Axial Eye Length Prediction Calculator

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Calculate Future AEL   body { font-family: Arial, sans-serif; margin: 20px; padding: 20px; max-width: 1000px; } reference { font-family: Arial, sans-serif; font-size: 12px; font-weight: normal; } h2 { color: #333; } label { font-weight: bold; } input, button { margin-top: 5px; padding: 8px; font-size: 16px; } p { font-size: 18px; font-weight: bold; color: blue; margin-top: 10px; }

Calculate Future Axial Length at Age 20

Enter Current Axial Eye Length (mm):

Enter Current Age in years (minimum age 2, maximum 20):

Calculate

[Adapted from: Trivedi RH et al. A Model to Predict Postoperative Axial Length in Children Undergoing Bilateral Cataract Surgery with Primary Intraocluar Lens Implantation. Am J Ophthalmol. 2019;206:228-234.](#)

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[cataract](#), [calculator](#)

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