



VISION CARE SERVICES

Student Health Services at Santa Rosa Junior College

Optometry Resources (for those with uncomplicated need for corrective lenses)

An optometrist is a professional trained to provide primary eye and vision care and improve vision with glasses, contact lenses, etc. An optometrist is an O.D. (Doctor of Optometry), not a physician

Currently Accepts Medi-Cal

Rohnert Park Optometric Center (established patients only)	(707) 584-1233 www.rohnertparkoptometriccenter.com
Santa Rosa Optometry Center	(707) 571-2020
Dr. Shipley and Associates	(707) 525-9920

Other Resources

Many individual optometry service providers are listed in the Yellow pages under “Optometrists”, where you may find one with a convenient location for you. The following listings are general providers of optometry services.

<i>You do not need to be a member to access this service.</i>	
Costco- Bradley I. Hall, O.D.P.C. 1900 Santa Rosa Avenue, Santa Rosa, CA	(707) 570-2418
Costco- Michael Dinh, O.D. 5901 Redwood Drive, Rohnert Park, CA	(707) 588-8656
Costco-Optical Department Provides lenses/frames <i>You or someone you know needs to be a member to access this service</i> https://www.costco.com/optical.html	(707) 578-3775

Petaluma Health Center 1179 N McDowell Blvd, Petaluma, CA	(707) 559-7500
Eyexam of California 2033 Santa Rosa Plaza, Santa Rosa, CA	(707) 544-0818
JC Penny Optical 800 Coddington S.C., Santa Rosa, CA	(707) 575-5061 www.jcpenneyoptical.com
Sears Optical 100 Santa Rosa Plaza, Santa Rosa, CA	(707) 571-5600 www.searsoptical.com
Dr. Lutz Office 868 Gravenstein Hwy N, Sebastopol, CA	(707) 823-7891
Zenni Optical	http://www.zennioptical.com/
California Vision Foundation Provides free optometry and eye glasses to those who qualify. Application on-line.	1-800-877-5738 http://www.californiavision.org/

For treatment of diseases of the eye, you will need an MD specializing in this, called an ophthalmologist. You may find these physicians in the Yellow Pages under “Physicians and Surgeons – Ophthalmology”