

References

As of 30 March, 2020



GC Initial LRF
B L O C K
Leucite reinforced glass
ceramic CAD/CAM block



GC



GC Initial LRF BLOCK Leucite reinforced glass ceramic CAD/CAM block

1. Edge Chipping Resistance of Glass Ceramic Block for CAD/CAM. K. Kato et al. J Dent Res Vol 99 (Spec Iss A): 0083, <https://iadr2020.zerista.com/event/member/676580>, 2020
2. Wear resistance of CAD/CAM glass ceramic blocks. T. Hoshino et al. J Dent Res Vol 99 (Spec Iss A): 1823, <https://iadr2020.zerista.com/event/member/677583>, 2020
3. In vitro Surface Roughness of Novel Lithium Silicate CAD/CAM Material. A. Valcanaia. J Dent Res Vol 99 (Spec Iss A): 1827, <https://iadr2020.zerista.com/event/member/677587>, 2020

Articles in Dental magazines

1. CFAO : les matériaux accessibles. Partie 1 – Matériaux usinables : les céramiques vitreuses. H.F. Chabouis, S. Le Goff, S. Marniquet & C. Moussally. BioMatériaux Cliniques, Vol. 1 – n°2 octobre 2016, pp. 44-52.
2. Material choices for CAD/CAM Dentistry. Sameer Puri. DentistryToday.com, February 2018
- 3.