form, will be used to answer my request. Detailed information on how this data is used can be found in our [Privacy Policy](#).\*

I'm not a robot   
reCAPTCHA  
Privacy - Terms

 Get download link

5. You will then be taken to a new page. Please select **DOWNLOAD**

## Information Required

This download is restricted. Please provide some information about you and your product before you can download the document.

\*It is important to note that a backup of the patient database should be performed before any software update.\*

### Your requested download:

**EasyOne Connect V03.09.00.10**

Click the download button to proceed...

 Download

Select **RUN** if prompted.

6. You will then see the download happening down the bottom of your screen



7. Once download is complete you will see a pop up window.

Select **Setup**

8. When complete a pop-up will show the below



Choose **Install Software**.

✓ The required software packages are automatically determined.

When required, choose **Next** repeatedly.

When the license agreement is displayed, read the license agreement, select **I Agree**, and choose **Next**.

✓ *EasyOne Connect* and all required software packages are installed.

After the installation has finished, choose **Close** and/or **OK**.

✓ The installation is complete.

In the *ndd SmartInstaller*, choose **Exit**.

9. **Launch the software from your desktop**



10. The first pop up will show the below. Select the 2019 option

Please select your choice of spirometry standard. Pre-existing test results will not be affected by the change.

ATS/ERS Standardization of Spirometry 2019 Update

Confirm

11. If you have already installed the software then you may get the below pop-ups as well.

Say **YES** to all

Version Check of Option Database

Currently used option database version 3.6.1.1 does not correspond with last registered version 3.8.1.4 !

Do you want to update ? If not the system will perform a shutdown.

Yes No

ndd Medizintechnik AG, Technoparkstrasse 1, CH-8005 Zürich, Switzerland  
ndd Medical Technologies, Inc., 300 Brickstone Square, Andover, MA 01810, USA

CE 0123

Version Check of Patient Database

Currently used patient database version 3.6.1.0 does not correspond with last registered version 3.9.1.1 !

Do you want to update ? If not change patient database.

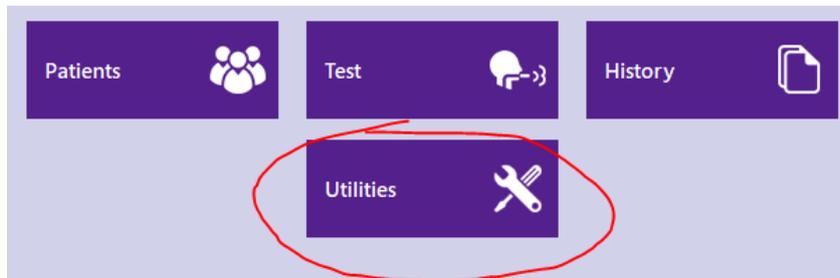
Yes No

ndd Medizintechnik AG, Technoparkstrasse 1, CH-8005 Zürich, Switzerland  
ndd Medical Technologies, Inc., 300 Brickstone Square, Andover, MA 01810, USA

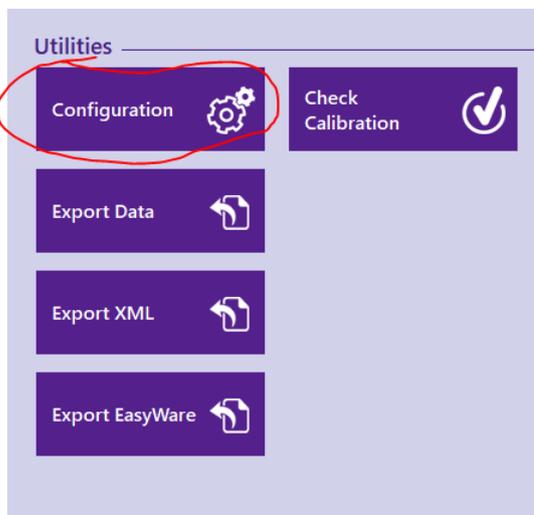
CE 0123

## Installing the RCH Report Template.

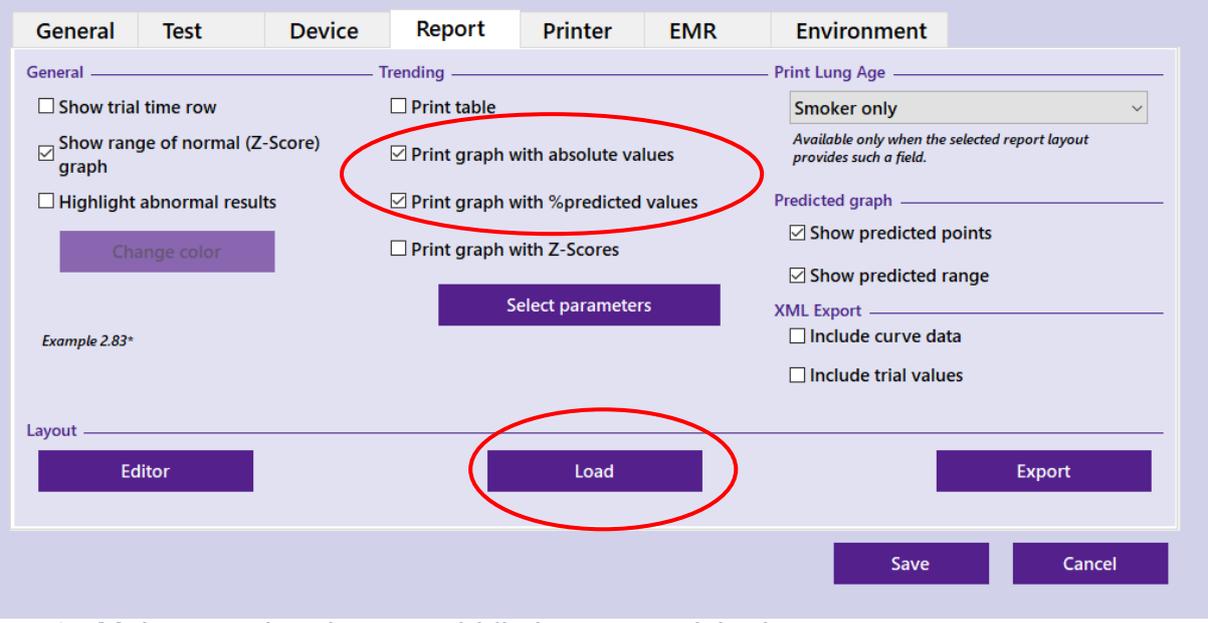
1. From the home screen select **Utilities**



2. Select **Configuration**



3. Open the report tab

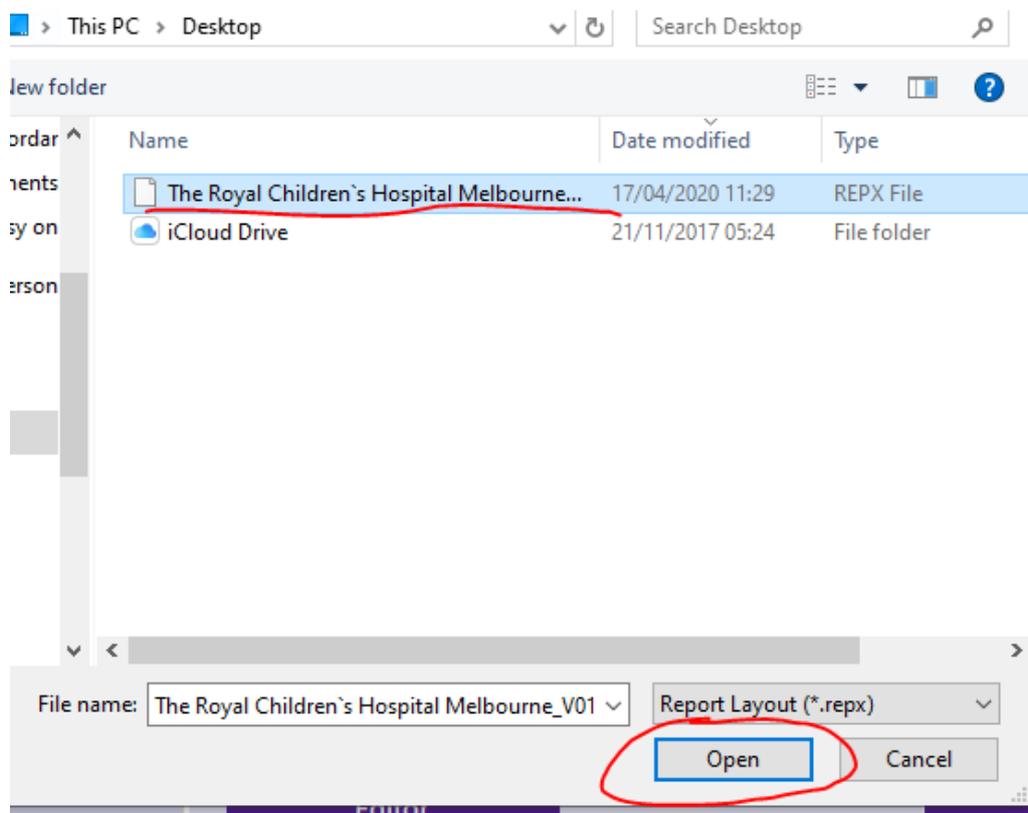


The screenshot shows a software interface with several tabs: General, Test, Device, Report, Printer, EMR, and Environment. The 'Report' tab is active. It is divided into three main sections: General, Trending, and Print Lung Age. In the 'Trending' section, two checkboxes are selected and circled in red: 'Print graph with absolute values' and 'Print graph with %predicted values'. Below these is a 'Select parameters' button. In the 'Layout' section at the bottom, the 'Load' button is also circled in red. Other buttons include 'Editor', 'Export', 'Save', and 'Cancel'. The 'Print Lung Age' section has a dropdown menu set to 'Smoker only' and a note: 'Available only when the selected report layout provides such a field.' The 'Predicted graph' section has two checked options: 'Show predicted points' and 'Show predicted range'. The 'XML Export' section has two unchecked options: 'Include curve data' and 'Include trial values'.

4. Make sure that the two middle boxes are ticked

5. Then select **LOAD**

6. Then select the REPX file already saved and select **OPEN**



7. You will see a Warning come up to say the file is not validated. Just say **OK**
8. Save and return to main menu