

PUBLICATIONS:

ASSOC. PROF. VO THI HOANG LAN – MD

1. Angiography for screening Diabetic retinopathy study in ChoRay Hospital, HCMC Journal of Medicine, Supp. 4, Vol 5 (2001), pp 55-58.
2. Dry eye risk factors of medical practitioners survey in Chợ Rẫy Hospital & UMC, HCMC Journal of Medicine, Supp. 1, vol 7, pp1-6.
3. Prevention Neovascular Glaucoma by laser 532nm in Diabetic patients type 2 Study, HCMC Journal of Medicine (2003), supp. 3, vol 7, pp 71-74
4. Efficacy of laser YAG 532 in panretinal photocoagulation in diabete Study, HCMC Journal of Medicine (2005), Vol 9, supp 1, pp 7-13.
5. Diabetic Maculopathy study, HCMC Journal Of Medicine (2005), supp.1, pp 14-19.
6. The efficacy of PRP by laser 532nm in diabetic retinopathy: Follow up 1 year, HCMC Journal of Medicine (2006), supp 1, pp 249 –254.
7. Using color Retinal Fundus picture for detecting diabetic Retinopathy in telemedicine Study , HCMC journal of Medicine(2007), supp.1, pp. 258-266.
8. Visual Acuity post PRP for proliferaty Diabetic Retinopathy by laser YAG 532nm: 2 year follow up study, HCMC Journal of Medicine (2008), Vol 12 , supp.1, pp 144-150.
9. Follow up the efficacy and minimized complications of PRP treatment in proliferative diabetic retinopathy study, HCMC journal(2008), Vol 12, supp 3, pp. 161-166.
10. Research of Diabetic macular edema in Diabetic retinopathy detected by OCT , HCMC Journal of Medicine(2011), Vol 15, No 2, pp 106-110.
11. Efficacy of PRP by laser KTP in the prevention of neovascular Glaucoma in Proliferated Diabetic Retinopathy Study, HCMC Journal of Medicine (2012), vol 16, supp.1, pp 115 - 122.
12. Study of the Ultrasound Biomicroscopy - UBM - for anterior segment of eye globe analysis, Journal Practitional Medicine (2012) Vol 11, pp.69 - 71.
13. Study of the Ultrasound Biomicroscopic in evaluate the opening of anterior angle, HCMC Journal of Medicine 92013), Vol 17, supp 1, pp 203 - 208.
14. Research of prevented recurent after pterygium surgery by Cyclosporine A solution, HCMC Journal of Medicine (2014), Vol 18, No 1, pp 57 - 63.
15. Using SD -OCT for research the Pigmented epithelium in Central Serous ChorioRetinopathy Study, HCMC Journal of Medicine (2014), Vol 18, No1, pp 86 - 90.
16. Evaluate the anterior angle by Pentacam in acute closed angle study, Journal of Practitional Medicine (2014) No 938, pp.22-24.
17. Evaluate the quality of Angiography in the posterior diseases with mild mydriasis pupil Study, Journal of Practitional Medicine (2014) No 938, pp.74 - 76.
18. Research of Soft Contact Lens' common lesions in ocular surface, HCMC Journal of Medicine (2015), Vol 19, supp 1, pp 205-210.

19. Research of the relationship between clinical and UBM signs in diagnose the blunt trauma ciliary dialysis, HCMC Journal of Medicine (2016), Vol 20. supp 1, pp 156 -162.
20. Study of the Factors that affect to the efficacy of Bevacizumab intra vitreal injection for treatment of Diabetic macular Edema, HCMC Journal of Medicine (2016), Vol 20 , supp 1.
21. Research of the relationship between the Fluoroscein Angiography and OCT in Age related Macular Degeneration, HCMC Journal of Medicine (2016), Vol 19, supp 1.
22. Effectiveness of artificial intelligence for diabetic retinopathy screening in community in Bình Định Province, Viet Nam, Taiwan Journal of Ophthalmology 14 (3) p: 394-401, Jul-Sep 2024. DOI: 10.4103/TJO – D-23-00101.
23. Herpetic Keratitis: A Diagnostic Dilemmas in Ophthalmology. Springer, Singapore. https://doi.org/10.1007/978-981-96-0286-5_50.