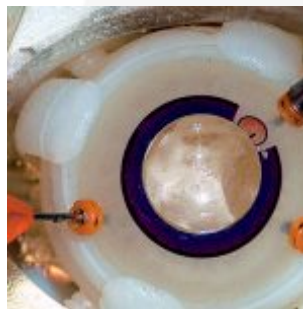
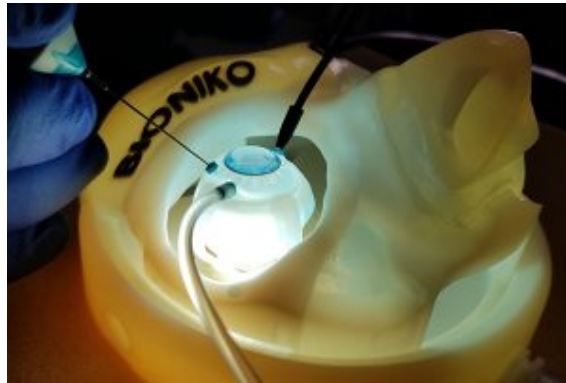


FUNDUS ADVANCED GLOBE MODEL

Nº DE PRODUCTO: 1824



DESCRIPCION:

Modelo de globo con imagen retiniana, segmento anterior del iris coloreado desmontable con pars plana flexible y elemento óptico. Incluye herramienta de montaje. Optimizado para sistemas con y sin contacto.

Compatible con ROMANO o FLEX-ORBIT.

HABILIDADES:

- Vitrectomy
- ILM Peeling
- TRD
- FAX

MORE THAN SIMULATORS S.L.

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- Laser procedures
- Foreign body
- Instrument manoeuvring skills

CARACTERÍSTICAS:

KEY FEATURES:

- Photo-realistic fundus with real-scale macula, optic nerve and arcades.
- Removable optical element simulates refractive power (50D)
- Replaceable pars-plana can be used with real surgical sharps
- Trans-illuminate for easy visualization in a training setting

INSTRUCTIONS FOR USE:

SETUP WITH BIONIKO FLEX-ORBIT:

- Remove all screws from FLEX-ORBIT.
- Squeeze the orbit in the nasal-temporal plane to round the orbit cavity
- Insert the FUNDUS model with the OPTIC NERVE (9) on the nasal side, and the muscles properly oriented (inferior, superior, lateral, medial).
- Release the FLEX-ORBIT so the cavity returns to its original shape. The eye should be lightly held by the superior and inferior muscles.
- Fix FLEX-ORBIT in place by pressing downward on a smooth surface to engage the suction-cup. NOTE: Lift the suction release tab to remove FLEX-ORBIT from surface. DO NOT PULL ON THE ORBIT!

ANTERIOR AND POSTERIOR SEGMENT ASSEMBLY:

- DISASSEMBLY: Gently push the optical element (1) (if needed) into the eye. Insert the legs of the assembly tool through the iris aperture and leverage the anterior segment out.
- ASSEMBLY: Slide the anterior segment support ring (4) under three muscle insertions (6) and use the assembly tool tip to help it under the fourth muscle insertion. Press on all quadrants to make sure the support ring is properly seated and no gaps are visible.
- Fill with vitreous substitute of choice such as egg white. Fillseal channel (5) with dispersiveviscoelastic before assembling to create a better fluid seal.

INCLUYE:

- 1 Modelo de globo avanzado de Fundus con imagen retiniana

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