

## Pupillometer Cleaning Instructions

In order to ensure your Pupillometer will continue to operate properly, please note and utilise the following points:

To clean the Pupillometer or Charging Station:

- ❖ Use a soft, lint free wipe and lens cleaning solution to clean the lens
- ❖ Use a quaternary disinfectant or isopropyl alcohol (IPA) solution 70% IPA on the device
- ❖ Use a soft, lint free wipe and the IPA solution to clean the LCD window

What **NOT** to do when cleaning the Pupillometer or Charging Station:

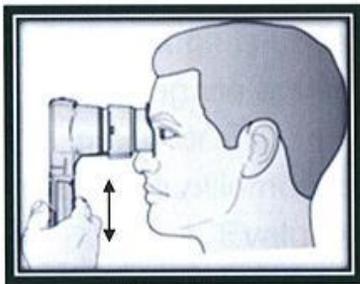
- ❖ Do not attempt to sterilise any part of the NeurOptics® Pupillometer system (*it may damage the device*)
- ❖ Do not immerse or drip liquids onto the Pupillometer or Charging Station
- ❖ Do not place the Pupillometer in the charging station while moist
- ❖ Do not use acetone to clean any surface of the Pupillometer or charging station

## **Pupillometer Maintenance Instructions**

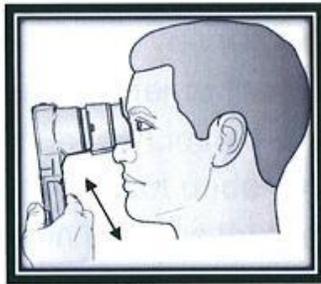
In order to ensure your Pupillometer will continue to operate properly, please note and utilise the following points:

- ❖ No calibration is required by user
- ❖ Use only the power supply provided by NeurOptics® with the charging station, otherwise damage to the charging station could occur
- ❖ If the device is dropped, it should be sent to Prospect Diagnostics Ltd for testing and to confirm calibration
- ❖ If there is an issue with the Pupillometer or its components, please refer to the Troubleshooting Guide or contact Technical Support at Prospect Diagnostics Ltd on 01246 292955
- ❖ Do not open the Pupillometer housing, as this will void the warranty. There are no user serviceable parts

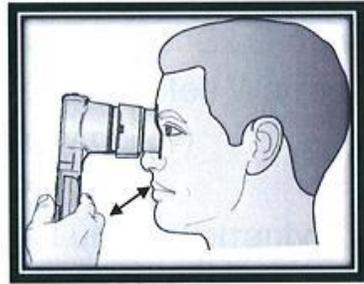
- ❖ To turn on the Pupillometer:
  - Press and hold the up arrow key until you hear a beep
  - or place the Pupillometer into the charging station
- ❖ To take a measurement:
  - Place the eyecup over the patient's eye
  - Press and hold the corresponding RIGHT/OD or LEFT/OS button
  - Do not tilt the device while taking a measurement



**Correct**



**Wrong**



**Wrong**

- Keep the Pupillometer parallel to the patient's face
- The Pupillometer cannot track the eye or provide a reading without proper alignment
- Centre the pupil in the touchscreen
  - You will see a green circle around the pupil
- Release the RIGHT/OD or LEFT/OS button you are pressing, but keep the device on the patient's face for approximately three seconds until the result screen is displayed
- The Pupillometer is now ready to take the next measurement