Literatur

- Asrani S, Zeimer R, Wilensky J et al. (2000) Large diurnal fluctuations in intraocular pressure are an independent risk factor in patients with glaucoma. *J Glaucoma* 9:134–142
- Draeger J, Schwartz R, Deutsch C, Groenhoff S (1991) Clinical and experimental results with a new fully automatic self-tonometer. *Fortschr Ophthalmol* 88:304–307
- Draeger J (1998) Intraocular pressure self-monitoring in glaucoma patients. *Klin Monatsbl Augenheilkd* 213: aA9
- Kothy P, Vargha P, Hollo G (2001) Ocuton-S self tonometry vs. Goldmann tonometry; a diurnal comparison study. *Acta Ophthalmol Scand* 79:294–297
- Mao LK, Stewart WC, Shields MB (1991) Correlation between intraocular pressure control and progressive glaucomatous damage in primary open-angle glaucoma. *Am J Ophthalmol* 111:51–55
- Marchini G, Babighian S, Specchia L, Perfetti S (2002) Evaluation of the new Ocuton S tonometer. *Acta Ophthalmol Scand* 80:167–171
- Martinez-Bello C, Chauhan BC, Nicoletta MT et al. (2000) Intraocular pressure and progression of glaucomatous visual field loss. *Am J Ophthalmol* 129:302–308
- Michelson G, Striebel W, Prihoda W, Schmidt V (2000) Telemedicine in the control of intra-ocular pressure. *J Telemed Telecare* 6 [Suppl 1]:S126–128
- Patel SC, Spaeth GL (1995) Compliance in patients prescribed eyedrops for glaucoma. *Ophthalmic Surg* 26:233–236
- Rotchford AP, Murphy KM (1998) Compliance with timolol treatment in glaucoma: *Eye* 12 (Pt 2):234–236
- Sacca SC, Rolando M, Marletta A et al. (1998) Fluctuations of intraocular pressure during the day in open-angle glaucoma, normal-tension glaucoma and normal subjects. *Ophthalmologica* 212:115–119
- Stewart WC, Chorak RP, Hunt HH, Sethuraman G (1993) Factors associated with visual loss in patients with advanced glaucomatous changes in the optic nerve head. *Am J Ophthalmol* 116:176–181
- Stewart WC, Kolker AE, Sharpe ED et al. (2000) Factors associated with long-term progression or stability in primary open-angle glaucoma. *Am J Ophthalmol* 130:274–279
- Shirakashi M, Iwata K, Sawaguchi S et al. (1993) Intraocular pressure-dependent progression of visual field loss in advanced primary open-angle glaucoma: a 15-year follow-up. *Ophthalmologica* 207:1–5
- Theofylaktopoulos I, Diestelhorst M, Kriegelstein GK (1999) Self-tonometry with the Ocuton S versus Goldmann tonometry. *Graefes Arch Clin Exp Ophthalmol* 237:720–724

Ophthalmologe 2004 · 101:784
DOI 10.1007/s00347-004-1087-0
© Springer-Verlag 2004

S. Michels · R. Michels · A. Beckendorf · U. Schmidt-Erfurth

Augenlinik des Universitätsklinikums Schleswig-Holstein, Lübeck

Photodynamische Therapie bei chorioidalen Hämangiomen Langzeitergebnisse

Ophthalmologe (2004) 101:569–575

In dem Beitrag „Photodynamische Therapie bei chorioidalen Hämangiomen. Langzeitergebnisse“ von S. Michels, R. Michels, A. Beckendorf, U. Schmidt-Erfurth wurden die Literaturangaben in einer falschen Reihenfolge abgedruckt. Die korrekte Reihenfolge lautet wie folgt:

Literatur

- Witschel H, Font RL (1976) Hemangioma of the choroid. A clinicopathologic study of 71 cases and a review of the literature. *Surv Ophthalmol* 20:415–431
- Augsburger JJ, Shields JA, Moffat KP (1981) Circumscribed choroidal hemangiomas: long-term visual prognosis. *Retina* 1:56–61
- Anand R, Augsburger JJ, Shields JA (1989) Circumscribed choroidal hemangiomas. *Arch Ophthalmol* 107:1338–1342
- Sanborn GE, Augsburger JJ, Shields JA (1982) Treatment of circumscribed choroidal hemangiomas. *Ophthalmology* 89:1374–1380
- Schilling H, Sauerwein W, Lommatzsch A et al. (1997) Long-term results after low dose ocular irradiation for choroidal hemangiomas. *Br J Ophthalmol* 81:267–273
- Madreperla SA, Hungerford JL, Plowman PN et al. (1997) Choroidal hemangiomas. *Ophthalmology* 104:1773–1779
- Zografos L, Bercher L, Chamot L et al. (1996) Cobalt-60 treatment of choroidal hemangiomas. *Am J Ophthalmol* 121:190–199
- Othmane IS, Shields CL, Shields JA et al. (1999) Circumscribed choroidal hemangioma managed by transpupillary thermotherapy. *Arch Ophthalmol* 117:136–137
- Garcia-Arumi J, Ramsay LS, Guraya BC (2000) Transpupillary thermotherapy for circumscribed choroidal hemangiomas. *Ophthalmology* 107:351–357
- Schmidt-Erfurth U, Bauman W, Gragoudas E et al. (1994) Photodynamic therapy of experimental choroidal melanoma using lipoprotein-delivered Benzoporphyrin. *Ophthalmology* 101:89–99
- TAP Study Group (1999) Photodynamic therapy of subfoveal choroidal neovascularization in age-related macular degeneration with verteporfin. Report #1. Treatment of Age-related Macular Degeneration with Photodynamic Therapy (TAP) Study Group. *Arch Ophthalmol* 117:1329–45.
- TAP Study Group (2001) Photodynamic therapy of subfoveal choroidal neovascularization in age-related macular degeneration with verteporfin. Report #2. TAP Study Group. *Arch Ophthalmol* 119:198–207
- Barbazetto I, Schmidt-Erfurth U (2000) Photodynamic therapy of choroidal hemangioma: two case reports. *Graefes Arch Clin Exp Ophthalmol* 238:214–221

- Shields CL, Shields JA, De Potter P (1995) Patterns of indocyanine green videoangiography of choroidal tumors. *Br J Ophthalmol* 79:237–245
- Duquesne N, Bouchard O, Jean-Louis B et al. (2002) Argon laser photocoagulation of circumscribed choroidal hemangiomas. *J Fr Ophthalmol* 25:42–47
- Madreperla SA, Hungerford JL, Plowman PN et al. (1997) Choroidal hemangiomas. Visual and anatomic results of treatment by photocoagulation or radiation therapy. *Ophthalmology* 104:1773–1779
- Madreperla SA (2001) Choroidal hemangioma treated with photodynamic therapy using verteporfin. *Arch Ophthalmol* 119:1606–1610
- Schmidt-Erfurth U, Michels S, Kusserow C et al. (2002) Photodynamic therapy for symptomatic choroidal hemangioma. *Ophthalmology* 109:2284–2294
- Porrini G, Giovannini A, Amato G et al. (2003) Photodynamic therapy of circumscribed choroidal hemangioma. *Ophthalmology* 110:674–680
- Jurklic B, Anastassiou G, Ortmans S et al. (2003) Photodynamic therapy using Verteporfin in circumscribed choroidal hemangioma. *Br J Ophthalmol* 87:84–89
- Schmidt-Erfurth U (1999) Indocyanine green angiography and retinal sensitivity after photodynamic therapy of subfoveal choroidal neovascularization. *Sem Ophthalmol* 14:35–44
- Schmidt-Erfurth U, Michels S, Barbazetto I et al. (2002) Photodynamic effects on choroidal neovascularization and physiological choroid. *Invest Ophthalmol* 43:830–841
- Schmidt-Erfurth U, Laqua H, Schlötzer-Schrehardt U et al. (2002) Histopathological changes following photodynamic therapy in human eyes. *Arch Ophthalmol* 120:835–844

Korrespondierender Autor

S. Michels

Augenlinik des Universitätsklinikums
Schleswig-Holstein,
Ratzeburger Allee 160, 23538 Lübeck
E-Mail: stmichels@web.de