

ARTIFICIAL/IRIS – PUBLICATION LIST

PEER REVIEWED ARTICLES & ABSTRACTS	
PR1	<p>Menapace RM</p> <p>Cataract surgical problem</p> <p>J Cataract Refract Surg 2008 Aug; 34:1231-1238</p> <p>Language: English</p>
PR2	<p>Neuhann IM, Neuhann TF</p> <p>Cataract surgery and aniridia</p> <p>Curr Opin Ophthalmol 2010 Jan; 21:60-64</p> <p>Language: English</p>
PR3	<p>Snyder ME, Osher RH</p> <p>Evaluation of trypan-blue and indocyanine-green staining of iris prostheses</p> <p>J Cataract Refract Surg 2011 Jan; 37:206-207</p> <p>Language: English</p>
PR4	<p>Szurman P, Jaissle G</p> <p>Künstliche Iris</p> <p>Ophthalmologie 2011 Aug; 108:720-727</p> <p>Language: German</p>
PR5	<p>Menapace RM</p> <p>Cataract surgical problem</p> <p>J Cataract Refract Surg 2011 Dec; 37:2225-2230</p> <p>Language: English</p>
PR6	<p>Ayliffe W, Groth SL, Sponsel WE</p> <p>Small-incision insertion of artificial iris prostheses</p> <p>J Cataract Refract Surg 2012 Jan; 38:362-367</p> <p>Language: English</p>
PR7	<p>Snyder ME</p> <p>Staining the capsule in congenital aniridic eyes</p> <p>J Cataract Refract Surg 2012 Feb; 38:373-374</p> <p>Language: English</p>

PR8	<p>Masket S</p> <p>Cataract surgical problem</p> <p>J Cataract Refract Surg 2012 Feb; 38:375-380</p> <p>Language: English</p>
PR9	<p>Budo C</p> <p>Iris repair after long-term complications of angle-supported phakic intraocular lenses</p> <p>Open Journal of Ophthalmology 2012 May; 2:40-43</p> <p>Language: English</p>
PR10	<p>Spitzer MS, Yoeruek E, Leitritz MA, et al</p> <p>A new technique for treating posttraumatic aniridia with aphakia: first results of haptic fixation of a foldable intraocular lens on a foldable and custom-tailored iris prosthesis</p> <p>Arch Ophthalmol 2012 Jun; 130:771-775</p> <p>Language: English</p>
PR11	<p>Magnus J, Trau R, Mathysen DGP, et al</p> <p>Safety of an artificial iris in a phakic eye</p> <p>J Cataract Refract Surg 2012 Jun; 38:1097-1100</p> <p>Language: English</p>
PR12	<p>Snyder ME, Tassignon M-J</p> <p>Phakic implantation of flexible iris prosthesis</p> <p>J Cataract Refract Surg 2012 Dec; 38:2208-2209</p> <p>Language: English</p>
PR13	<p>Forlini C, Forlini M, Rejdak R, et al</p> <p>Simultaneous correction of post-traumatic aphakia and aniridia with the use of artificial iris and IOL implantation</p> <p>Graefes Arch Clin Exp Ophthalmol 2013 Mar; 251:667-675</p> <p>Language: English</p>
PR14	<p>Grzybowski A, Beiko G</p> <p>Combined foldable artificial iris with foldable IOL implantation through 5-mm incisions - still to be verified in practice</p> <p>Graefes Arch Clin Exp Ophthalmol 2013 Oct; 251:2491</p> <p>Language: English</p>

PR15	<p>Gerding H, Hailemariam S, Timmermann M</p> <p>Complications after prosthetic iris implantation in a case of traumatic aniridia</p> <p>Klin Monbl Augenheilkd 2013 Apr; 230:323-325</p> <p>Language: English</p>
PR16	<p>Rana M, Savant V, Prydal JI</p> <p>A new customized artificial iris diaphragm for treatment of traumatic aniridia</p> <p>Cont Lens Anterior Eye 2013 Apr; 36:93-94</p> <p>Language: English</p>
PR17	<p>Thomas BC, Rabsilber TM, Auffarth GU</p> <p>Aniridie-IOL und künstlicher Linsenersatz</p> <p>Klin Monsbl Augenheilkd 2013 Aug; 230:786-90</p> <p>Language: German</p>
PR18	<p>Rosenthal KJ, Venkateswaran N</p> <p>Clinical and ultrasound biomicroscopic findings in a patient with anterior vaulting of a customized, flexible artificial iris</p> <p>J Refract Surg 2013 Oct; 29:663-664</p> <p>Language: English</p>
PR19	<p>Prasad S, Snyder ME, Srinivasan S</p> <p>Simultaneous correction of aniridia and aphakia</p> <p>J Cataract Refract Surg 2013 Oct; 39:1625-1626</p> <p>Language: English</p>
PR20	<p>Srinivasan S, Ting DS, Snyder ME, et al</p> <p>Prosthetic iris devices</p> <p>Can J Ophthalmol 2014 Feb; 49:6-17</p> <p>Language: English</p>
PR21	<p>Koch KR, Heindl LM, Cursiefen C, et al</p> <p>Artificial iris devices: Benefits, limitations, and management of complications</p> <p>J Cataract Refract Surg 2014 Mar; 40:376-382</p> <p>Language: English</p>

PR22	<p>Gooi P, Teichman JC, Ahmed IIK</p> <p>Sutureless intrascleral fixation of a custom-tailored iris prosthesis with an intraocular lens</p> <p>J Cataract Refract Surg 2014 Nov; 40:1759-17</p> <p>Language: English</p>
TRADE ARTICLES	
T1	<p>Miller KM</p> <p>Iris prosthetics</p> <p>Cataract & Refractive Surgery Today Europe 2010 Nov/Dec: 20-22</p> <p>Language: English</p>
T2	<p>Marotta HM, Arasanz F</p> <p>Prosthetic iris devices</p> <p>Cataract & Refractive Surgery Today Europe 2011 Feb: 75-79</p> <p>Language: English</p>
T3	<p>Auffarth G, Ehmer A</p> <p>Aniridie-IOL und künstlicher Irisersatz</p> <p>Ophthlmo-Chirurgie 2011 Mar; 23:99-102</p> <p>Language: German</p>
T4	<p>Miller KM</p> <p>Implant reduces visual problems</p> <p>Ophthalmology Times 2011 Jul: 24-25</p> <p>Language: English</p>
T5	<p>Miller KM, Rosenthal KJ, Snyder ME, et al</p> <p>Cataract and lost iris tissue after trauma</p> <p>Cataract & Refractive Surgery Today 2012 Jan: 42-46</p> <p>Language: English</p>
T6	<p>Kaminski S</p> <p>Iatrogenic coloboma, aniridia, and aphakia</p> <p>Cataract & Refractive Surgery Today Europe 2012 Jul/Aug: 52-54</p> <p>Language: English</p>

T7	<p>Tetz M</p> <p>Komplette Vorderabschnittsrekonstruktion</p> <p>DGII-Aktuell 2012 Sep: 8</p> <p>Language: German</p>
T8	<p>Spitzer MS, Bartz-Schmidt KU</p> <p>Posttraumatische Aniridie und Aphakie - Neue Behandlungsstrategie mittels IOL-Haptikfixierung an Irisprothese</p> <p>Der Augenspiegel 2013 Feb: 46-49</p> <p>Language: German</p>
T9	<p>Doran M interviewing Miller KM, Rosenthal KJ, Sikder S, Snyder ME</p> <p>Iris implants advance - but face continuing challenges</p> <p>EyeNet 2013 Feb: 29-31</p> <p>Language: English</p>
T10	<p>Lynch P reporting, Srinivasan S</p> <p>Iris defects - Artificial iris implant surgery is not a very difficult procedure and is becoming more popular</p> <p>EuroTimes 2014 Apr; 16-17</p> <p>Language: English</p>
PRESENTATIONS, POSTERS & SESSIONS	
P1	<p>Koch H-R</p> <p>A new foldable artificial iris. Indications, surgical techniques and first results</p> <p>Clin Exp Ophthalmol 2008 Jul; 36(Suppl 1):A59</p> <p>Language: English</p>
P2	<p>Szurman P, Petermeier K, Spitzer MS, et al</p> <p>Long-term results after implantation of the artificial iris prosthesis</p> <p>Presentation ESCRS 2009 Sep</p> <p>Language: English</p>
P3	<p>Klett A, Tein P</p> <p>First results with a new artificial iris implant in a patient with congenital aniridia and cataract, nystagmus and secondary glaucoma</p> <p>Presentation ESCRS 2010 Sep</p> <p>Language: English</p>

P4	<p>Sponsel WE, Ayliffe W</p> <p>A comparison of traditional and novel iris implant surgery methods: a new technique for insertion of artificial irides</p> <p>Poster ARVO 2010 May</p> <p>Language: English</p>
P5	<p>Forlini C, Bratu A, Forlini M, et al</p> <p>Post-traumatic aniridia: artificial iris with IOL implantation</p> <p>Presentation Winter ESCRS 2012 Feb</p> <p>Language: English</p>
P6	<p>Masket S, Fram NR</p> <p>Clinical outcomes of iris defects with artificial iris (HumanOptics) prosthesis</p> <p>Poster AAO 2012 Nov</p> <p>Language: English</p>
P7	<p>Timmermann M, Gerding H</p> <p>Complications after prosthetic iris implantation in a case of traumatic aniridia</p> <p>Poster SOG 2012 Aug/Sep</p> <p>Language: English</p>
P8	<p>Schmid R</p> <p>Welcher Durchmesser für die Artificial Iris (Irisprothese)?</p> <p>Poster DOC 2013 May</p> <p>Language: German</p>
P9	<p>Rosenthal KJ, Venkateswaran N</p> <p>Clinical and ultrasound biomicroscopic findings in patient with anterior vaulting of flexible, customized artificial iris</p> <p>Poster ASCRS 2013 Apr</p> <p>Language: English</p>
P10	<p>Koch H-R</p> <p>Irisprothetik</p> <p>Presentation DOC 2013/2014 Jun/May: HumanOptics Meet the Experts</p> <p>Language: German</p>

P11	<p>Alobaidy R, Srinivasan S</p> <p>Custom made artificial iris implants for eyes with iris defect</p> <p>Poster Scottish Ophthalmological Club Meeting 2014 Feb</p> <p>Language: English</p>
P12	<p>Mayer C, Lohmann CP, Hoffmann AE</p> <p>Chirurgische Versorgung von 34 Augen mit einer künstlichen Iris</p> <p>Poster DOG 2014 Sep</p> <p>Language: German</p>
P13	<p>Hoffmann AE, Lohmann CP, Mayer C</p> <p>Traumatischer Irisverlust und Rekonstruktion mit der Artificial Iris</p> <p>Poster DOG 2014 Sep</p> <p>Language: German</p>