

EFFECTIVENESS OF TREATMENT OPTIONS FOR Open-Angle GLAUCOMA

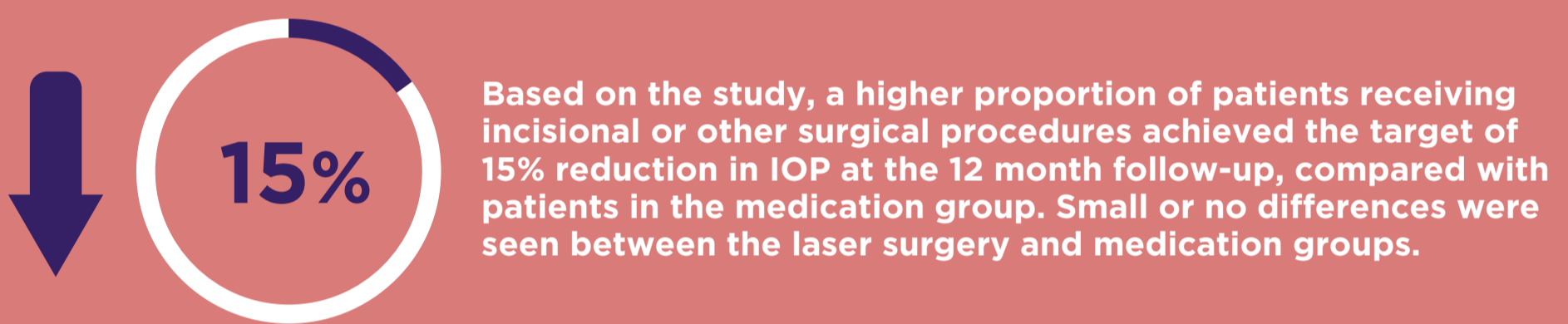
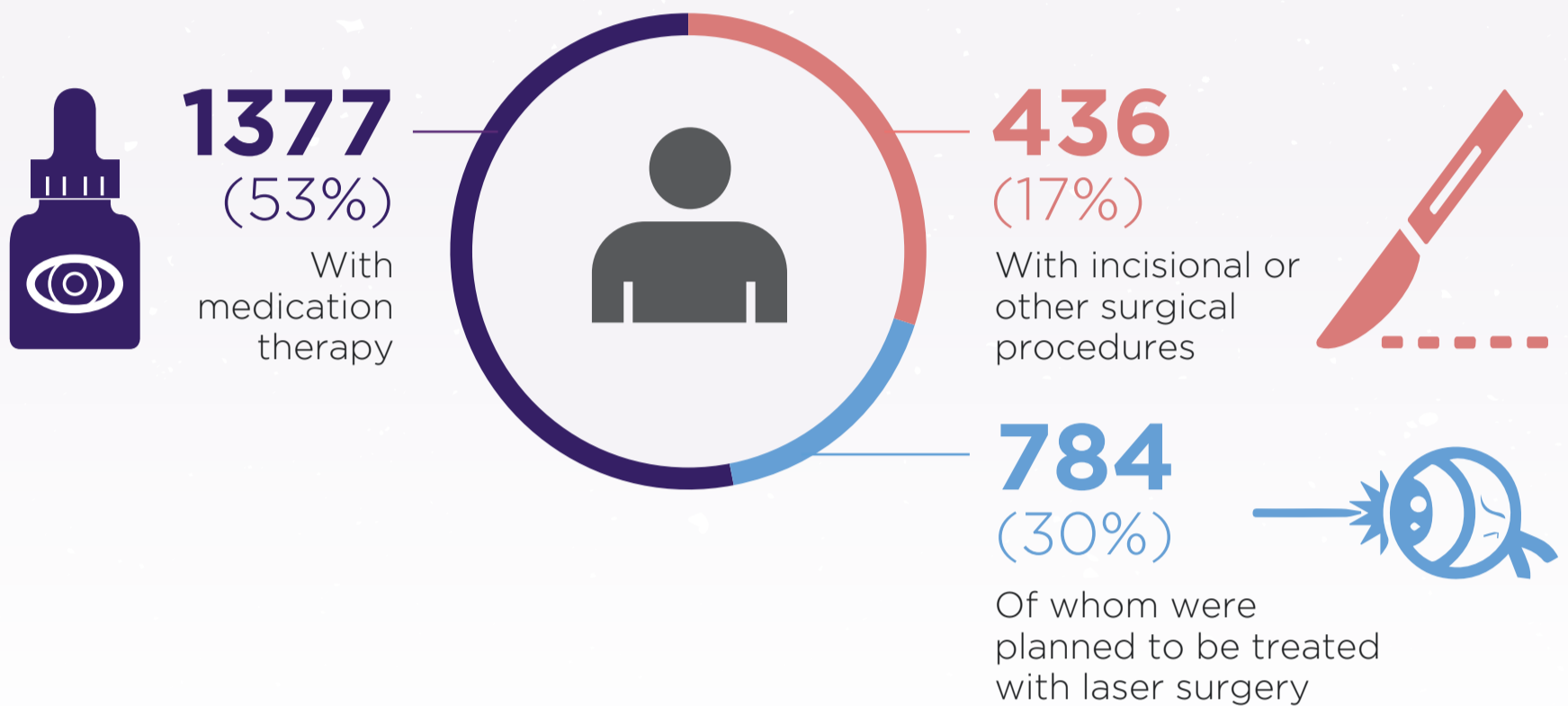
Despite several clinical trials on the effectiveness of medical treatment on the management of glaucoma, additional research is needed to determine the effectiveness of each treatment.



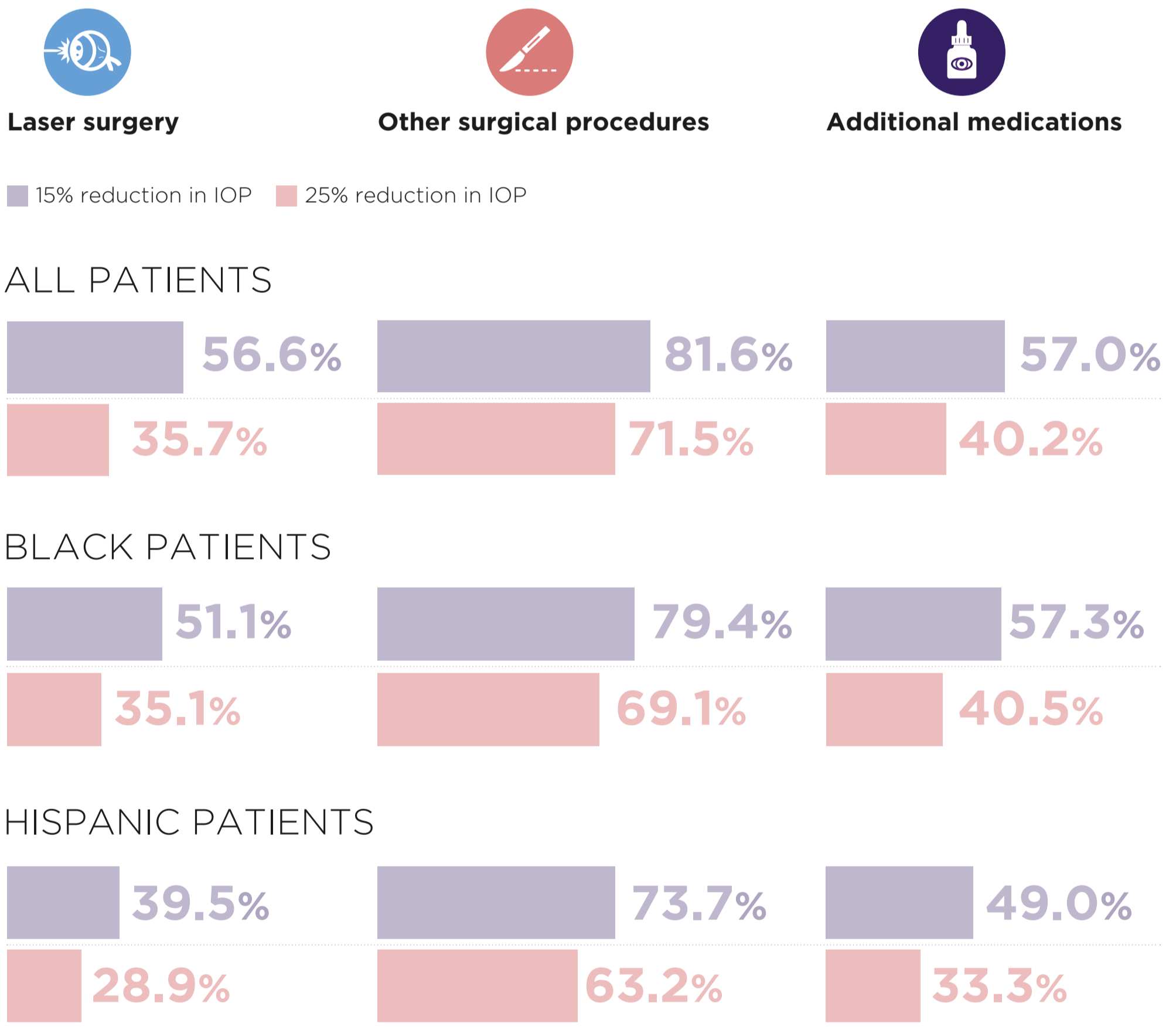
The RiGOR study compared the effectiveness of medications, laser surgery, and incisional and/or other surgery in patients with open-angle glaucoma who were seen at follow-up periods of 3, 6 and 12 months after treatment.

To assess the effectiveness, the primary study end-point was the reduction in IOP of 15% or more at the 12-month mark, which is considered an indicator of success...

A TOTAL OF 2597 ELIGIBLE PATIENTS WERE ENROLLED:

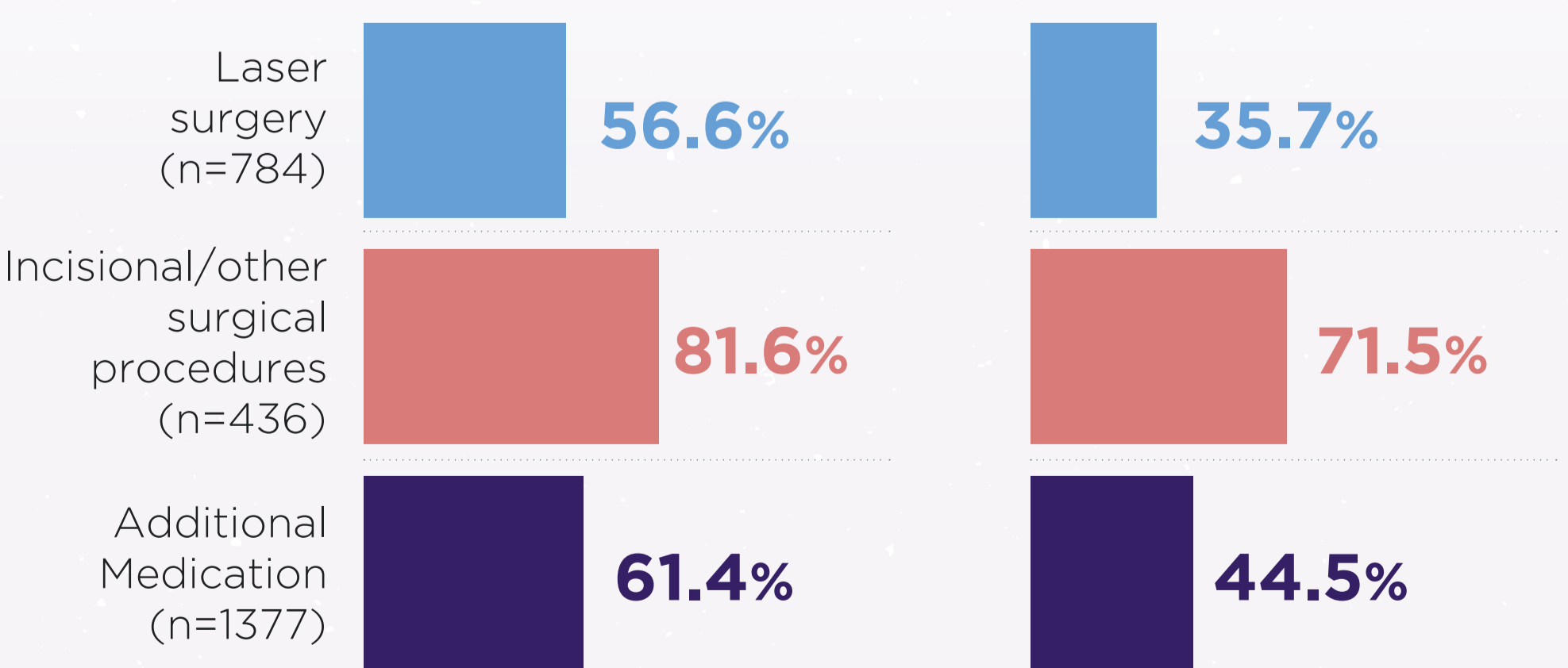


PERCENTAGE OF PATIENTS ACHIEVING REDUCTION IN INTRAOCULAR PRESSURE



REDUCTION IN IOP OF 15% OR MORE FROM BASELINE

REDUCTION IN IOP OF 25% OR MORE FROM BASELINE



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Anne L. Coleman, Flora C. Lum, Priscilla Velentgas, Zhaohui Su, and Richard E. Gliklich. "Impact of Treatment Strategies for Open Angle Glaucoma on Intraocular Pressure: The RiGOR Study." Journal of Comparative Effectiveness Research 5.1 (2016): 87-98.