

LITERATURA

1. **Bhan, A., Browning, A.C., Shah, S. et al.:** Effect of corneal thickness on intraocular pressure measurements with the pneumotonometer, Goldmann applanation tonometer, and Tono-Pen, Invest Ophthalmol Vis Sci, 43, 2002; 5: 1389–1392.
2. **Burdová, M.Č., Ferrová, K., Filouš, A. et al.:** Závislost nitroočního tlaku měřeného aplanační tonometrií, bezkontaktní tonometrií a TonoPenem na centrální tloušťce rohovky, Čes a slov Oftal, 67, 2011; 5-6:154–157.
3. **Carrim, Z.I., Lavy, T.E.:** Goldmann tonometry versus the Tono-Pen XL for intraocular pressure measurement: an evaluation of the potential impact on clinical decision making in glaucoma, Ophthalmic Physiol Opt., 29, 2009; 6: 648–51.
4. **Deuter, C.M., Schlote, T., Hahn, G.A. et al.:** Measurement of intraocular pressure using the Tono-Pen in comparison with Goldmann applanation tonometry – a clinical study in 100 eyes, Klin Monatsbl Augenheilkd, 219, 2002; 3: 138–42.
5. **Dougherty, M.J., Laiquzzaman, M., Müller et al.:** Central Corneal Thickness in European (White) Individuals, Especially Children and the Elderly, and Assessment of its Possible Importance in Clinical Measures of Intra-ocular Pressure, Ophthalm. Physiol Opt, 22; 2002: 491–504.
6. **Doughty, M.J., Zaman, M.L.:** Human Corneal Thickness and Its Impact on Intraocular Pressure Measures: A review and Metaanalysis Approach, Survey of Ophthalmol, 44; 2000: 367–407.
7. **Filouš, A., Burdová, M., Malec, J.:** Tono-Pen XL- tonometr vhodný pro standardní i méně obvyklé podmínky při měření nitroočního tlaku, Čes a Slov Oftal, 54, 1998; 3:159–165.
8. **Filouš, A., Malec, J., Burdová, M.:** Naše zkušenosti s bezkontaktní tonometrií u dětí, Čes a Slov Oftal, 54, 1998, 3:154–158.
9. **Filous, A., Osmera, J., Hložanek, M.:** The influence of corneal changes on the measurement of intraocular pressure in pediatric glaucomas, Acta Ophthalmol, 84; 2006, Suppl 238: 44.
10. **Filouš A., Ošmera J., Hložánek M.:** Význam pachymetrie rohovky dětí, Folia Strabol. Neuroophthalmol, IX, 2006, Suppl I: 31–35.
11. **Horowitz, G.S., Byles, J., Lee J. et al.:** Comparison of the Tono-Pen and Goldmann tonometer for measuring intraocular pressure in patients with glaucoma, Clin Experiment Ophthalmol, 32, 2004; 6: 584–9.
12. **Mok, K.H., Wong, C.S., Lee, V.W.:** Tono-Pen tonometer and corneal thickness, Eye, 1999, 13:35-7.
13. **Murase, H., Sawada, A., Mochizuki, K. et al.:** Effects of corneal thickness on intraocular pressure measured with three different tonometers, Jpn J Ophthalmol. 53, 2009; 1: 1–6.
14. **Ošmera, J., Filouš, A., Hložánek, M.:** Centrální tloušťka rohovky, nitrooční tlak a jejich vzájemný vztah u zdravých českých dětí ve věku 7 až 17 let, Čes. a slov. Oftal., 65, 2009; 1: 19–23.
15. **Paranhos, A.Jr., Paranhos, F.R., Prata, J.A.Jr. et al.:** Influence of keratometric readings on comparative intraocular pressure measurements with Goldmann, Tono-Pen, and non-contact tonometers, J Glaucoma, 9, 2000; 3:219–23.
16. **Sullivan-Mee, M., Pham, F.:** Correspondence of Tono-Pen intraocular pressure measurements performed at the central cornea and mid-peripheral Cornea, Optometry, 75, 2004; 1: 26–32.
17. Terminology and guidelines for glaucoma, European Glaucoma society, 2nd edition, Dogma, 2003: Ch 1–4.
18. Terminology and guidelines for glaucoma, European Glaucoma society, 3rd edition, Dogma, 2008: 64.
19. **Tonnu, P.A., Ho, T., Newson, T. et al.:** The influence of central corneal thickness and age on intraocular pressure measured by pneumotonometry, non-contact tonometry, the Tono-Pen XL, and Goldmann applanation tonometry, Br J Ophthalmol, 89, 2005; 7: 851–854.
20. **Tonnu, P.A., Ho, T., Sharma, K. et al.:** A comparison of four methods of tonometry: method agreement and interobserver variability, Br J Ophthalmol, 2005; 89: 847–850.
21. **Viestenz, A., Lausen, B., Junemann, A.M. et al.:** Comparison of precision of the TonoPenXL with the Goldmann and Draeger applanation tonometer in a sitting and recumbent position of the patients- a clinical study on 251 eyes, Klin Monatsbl Augenheilkd, 2002; 219: 785–790.
22. **Yildirim, N., Sahin, A., Basmak, H. et al.:** Effect of central corneal thickness and radius of the corneal curvature on intraocular pressure measured with the Tono-Pen and noncontact tonometer in healthy schoolchildren, J Pediatr Ophthalmol Strab, 44, 2007; 4: 216–222.

OZNÁMENÍ

Oznamujeme oftalmologické veřejnosti, že doc. MUDr. Hana Langrová byla dne 1. února 2012 jmenována profesorkou očního lékařství.