



April 2020

Disinfection of Keeler Devices for COVID-19

In order to minimize to risk to you and your patients, it is important to regularly disinfect your equipment. Keeler recommends the following in line with official recommendations¹:

Disinfection Technique with Water/ Isopropyl Alcohol solution 70% IPA Volume:

- Disconnect any electrical devices from their power source
- Wipe the external surface with a clean absorbent, non-shedding cloth dampened with a water / isopropyl alcohol solution (70% IPA by volume)
- Ensure that excess solution does not enter the instrument
- Use caution to ensure cloth is not saturated with solution
- Surfaces must be carefully hand-dried using a clean non shedding cloth
- NOTE: Avoid contact with lens optical surfaces, or puff lens tubes

Applicable devices

- Desktop Pulsair
- Intellipuff
- HD Analyzer
- Slit lamps
- PSL
- Handhelds
- Loupes
- Pachpen
- Tonocare
- Vantage²
- All Pupil II²
- Spectra Iris
- Cryomatic Console
- KAT/DKAT/ZKAT³
- 4Sight³
- A/ B-Scan handles³

1. Infection Prevention and Control of Epidemic- and Pandemic-Prone Acute Respiratory Infections in Health Care. Geneva: World Health Organization. Annex G,
2. Comfort liners can be washed in warm water or replaced
3. For parts that come into direct contact with the eye (i.e Tonometer tips and Ultrasound probes), please refer to the IFU for more details.

For further information or answers to any other questions, please contact your local Keeler representative.

