

Materials List for:

Transcanalicular Diode Laser-assisted Dacryocystorhinostomy for the Treatment of Primary Acquired Nasolacrimal Duct Obstruction

Joel M. Mor¹, Yongwei Guo¹, Konrad R. Koch¹, Ludwig M. Heindl¹

¹Department of Ophthalmology, University of Cologne

Correspondence to: Joel M. Mor at joel.mor@uk-koeln.de

URL: <https://www.jove.com/video/55981>

DOI: [doi:10.3791/55981](https://doi.org/10.3791/55981)

Materials

Name	Company	Catalog Number	Comments
C1.multi	LUT	05.0082h.1	Endoscope camera
HL 250	LUT	95.2048n	Endoscope light source
MD-19E	ACL GmbH	1119	Endoscope screen
FOX (laser)	A.R.C. Laser GmbH, Nürnberg, Germany	n/a	Diode laser
Laser fiber	A.R.C. Laser GmbH, Nürnberg, Germany	LL13001s	Laser fiber
Laser handpiece	A.R.C. Laser GmbH, Nürnberg, Germany	n/a	Handpiece
Wide Collarette Monoka	Fa. FCL, Paris, France	S1.1630	monocanalicular silicon tube
Suction elevatorium	Storz	474015	For intranasal use
Forceps (Grünwald)	Storz	426620	For intranasal use
Forceps (Blakesley-Wilde)	Storz	456502	To grab the silicon tube
Lacrimal canula	Storz	81071	Blunt cannula
Bangerter probe cannula	Storz	81055	Bangerter probe cannula
Wooden spatula	any	n/a	Wooden spatula
Xylometazolin 0.05% eye drops	GlaxoSmithKline Consumer Healthcare	n/a	Decongestant eye drops
Dexapos comod eye drops	Ursapharm	n/a	steroid eye drops
Floxal eye drops	Dr. Gerhard Mann	n/a	antibiotic eye drops