

Supplementary Table 1. Diagnosis, procedure, and treatment codes used in the study.

Diagnosis Description	ICD9	ICD10
Angle closure with glaucoma	365.2*	H40.2*
Anatomical narrow angle, angle closure without glaucoma	365.02, 365.06	H40.03*, H40.069
Age-related cataract	366.*	H25.*
Pseudophakia	V43.1	Z96.1
In-office Procedures		
	CPT	
Gonioscopy	92020	
Laser peripheral iridotomy	66761	
Iridoplasty	66762	
Glaucoma Surgeries		
	CPT	
Surgical iridotomy	66500, 66505	
Surgical iridectomy	66625, 66630	
Lens extraction / Cataract surgery	66850, 66852, 66920, 66930, 66940, 66982, 66983, 66984	
Goniosynechiolysis	65865	
Trabeculectomy	66170, 66172	
Aqueous shunt with or without graft	66179, 66180	
Cyclophotocoagulation	66710, 66711	
Drops		
	AHFS Classification Code	
Alpha agonists	52400400	
Beta blockers	52400800	
Carbonic anhydrase inhibitors	52401200	
Miotics	52402000	
Prostaglandin analogs	52402800	
Antiglaucoma agent, misc	52409200	

ICD9 = International Classification of Diseases, Ninth Revision codes; ICD10 = International Classification of Diseases, Tenth Revision codes; CPT = Current Procedural Terminology; AHFS = American Hospital Formulary Service.