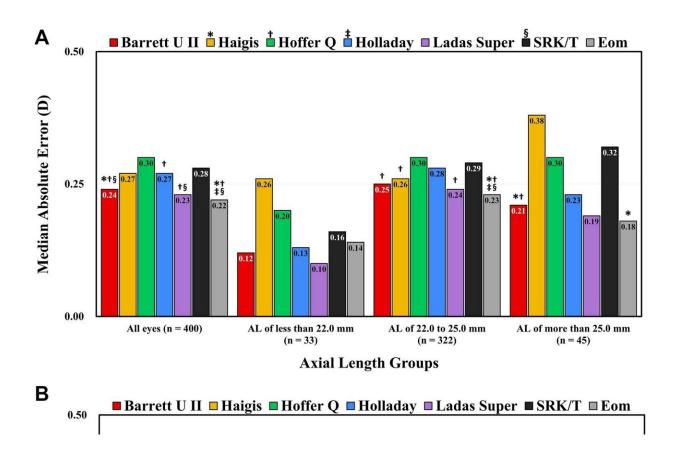


Researcher develops Korea's first modified intraocular lens power selection method

August 7 2024



The median absolute error (A) and mean absolute error (B) of the axial length groups, calculated by the Barrett Universal II, Haigis, Hoffer Q, Holladay 1, Ladas Super, SRK/T, and Eom formulas. An asterisk (*) indicates a P value

Citation: Researcher develops Korea's first modified intraocular lens power selection method (2024, August 7) retrieved 7 August 2024 from https://medicalxpress.com/news/2024-08-korea-intraocular-lens-power-method.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.