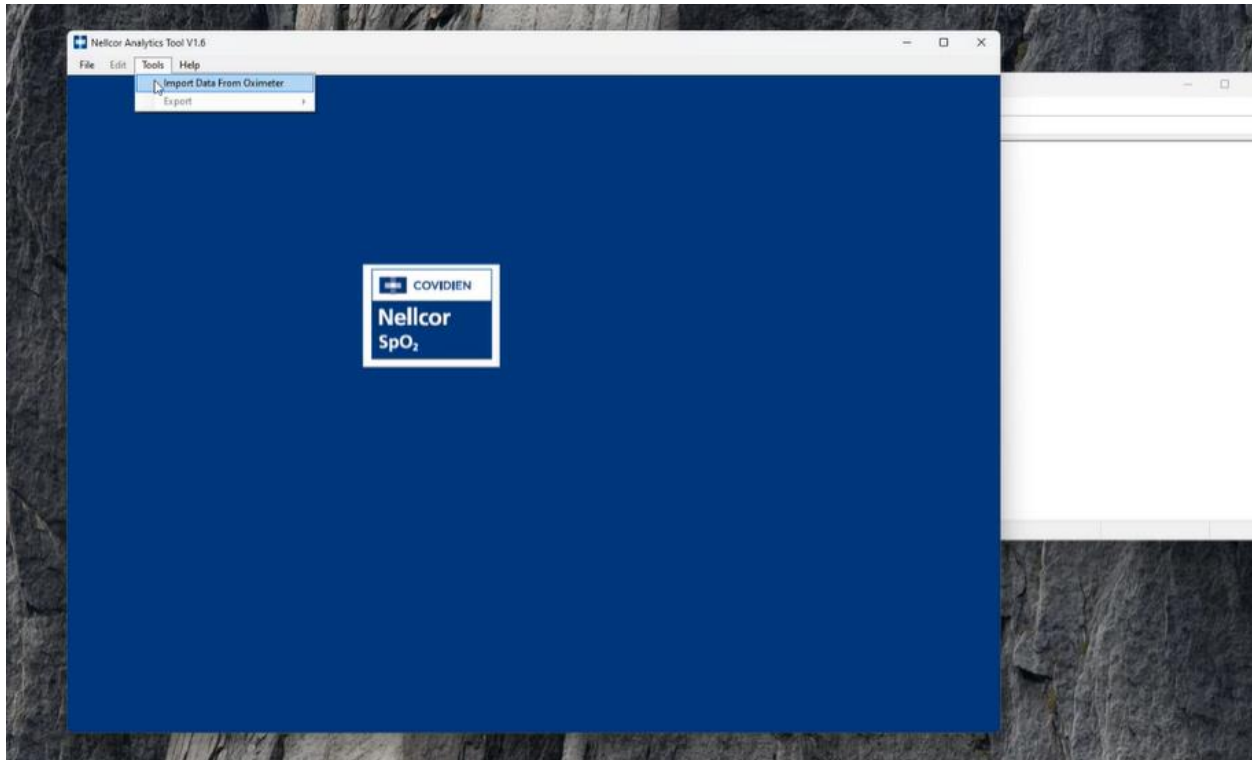**Transferring PM10N Data to the Nellcor Analytic Tool (NAT) Software**

This document will assist you to transfer PM10N Data to the NAT Software. Prepared by Guy Losier, RRT, Medtronc.
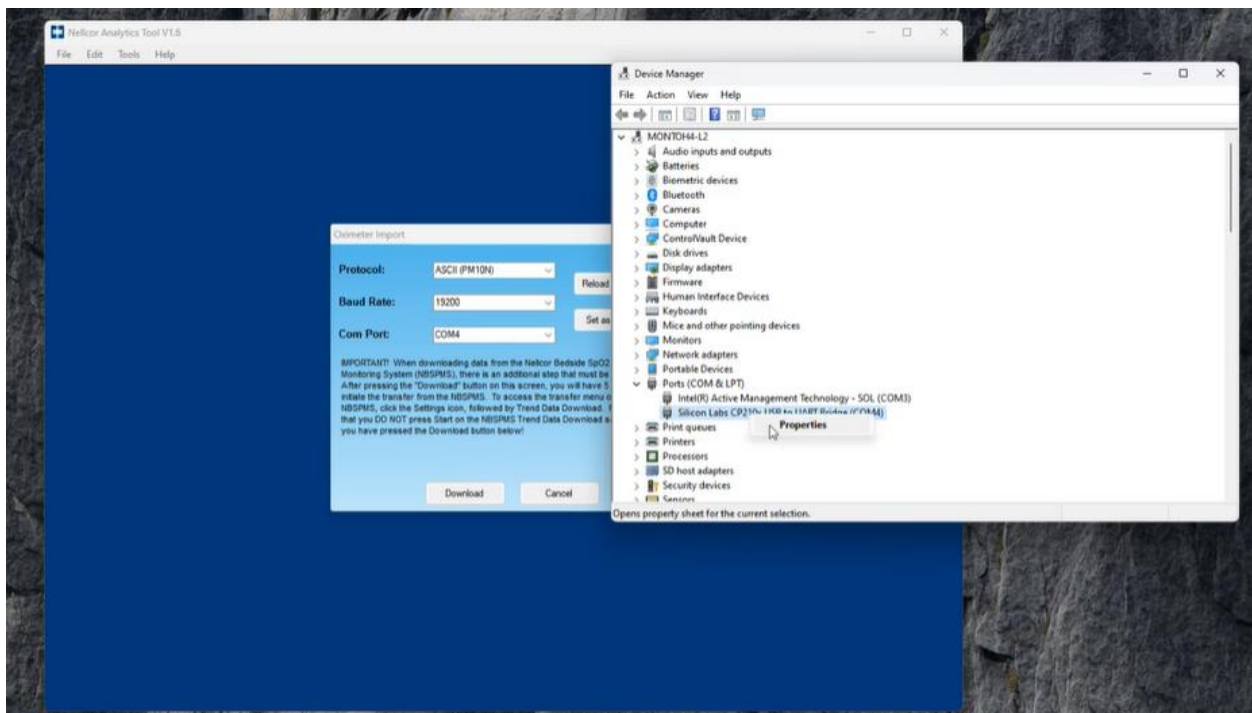
Opening NAT – Nellcor Analytic Tool – choose Import Data from Oximeter
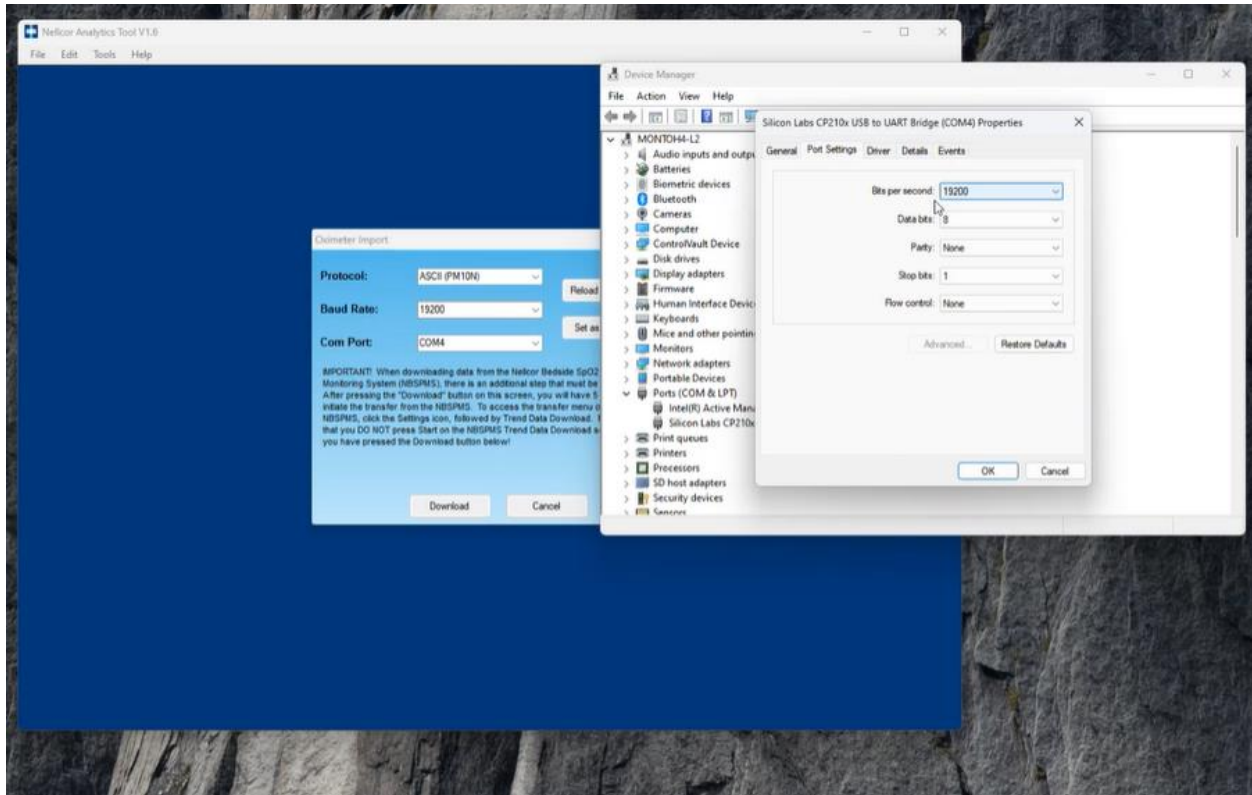

Device (PM10N Monitor) plug in the computer with Mini UBS – USB Cable – and PM10N Turn on :   +++ Device Manager option = write into your space bar to open it -
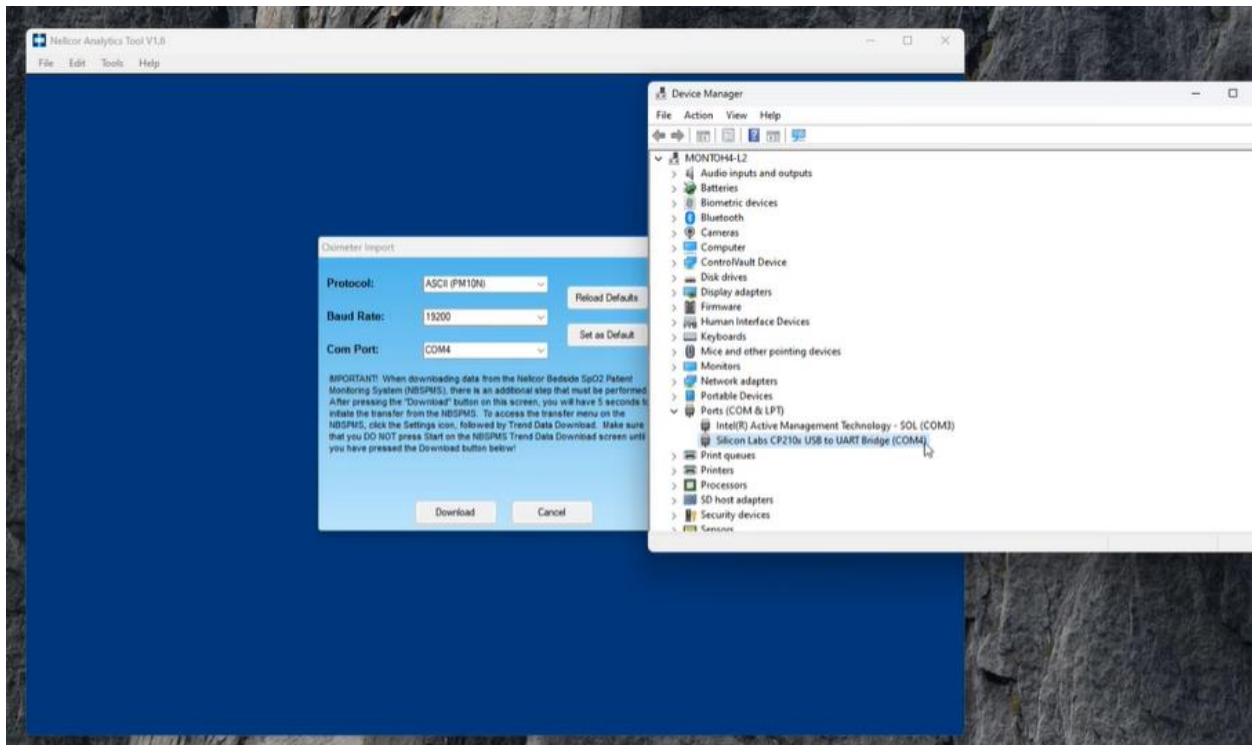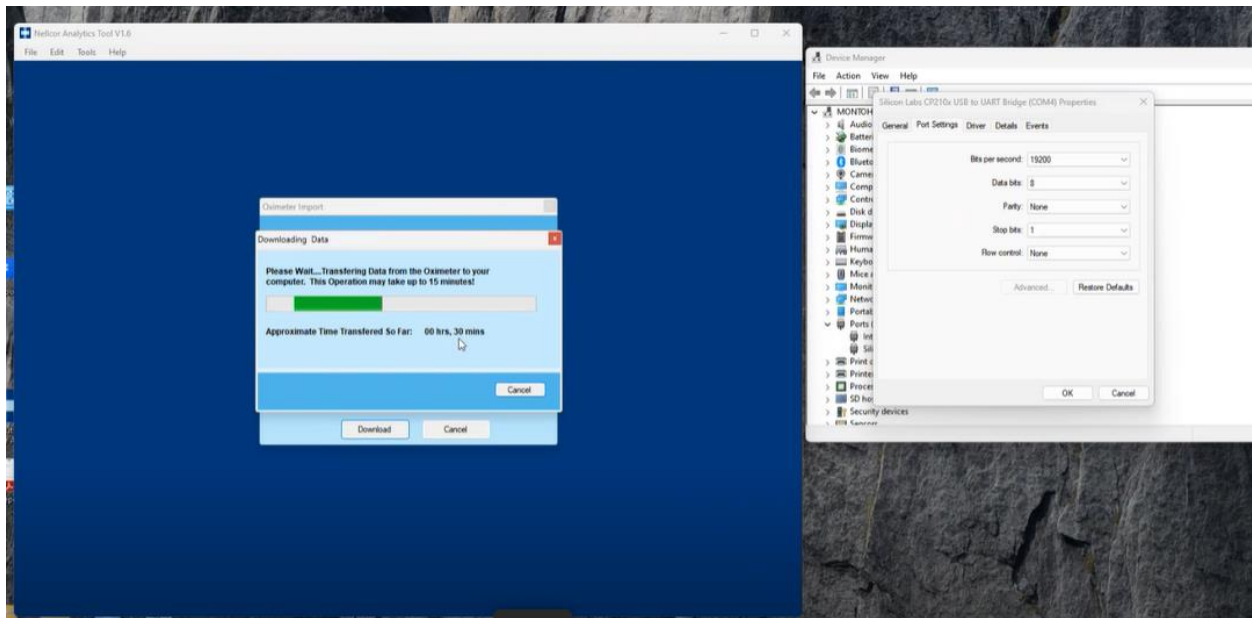
Right clic for properties on Silicon Labs:

More information just below to set the speed: choose :19200.

Downloading data: Clic download on your screen after clicking on start Transfer on to your PM10N Monitor

3 different cases downloaded: Choose the one you'll like to bring into your excel sheet -
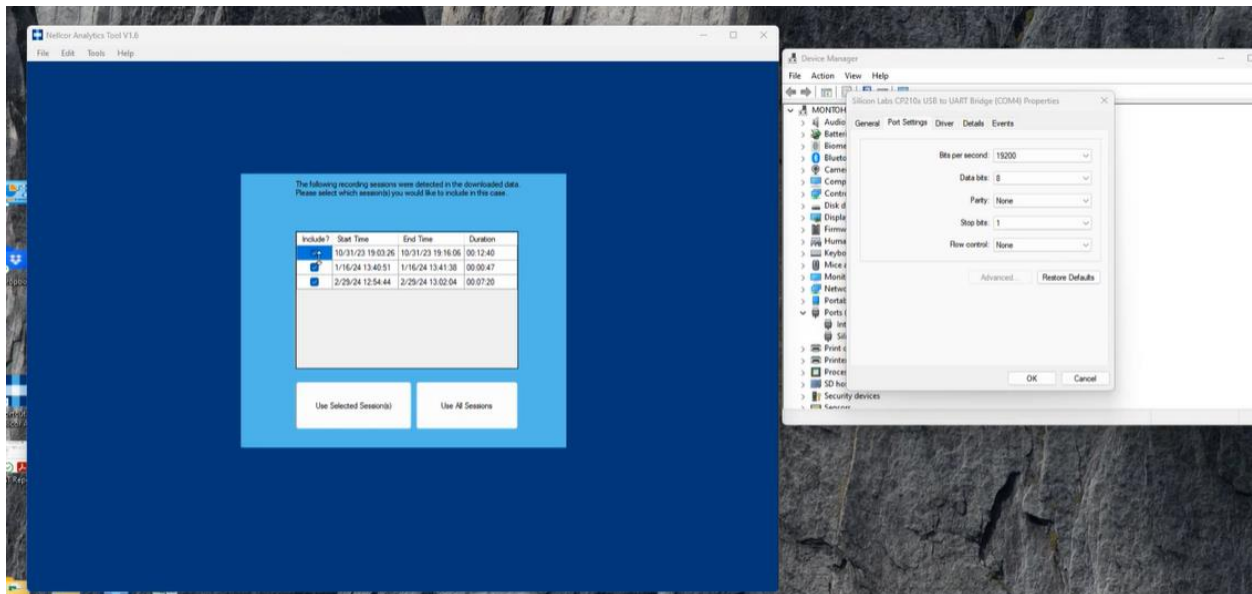
Patient information's:

Save patient info - to go to patient graph and options -:

 Now – you can clic Tool – Export- then … to files …. then …. to Excel files –   save into your computer inbox and print -

Nellcor Analytics Tool V1.6

File   Edit   Tools   Help

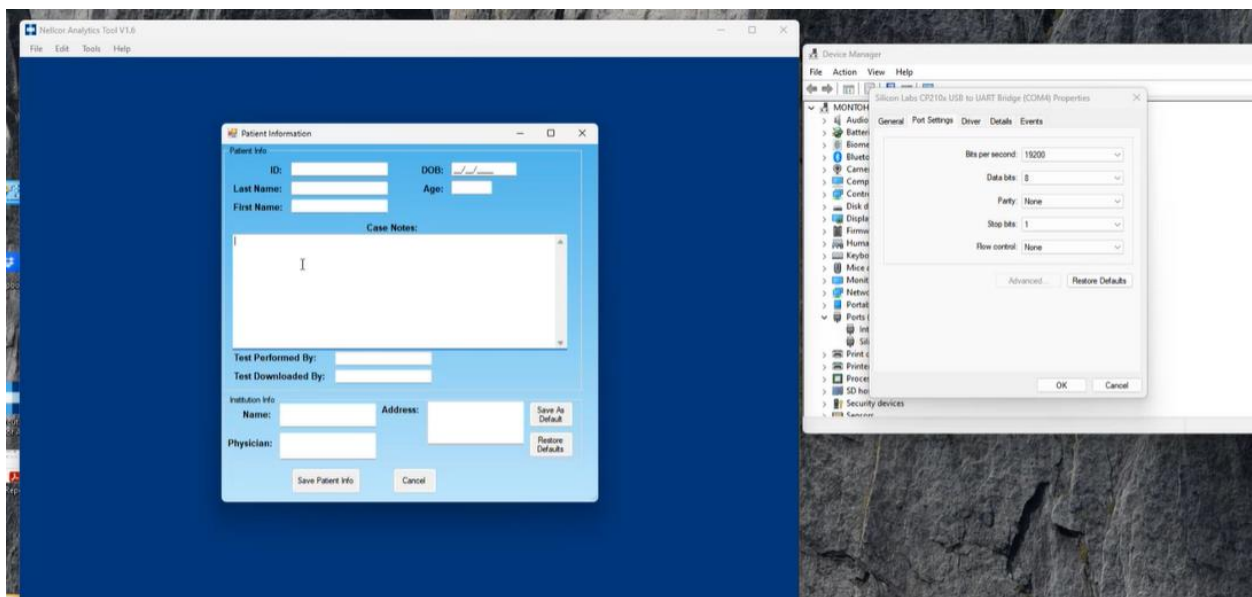**SpO2**   Reset Zoom

Case Summary

Patient ID:

Dates: 10/31/23 - 10/31/23
Length: 0hrs 12mins
Desats: 0 (0/hr)
SpO2 <89% ---

	Pulse Rate	SpO2
Range:	137 - 167	89 - 100
Avg:	149.0	96.5
Std Dev:	5.3	2.1

Chart Options

☐ Show Cursor
☐ Show Events

Pulse Rate

☐ Show Interference
☐ Show Alarm Limits
☐ Show Desats
☐ Delete Data

Desaturations

Date/Time   Dur(s)   Depth   Min SpO2

10/31/23

SpO2 Histogram

Pulse Histogram

Event List (Unfiltered)

ID	Time	Dur(s)	Desc
10	10/31/23 19:03:31	3	Interference
10	10/31/23 19:03:42	10	Interference
10	10/31/23 19:03:58	15	Interference
10	10/31/23 19:04:16	1	Interference
10	10/31/23 19:04:30	5	Interference
10	10/31/23 19:04:43	5	Interference

Device Manager

File   Action   View   Help

Silicon Labs CP210x USB to UART Bridge (COM4) Properties

General Port Settings Driver Details Events

Bits per second: 19200
Data bits: 8
Parity: None
Stop bits: 1
Flow control: None

Advanced...   Restore Defaults

OK   Cancel

MONITOR
Audio
Batter
Biome
Blueto
Came
Comp
Contr
Disk d
Displa
Firmw
Huma
Keybo
Mice a
Monit
Netwo
Portab
Ports
Print q
Printer
Proce
SD ho
Security devices
Sensor