

Reference Articles

Lithium Disilicate Glass-ceramic Blocks & Disks

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VER. 01

Journal (Date)	Title	No.	Impact Factor
Restorative Dentistry & Endodontics (2013.08.23)	Flexural strength and microstructure of two lithium disilicate glass ceramics for CAD/CAM restoration in the dental clinic	1-1	-
대한치과재료학회지 (2014.05.17)	CAD/CAM 수복에 사용되는 리튬 다이실리케이트 세라믹의 물리/기계적 특성과 미세구조	2-2	-
Applied Sciences (2019.04.29)	Comparative Study of the Trueness of the Inner Surface of Crowns Fabricated from Three Types of Lithium Disilicate Blocks	3-4	2.83
Operative Dentistry	Influence of Computer-aided Design/Computer-aided Manufacturing Diamond Bur Wear on Marginal Misfit of Two Lithium Disilicate Ceramic Systems	4-5	2.44
대한치과보철학회지(2020.10)	단일 도재 수복물의 가공 정밀도가 변연 및 내면 적합도에 미치는 영향	5-6	-
Applied Sciences (2020.0309)	Effects of Trueness and Surface Microhardness on the Fitness of Ceramic Crowns	6-7	2.83
The Journal of Prothetic Dentistry (2021.12.31)	Fatigue resistance of anterior monolithic crowns produced from CAD-CAM materials: An in vitro study	7-8	3.43
Odontology (2019.09.28)	Evaluation of fracture strength for single crowns made of the different types of lithium disilicate glass-ceramics	8-3	2.63