

Ethical Approval of the Ethics committee of the Zhongshan Ophthalmic Center, Sun Yat-sen University

ID	2019KYPJ108		
Title	Micro-invasive pars-plana vitrectomy versus pan-retinal photocoagulation in the treatment of severe non-proliferative diabetic retinopathy: a randomized controlled trial		
Applying unit	Zhongshan Ophthalmic Center, Sun Yat-Sen University		
Category	<input type="checkbox"/> Drug Test <input type="checkbox"/> Medical Apparatus <input checked="" type="checkbox"/> Scientific Research <input type="checkbox"/> Medical Technology		
Study setting	Zhongshan Ophthalmic Center, Sun Yat-Sen University	Principal investigator	Tao Li
Approval date	February 28, 2020	Approval location	Online
Drug/Medical Device Registration Classification	Not applicable	Approval mode	<input type="checkbox"/> Conference approval <input checked="" type="checkbox"/> Quick approval
Approval committee	Weirong Chen , Shasha Pan		
Submit materials	1. Application form for Ethical Approval, 20190618; 2. Application report for Ethical Approval, 20190618; 3. Summary for study protocol, 20190724; 4. Study protocol, Version 1.0, 20190724; 5. Consent form, 20190724; 6. Case Report Form, 20190724; 7. Questionnaire.		
Approval opinions	According to the tenets of the Declaration of Helsinki, International ethical guidelines for human biomedical research, and Ethical review method of biomedical research involving human which published by Good Clinical Practices, Ethics committee of the Zhongshan Ophthalmic Center approved conducting the clinical trial (Study protocol, Version 1.0, 20190724; Consent form, Version 1.0, 20190724).		
Regularly track review frequency	Please submit a follow-up review report according to the ethical review workflow requirements of Zhongshan Ophthalmic Center before June 19, 2020.		
Validity of ethical approval	From August 21, 2019 to July 19, 2020 (apply for extension when necessary)		
Contacts	Yanjie Yan		
Chairman	Xiaofeng Lin	Telephone	020-66610729
Ethics committee	Ethics committee of the Zhongshan Ophthalmic Center, Sun Yat-sen University		
Date	August 21, 2019		