**Keywords:** ...; ....; ....;, ....;, ....;. ....;. ....;. .....;. ....;. ....;. ....;

## Introduction

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Con	clusion	1						,
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- Cairns JE (1968)Trabeculectomy Preliminary report of a new method. Am J Ophthalmol 66: 673-679.
- Landers J, Martin K, Sarkies N, Bourne R, Watson P (2012) A twenty-year follow-up study of trabeculectomy: Risk factors and outcomes. Ophthalmology 119: 694-702.
- Lehmann OJ, Bunce C, Matheson MM, Maurino V, Khaw PT, et al. (2000) Risk factors for development of post-trabeculectomy endophthalmitis. Br J Ophthalmol 84: 1349-1353.
- Higashide T, Ohkubo S, Sugimoto Y, Kiuchi Y, Sugiyama K (2016) Persistent hypotony after trabeculectomy: Incidence and associated factors in the Collaborative Bleb-related Infection Incidence and Treatment Study. Jpn J Ophthalmol 60: 309-318.
- Gedde SJ, Herndon LW, Brandt JD, Budenz DL, Feuer WJ (2012) Tube Versus Trabeculectomy Study Group. Postoperative complications in the tube versus