

Bibliography

Ahmed IIK, Fea A, Au L, et al. [A prospective randomized trial comparing hydrus and iStent microinvasive glaucoma surgery implants for standalone treatment of open-angle glaucoma: The COMPARE study.](#) *Ophthalmology*. 2020;127(1):52-61. Accessed December 5, 2022.

American Academy of Ophthalmology. [Fact sheet: Coding for iStent, iStent inject and hydrus.](#) Published September 2022. Accessed December 5, 2022.



Fact Sheet Coding
for iStent, iStent inject

American Academy of Ophthalmology. [Fact sheet: Goniotomy.](#) Published August 2, 2022. Accessed December 5, 2022.

AMA CPT® Assistant. Coding clarification: Reporting goniotomy (65820). August 2022;(8).



CPTA August 2022
Coding Clarification R

Esfandiari H, Chen S, Loewen R, et al. [Ab-interno trabecular meshwork incision, ablation, and disruption.](#) 2019. Accessed December 5, 2022.

Fechtner RD, Voskanyan L, Vold SD, et al. [Five-year, prospective, randomized, multi-surgeon trial of two trabecular bypass stents versus prostaglandin for newly diagnosed open-angle glaucoma.](#) *Ophthalmology Glaucoma*. 2019;2:156-166. Accessed January 10, 2023.

Healey PR, Clement CI, Kerr NM, Tilden D, Aghajanian L. [Standalone iStent trabecular micro-bypass glaucoma surgery: A systematic review and meta-analysis.](#) *J Glaucoma*. 2021;30(7):606-620. Accessed January 10, 2023.

Katz LJ, Erb C, Guillamet AC, et al. [Long-term titrated IOP control with one, two, or three trabecular micro-bypass stents in open-angle glaucoma subjects on topical hypotensive medication: 42-month outcomes.](#) *Clinical Ophthalmology*. 2018;12:255-262. Accessed December 5, 2022.

Lee JH, Ma AK, Warren JL, Teng CC. [Impact of iStent micro-bypass shunt on medicare part b glaucoma surgical expenditure.](#) *Ophthalmology Glaucoma*. 2021;4(2):131-138. Accessed December 5, 2022.

Manning D. [Real-world case series of iStent or iStent inject trabecular micro-bypass stents combined with cataract surgery.](#) *Ophthalmol Ther*. 2019;8:549–561. Accessed December 5, 2022.

Paletta Guedes RA, Gravina DM, Paletta Guedes VM, Chaoubah A. [Two-year comparative outcomes of first- and second-generation trabecular micro-bypass stents with cataract surgery.](#) *Clinical Ophthalmology*. 2021;15:1861–1873. Accessed December 5, 2022.

Paletta Guedes RA, Gravina DM, Paletta Guedes VM, Chaoubah A. [Standalone implantation of 2–3 trabecular micro-bypass stents \(iStent inject ± iStent\) as an alternative to trabeculectomy for moderate-to-severe glaucoma.](#) *Ophthalmol Ther*. 2022;11:271–292. Accessed December 5, 2022.

Sarkisian SR, Grover DS, Gallardo M, et al. [Effectiveness and safety of istent infinite trabecular micro-bypass for uncontrolled glaucoma.](#) *Journal of Glaucoma*. 2022; Publish Ahead of Print. Accessed December 5, 2022.