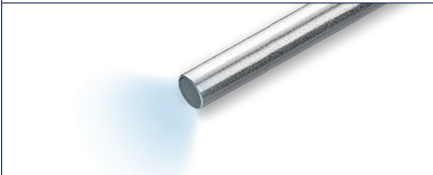
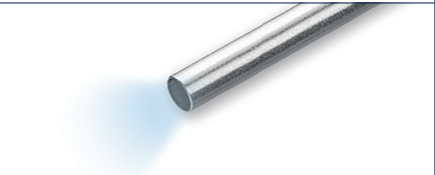
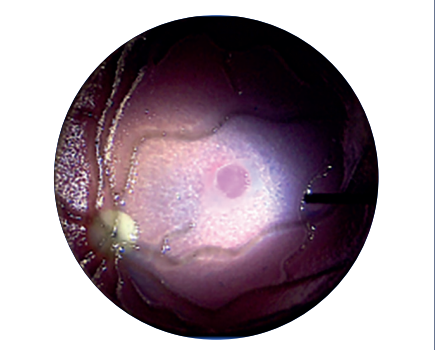
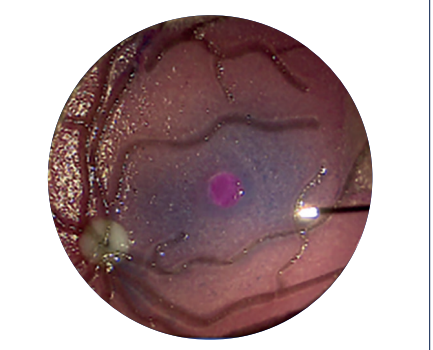


NEW: MIDFIELD ENDOILLUMINATION PROBE

The new Midfield endoillumination probe offers directed light, providing a homogeneous field of illumination with sharply defined edges, enabling surgeons to effectively distinguish between different media, such as vitreous, BSS and air.

- Provides a field of illumination of about 60°
- Suitable for trans-scleral illumination and comes with trans-scleral depressor as standard

Field of view comparison

MIDFIELD (3269.M05)*	STRAIGHT (3269.D05)	TOTALVIEW (3269.B05)
		
		

Product Code	Product Description
3269.M06	23G Midfield Endoillumination Probe, including scleral depressor*
3269.M05	25G Midfield Endoillumination Probe, including scleral depressor*
3269.M04	27G Midfield Endoillumination Probe, including scleral depressor*

Watch video
comparison:



* Produced by Peregrine Surgical, on behalf of D.O.R.C. Dutch Ophthalmic Research Center (International) B.V.