

Acronyms

A/V	Arteriole to venule ratio	EHR	Electronic health records
AC	Anterior chamber	EOG	Electro-oculogram
ACC	Anterior cortical cataract	EOM	Extraocular motility or extraocular muscle
ACG	Angle closure glaucoma	EP	Esophoria
AG	Amsler Grid	ERG	Electro-retinogram
AION	Anterior ischemic optic neuropathy	ERM	Epi-retinal membrane
ARMD	Age-related macular degeneration	ET	Esotropia
APD	Afferent pupillary defect	F/U	Follow-up
AR	Anti-reflective coating	FANG	Fluorescein angiogram
ASA	Aspirin	FC	Finger counting
ATs	Artificial tears	FDT	Frequency Doubling Technology
BCVA	Best Corrected Visual Acuity	FI	Sodium Fluorescein
BF	Bifocal	FMH	Family medical history
BIO	Binocular indirect ophthalmoscopy	FOH	Family ocular history
BP	Blood pressure	FTW	Full time wear
BRAO	Branch retinal artery occlusion	GAT	Goldmann applanation tonometry
BRVO	Branch retinal vein occlusion	GBE	Glaucoma baseline evaluation
BVE	Binocular Vision Evaluation	GCA	Giant cell arteritis
C/D	Cup to Disc	GCC	Ganglion cell complex
CB	Ciliary Body	GLC	Glaucoma
CC	With correction	GPC	Giant papillary conjunctivitis
CHA	Compound hyperopic astigmatism	GPE	Glaucoma progress
CHRPE	Congenital hypertrophy of the Retinal Pigment Epithelium	GSE	Glaucoma suspect evaluation
CLs	Contact Lenses	Gts	Drops
CMA	Compound myopic astigmatism	HA	Headaches
CME	Cystoid macular edema	HFA	Humphrey Field Analyzer
CN	Cranial Nerve	HM	Hand motion
CNV/ CNVM	Choroidal neovascular membrane	HRT	Heidelberg Retinal Tomography
CRAO	Central retinal artery occlusion	HTN	Hypertension
CRVO	Central retinal vein occlusion	Hx	History
CSC	Central Serous Chorioretinopathy	Hypp	Hyperphoria
CT	Cover test	IO	Inferior oblique
CVA	Cerebrovascular accident	IOL	Intraocular lens
CWS	Cotton wool spot	IOP	Intraocular pressure
Cyl	Cylinder	IR	Inferior rectus
D/C	Discontinue	IRMA	Intraretinal microvascular abnormalities
D	Diopter	K	Keratometry
DDx	Differential diagnosis	KCS	Keratoconjunctivitis sicca
DFE	Dilated fundus examination	KP	Keratic precipitates
DM	Diabetes Mellitus	LP	Light perception or light projection
DME	Diabetic macular edema	LPI	Laser peripheral iridotomy
DO	Direct ophthalmoscopy	LR	Lateral rectus
DS	Diopter sphere	MA	Mixed astigmatism
DVA	Distance visual acuity	MC	Myopia Control
DWP	Discussed with patient	MF	Multifocal



MGD	Meibomian gland dysfunction	PVD	Posterior vitreous detachment
MN	Medically necessary	QD/BID/ TID/QID	1-4x/day
MR	Medial rectus	QHS	Every night
MRD	Margin to Reflex distance	RA	Rheumatoid arthritis
MS	Multiple sclerosis	RD	Retinal detachment
NCT	Non-contact tonometry	RT	Retinal tear
NLP	No light perception	RGP	Rigid Gas Permeable
NPA	Near point of accommodation	RK	Radial keratotomy
NPC	Near point of convergence	RNFL	Retinal nerve fiber layer
NPDR	Non-proliferative diabetic retinopathy	ROI	Release of information
NRA	Negative relative accommodation	ROS	Review of Systems
NSC	Nuclear sclerotic cataract	RP	Retinitis pigmentosa
NTG	Normal tension glaucoma	RPE	Retinal pigment epithelium
NVA	Near visual acuity	RTC	Return to clinic
NVD	Neovascularization of the disc	Rx	Prescription
NVE	Neovascularization elsewhere	sc	Without correction
NVI	Neovascularization of the iris	SHA	Simple hyperopic astigmatism
OCT	Optical coherence tomography	SL	Schwalbe's line
OD	Right eye	SLE	Slit lamp examination
ONH	Optic nerve head	SLT	Selective laser trabeculoplasty
ORA	Ocular Response Analyzer	SMA	Simple myopic astigmatism
OS	Left eye	SO	Superior oblique
OTC	Over the counter	SPK	Superficial punctate keratitis
OU	Both eyes	SR	Superior rectus
PAL	Progressive addition lenses	SRx	Spectacle prescription
PAS	Peripheral anterior synechiae	SS	Scleral spur
PCIOL	Posterior chamber intraocular lens	STAE	Strabismus/Amblyopia Evaluation
PCC	Posterior cortical cataract	SV	Single vision
PCE	Primary care exam	SVD	Single vision distance
PCN	Penicillin	SVN	Single vision near
PCO	Posterior capsular opacification	SVP	Spontaneous venous pulse
PD	Interpupillary distance	Sx	Symptoms
PDR	Proliferative diabetic retinopathy	TBUT	Tear break up time
PDS	Pigment dispersion syndrome	TF	Trifocal
PE	Progress evaluation	TIA	Transient ischemic attack
PEX	Pseudoexfoliation	TM	Trabecular meshwork
PF	Preservative free	TTN	To the nose
PFATs	Preservative-free artificial tears	Tx	Treatment
NPATs	Non-preserved artificial tears	VA	Visual acuity
PH	Pinhole	VEP	Visual evoked potential
PHI	Protected Health Information	VF	Visual field
PMH	Personal medical history	VIPE	Visual Information Processing Evaluation
POAG	Primary open angle glaucoma	VT	Vision therapy
POH	Personal ocular history	WNL	Within normal limits
Poly	Polycarbonate	WWOP	White without pressure
PRA	Positive relative accommodation	XP	Exophoria
PRN	as needed	XT	Exotropia
PRP	Pan retinal photocoagulation		
PSC	Posterior subcapsular cataract		