

Common Ophthalmic Abbreviations

Α	Applanation Tensions
a.c.	Before Meals
AACG	Acute Angle Closure Glaucoma
Abd	Abduction,Turn Out
AC	Allen Cards
Acc	Accommodation
ACG	Angle Closure Glaucoma
Add	Adduction, Turn In, Addition
AGFX	Air Gas Fluid Exchange
AION	Acute Ischemic Optic Neuropathy
ALN	Allen Pictures
ALP	Argon Focal Laser
ALT	Argon Laser Trabeculoplasty
AMD	Age Related Macular Degeneration (alternative)
APD	Afferent Pupillary Defect
ARC	Abnormal Retinal Correspondence
ARMD	Age Related Macular Degeneration
ARN	Acute Retinal Necrosis
ASC	Anterior Subcapsular Cataract
AT	Artificial tears
В	Bilateral
b.i.d. or b.d.	Twice Daily
BCVA	Best Corrected Visual Acuity
BD	Base Down
BI	Base In
BILT IOOA	Bilateral Inferior Oblique Over Action
BLR	Bilateral Lateral Rectus
BMR	Bilateral Medial Rectus
ВО	Base Out
BOT	No Tears or Breaks in Retina
BRAO	Branch Retinal Artery Occlusion
BRVO	Branch Retinal Vein Occlusion
BSL	Bandage Soft Contact Lens
BU	Base Up
C/D	Cup to Disc Ratio
C/O	Complications
c/o	Complain of

CACG	Chronic Angle Closure Glaucoma
Cat	Cataract
СВ	Ciliary Body
CC	Cortical Clouding, Cataract
СС	With Correction
CE/IOL	Cataract Extraction with Implant of Intraocular Lens
CELCT	Cell Count
CF	Counting Fingers
CHBL	Check / Change / Bandage Lens
CL	Contact Lens
CL THERA	Contact Lens Therapeutic Contacts
CME	Cystoid Macular Edema
CMV	Cytomegalovirus
CNVM	Central Neovascular Membrane
COAG	Chronic Open Angle Glaucoma
CORAB	Corneal Abrasion
CPC	Cyclophotocoagulation
СРМ	Continue Present Management
CRA	Chorioretinal Atrophy
CRAO	Central Retinal Artery Occlusion
CRVO	Central Retinal Vein Occlusion
CS	Cortical Spokes
CSDME	Clinically Significant Diabetic Macular Edema
CSM	Central, Steady, Maintained
CSME	Clinically Significant Macular Edema
CSR	Central Serous Retinopathy
СТ	Cover Test
D	Diopter
D&Q	Deep and Quiet
D/C	Discontinue
d/c	Discharge
DD	Disc Diameters
DFE	Dilated Fundus Exam
DM	Diabetes Mellitus
DME	Diabetic Macular Edema
DMR	Double Maddox Rod
DMVP	Disc, Macula, Vessels, and Periphery

^{*}This list is not inclusive of all medical abbreviations used by the physicians and medical personnel of the Spokane Eye Clinic, but the most commonly used acronyms have been referenced.



Common Ophthalmic Abbreviations

DCEK	Endath dial Varataniastry
DSEK	Endothelial Keratoplasty
dVA	Distance Visual Acuity
E	Esophoria
E	Endolaser
E (Circled)	Erythromycin
E(T)	Intermittent Esotropia Distance
E'	Esophoria at Near
E'(T)	Intermittent Esotropia at Near
E'(t)	Intermittent Esotropia at Near
ECP	Endoscopic Cyclophotocoagulation
EDTA	Chemical Removal of Calcium Deposits
EOM	Extraocular Movement
EOM	Extraocular Muscle
EOMB	Extraocular Muscle Balance
ERM	Epiretinal Membrane
ET	Esotropia for Distance
ET'	Esotropia for Near
EUA	Exam under Anesthesia
F+F	Fix and Follow
F/U	Follow-up
FA	Fluorescein Angiography
FB	Foreign Body
FHx	Family History
Flt	Flat
FTMH	Full Thickness Macular Hole
Fuchs	Fuchs Endothelial Corneal dystrophy
GDX	Diagnostic Glaucoma Test
gl	Glasses
GLC	Glaucoma
GLREF	Glasses Refraction
GRREM	Growth Removal
GT	Glasses trouble
gtt(s)	Drop(s)
GVF	Goldman Visual Field
H/O	History of
HFH	Holy Family Hospital
НМ	Hand Movements or Hand Motion

HSV	Herpes Simplex Virus
HZV	Herpes Zoster Virus
HVF	Humphrey Visual Field
I	Indirect Laser
i.c.	Between Meals
I.P.D.	Interpupillary Distance
10	Inferior Oblique
IMG	Inspissateed Meibomian Glands
INT-REQ	Interpreter Requested
IO	Inferior Oblique (Muscle)
IOAI	Intraocular Avastin Injection
IOFB	Intraocular Foreign Body
IOLI	Intraocular Lucentis Injection
IOOA OU	Inferior Oblique Over Action Both Eyes
IOP	Intraocular Pressure
IOSI	Intraocular Steroid Injection
IR	Inferior Rectus Muscle
J1,J2,J3 etc.	Test Types for Reading Vision
JRA	Juvenile Rheumatoid Arthritis
KC	Keratoconus
KCS	Keratoconjunctivitis Sicca
KP	Keratic Precipitates
L & A	Light and Accommodation
L Hypo	Left Hypotropia
L/M	Left Message
LGS	Lissamine Green Stain
LH	Lid Hygiene
LH	Left Hyperphoria
LHT	Left Hypertropia
LIO	Laser Indirect Ophthalmoscopy
LKP	Lamellar Keratoplasty
LMTCB	Left Message to Call Back
LOE	Loss of Eye
LOV	Loss of Vision
LP	Light Perception
LPI	Laser Peripheral Iridotomy
LR	Lateral Rectus (Muscle)

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Common Ophthalmic Abbreviations

LTG Low Tension Glaucoma LTP Laser Trabeculoplasty LWLID Lower Lid Evaluation M Membrane Dissection MACCK Macular Degeneration Check MACEV Macular Degeneration Evaluation MDF Map Dot Finger Print Corneal Dystrophy MH Macular Hole Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct NLD New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes O2 Oxygen	LR	Lateral Rectus
LWLID Lower Lid Evaluation M Membrane Dissection MACCK Macular Degeneration Check MACEV Macular Degeneration Evaluation MDF Map Dot Finger Print Corneal Dystrophy MH Macular Hole Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct NPD New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVD Neovascularization of Disc NVE Neovascularization of Iris OU Both Eyes	LTG	Low Tension Glaucoma
M Membrane Dissection MACCK Macular Degeneration Check MACEV Macular Degeneration Evaluation MDF Map Dot Finger Print Corneal Dystrophy MH Macular Hole Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct NLD Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVD Neovascularization of Disc NVE Neovascularization of Iris OU Both Eyes	LTP	Laser Trabeculoplasty
MACCK Macular Degeneration Check MACEV Macular Degeneration Evaluation MDF Map Dot Finger Print Corneal Dystrophy MH Macular Hole Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct NLD Nasolacrimal Duct NLD New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Tension Glaucoma NV Neovascularization NVO Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	LWLID	Lower Lid Evaluation
MACEV Macular Degeneration Evaluation MDF Map Dot Finger Print Corneal Dystrophy MH Macular Hole Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct NLD Nasolacrimal Duct NLD New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Tension Glaucoma NV Neovascularization NVD Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascular Glaucoma NVI Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	М	Membrane Dissection
MDF Map Dot Finger Print Corneal Dystrophy MH Macular Hole Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct Obstruction NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	MACCK	Macular Degeneration Check
MH Macular Hole Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct Obstruction NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV Neovascularization of Disc NVE Neovascularization elsewhere NVG Neovascularization of Iris OU Both Eyes	MACEV	Macular Degeneration Evaluation
Mod. Moderate MR Medial Rectus Muscle MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct Obstruction NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	MDF	Map Dot Finger Print Corneal Dystrophy
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MVA Motor Vehicle Accident N Spokane Eye Clinic - North Clinic Office N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct Obstruction NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVD Neovascularization Elsewhere NVG Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	Mod.	Moderate
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N5, N6etc. Test Types for Near Vision NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct Obstruction NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVO neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	MVA	Motor Vehicle Accident
NAG Narrow Angle Glaucoma ne rep. Do Not Repeat ni No Improvement NI, nl Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct Obstruction NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	N	Spokane Eye Clinic - North Clinic Office
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NI, nI Normal NLD Nasolacrimal Duct NLD Nasolacrimal Duct Obstruction NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	ne rep.	Do Not Repeat
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NLDO Obstructed Nasolacrimal Duct NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization elsewhere NVG Neovascular Glaucoma NVI Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NLD	Nasolacrimal Duct
NP New Patient NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NLD	Nasolacrimal Duct Obstruction
NPA Near Point of Accommodation NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascularization of Iris OU Both Eyes	NLDO	Obstructed Nasolacrimal Duct
NPC Near Point of Convergence NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NP	New Patient
NPDR Non-proliferative Diabetic Retinopathy NR Non-reactive NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NPA	Near Point of Accommodation
NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NPC	Near Point of Convergence
NRC Normal Retinal Correspondence NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NPDR	Non-proliferative Diabetic Retinopathy
NS Nuclear Sclerosis, Cataract NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NR	Non-reactive
NTG Normal Tension Glaucoma NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NRC	Normal Retinal Correspondence
NV Neovascularization NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NS	Nuclear Sclerosis, Cataract
NV or nVA Near Vision NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NTG	Normal Tension Glaucoma
NVD Neovascularization of Disc NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NV	Neovascularization
NVE Neovascularization Elsewhere NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NV or nVA	Near Vision
NVG Neovascular Glaucoma NVI Neovascularization of Iris OU Both Eyes	NVD	Neovascularization of Disc
NVI Neovascularization of Iris OU Both Eyes	NVE	Neovascularization Elsewhere
OU Both Eyes	NVG	Neovascular Glaucoma
<u> </u>	NVI	Neovascularization of Iris
O2 Oxygen	OU	Both Eyes
	02	Oxygen

OAG	Open Angle Glaucoma
ОСТ	Ocular Coherence Tomography
oculent	Eye Ointment
OD	Right Eye
OHT	Ocular Hypertension
ON	Optic Nerve
ONH	Optic Nerve Head
Or, Orx	Over-Refraction
ORB	Orb Scan
OS	Left Eye
ОТ	Ocular Tension
p.c.	After Meals
P.D.	Pupillary Distance
PBK	Pseudophakic Bullous Keratopathy
PC haze	Posterior Capsular Haze
PCP	Primary Care Physician
PCT	Prism Cover Test
PD	Prism Diopter
PDG	Pigment Dispersion Glaucoma
PDR	Proliferative Diabetic Retinopathy
PDS	Pigmentary Dispersion Syndrome
PDT	Photodynamic Therapy
PED	Pigment Epithelial Detachment
PFO	Perfluoron
PG	Pigmentary Glaucoma
PH	Pinhole
PI	Peripheral iridectomy/iridotomy
PK	Corneal Graft (Penetrating Keratoplasty)
PMF	Premacular Fibrosis
PO or per os	Orally, by Mouth
POAG	Primary Open Angle Glaucoma
PP	Pars Planitis
PPV	Pars Plana Vitrectomy
PPVD	Painless Progressive Decrease of Vision
PR	Pneumatic Retinopexy
PRN	As Needed
PRP	Pan Retinal Photocoagulation

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PSC	Posterior Subcapsular Cataract
PV	Preservision
pvtoric	PureVision Toric
PXE	Pseudoexfoliation
PXF	Pseudoexfoliation
PXFG	Pseudoexfoliative Glaucoma
q.2h.	Every 2 Hours
q.h.	Every Hour
q.i.d.	Four Times Daily
q.s.	Quantity Sufficient
qd	Daily, Once a Day
qhs	Nightly
qo	Every Other
R Hypo	Right Hypotropia
R/B/MO	Risk/Benefits/Management Options
r/o	Rule Out
R/S	Reschedule
RA	Rheumatoid Arthritis
RAPD	Relative Afferent Pupillary Defect
RD	Retinal Detachment
RECK	Recheck
RECKO	Recheck and Orthoptic Exam
REF	Refraction
RH	Right Hyperphoria
RHT	Right Hypertropia
RK	Radial Keratotomy
Rnd	Round
ROP	Retinopathy of Prematurity
RP	Retinitis Pigmentosa
RPE	Retinal Pigmentary Changes
RPE	Retinal Pigment Epithelium
RT	Retinal Tear
RUSRI	Rust Ring
RWC	Rockwood Clinic
S	Spokane Eye Clinic - South Clinic Office (Main Office)
S/P	Status Post
SB	Scleral Buckle

SC	Without Correction
SCH	Subconjunctival Hemorrhage
SEC	Spokane Eye Clinic
SESC	Spokane Eye Surgery Center
SHMC EXM	Sacred Heart Laser Exam
Sihi	Silicone Hydrogel
Sihy	Silicone Hydrogel
SiO	Silicone IOL
sl	Slight
sl66	Soflens 66
SLE	Slit Lamp Exam
SLT	Selective Laser Trabeculoplasty
SN	Snellen Letters
SO	Superior Oblique Muscle
SOC	Spokane Optical Company
sol	Solution
SPK	Superficial keratitis
SR	Superior Rectus Muscle
SRF	Subretinal Fluid
SRN	Sub Retinal Neovascularization
SS	Scleral Spur
ST	Schiotz tension
stat.	At Once
STK	Subtenons Kenalog Injection
Sub heme	Subconjunctival Hemorrhage
Sx	Surgery
Т	Tension (Pressure)
T & C	Thin and Clear
t.i.d.	Three Times Daily
TAC	Teller Acuity Cards
Тарр	Pressure by Applanation
TBU	Tear Break Up
TEARDUCT	Tear Duct Evaluation
TM	Trabecular Meshwork
Tono	Tonometer Pressure Check
topo	Topography
Tr, tr	Trace

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Common Ophthalmic Abbreviations

Г	
Trab	Trabeculectomy
TRD	Traction Detachment
Ttono	Pressure by Tonopen
Тх	Treatment
U/S	Ultrasound
um	Micron
Ung	Ointment
UPLID	Upper Lid Evaluation
US	Ultrasound
V	Spokane Eye Clinic - Valley Clinic Office
V, Va,VA	Vision or Visual Acuity
V, Vit	Vitrectomy
V2	Vigamox Vexol
VA COMP	VA Comp & Pension
VAc or VAcc	Visual Acuity with Correction
Vas or VAsc	Visual Acuity without Correction
VF	Visual Field
VM	Voicemail
VMC	Valley Medical Center
VMT	Vitreomacular Traction
W	Wearing
W/U	Systemic Workup
W4D	Worth 4 Dots
WAVE	Wave Scan
WC	Warm Compress
Х	Exophoria for Distance
X(T)	Intermittent Exotropia Distance
X(t)	Intermittent Exotropia Distance
X'	Exophoria at Near
X'(t)	Intermittent Exotropia at Near
XΤ	Exotropia at Near
XP	Exophoria
XT	Exotropia
YAG	Yytrium Aluminum Garnet Laser

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