

Well_C

Category	Enterprise Creation
○ Corporation (Preliminary Enterprise)	Well_C
○ Representative	IN KYUNG PARK
○ Establishment year	2020.
○ Specialized Field	Laser Refractive Surgery(Ophthalmology)
○ Address	41-1Ro, Kang Seo Gu, Busan, Korea
○ Home page	- Homepage: wellc.kr
○ Enterprise Brief Introduction	In order to run the program service business, we developed laser software to correct corneal distortion. This software is produced to be mounted to vision correction laser.
○ Product and Pipeline Introduction	[vision up] - Cornea ablation planning software for corneal shape correction.
○ Patent and Certification, Licensing, Thesis, Investment status, etc.	<p>1. <u>Physiological Monitoring Device</u>. (GMP 2nd grade)</p> <p>2. Patent① Machine-Readable Medium, Keratotomy system, And keratotomy system) KR. EP 3275410, JP 6616839), US 10596039, ZL 201580077578.X)</p> <p style="padding-left: 40px;">Patent②-LASER CORNEAL PHOTOABLATION METHOD AND SYSTEM FOR TREATING DRY EYE DISEASE(KR10-2021-0011416)</p> <p>3 SCI papers.</p> <p>① Laser asymmetric ablation method to improve corneal shape_ JoseAlberto Rodriguez Agudo 외.. Lasers In Medical Science. P01-201911-21-005</p> <p>② Comparison between Surgical Outcomes of LASIK with and without Laser Asymmetric Keratectomy to Avoid Conventional Laser Refractive Surgery Adverse Effects _Scientific Reports.</p> <p>③ P01-202001-21-005. Comparison of Surgical Outcomes of Laser Refractive Surgery(LRS) Alone and LRS with Laser Asymmetric Keratectomy in Patients with Myopia_Medicine</p>