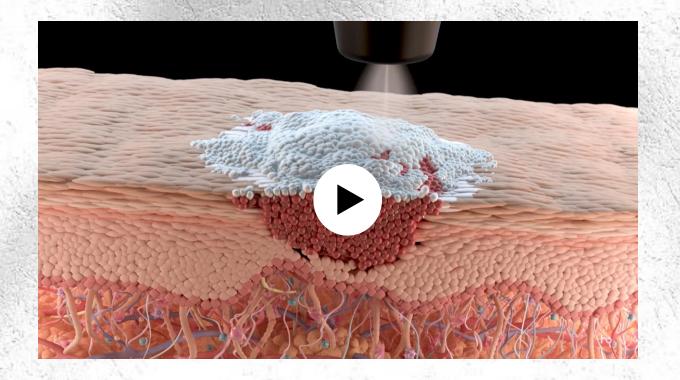
## Cryopen Pen (R) Innovating cryosurgery. Empowering practitioners.



- The penetration rate of freezing with the CryoPen is approximately 1mm per 3 seconds with a maximum freezing depth of 3 to 6mm depending on the used applicator.
- The duration of the treatment time will depend on the surface area and the thickness of the tissue being treated.
- The closer you approach the lesion, the more freezing power you apply to the tissue.



- Recommended treatment session
  - PRE FREEZE
  - FREEZE THAW FREEZE THAW
- Tissue must be allowed to thaw (defrost) for about 30 seconds between freeze sessions
- Note that the tissue will freeze faster in the second freeze and a shorter application may be sufficient
- 'freeze-thaw-freeze' technique seems to offer the best opportunity for success

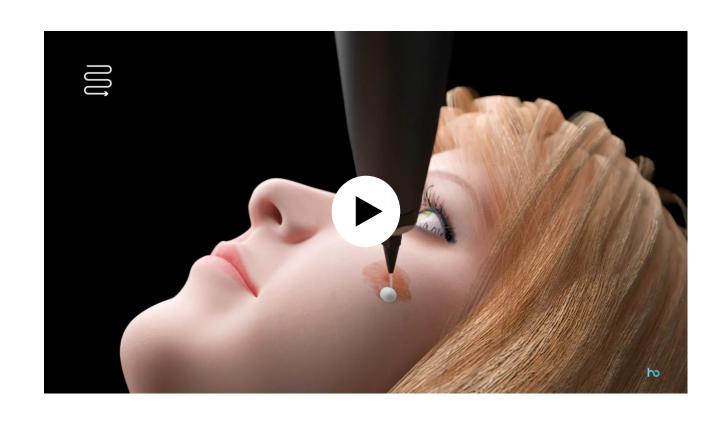












## TREATMENT OVERVIEW

01.

Visually assess skin type and width/depth of the lesion.

03.

Determine treatment time: 3-45 sec.

05.

Pre-freeze less than 5 sec. to let the patient feel the cold.

07.

Let area thaw about 30 sec.

09.

Dry the area.

02.

Choose the right applicator.

1000 1100 1110 1111

04.3 O O X

Determine the movement, depending the nature of the lesion.

06.

Point to the lesion and freeze. Stop freezing if the patient begins to indicate a burning pain.

08.

Repeat, freezing the lesion a second time. 10.

Schedule a second treatment session if necessary 7 to 10 days after the 1st session.







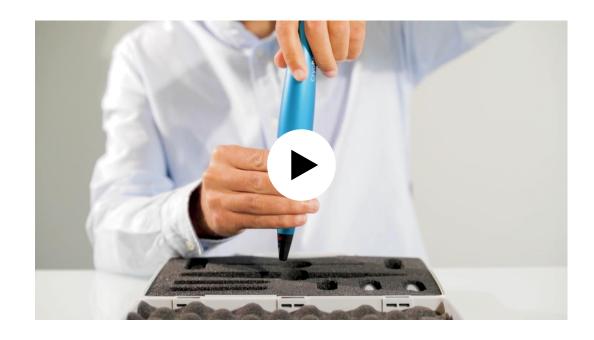


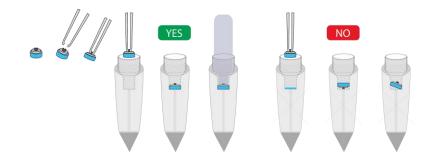


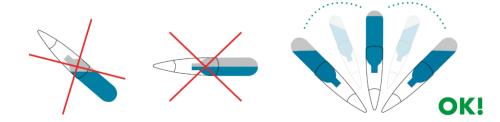












## THANK YOU





