

## **Optometry fees**

## Effective 1 July 2023

Service Description	TAC Item Number	Maximun Payment Rate
Optometric Consultations		
Comprehensive Initial Consultation	10910	\$90.24
Referred Comprehensive Initial Consultation	10905	\$90.24
Comprehensive initial consultation by another practitioner within 24 months of a previous comprehensive consultation.	10907	\$45.16
Other comprehensive consultations	10912	\$90.24
Professional attendance of more than 15 minutes duration, where patient has new signs or symptoms, unrelated to earlier course of attention, requiring comprehensive reassessment within 24 months of initial consultation.	10913	\$90.24
Professional attendance of more than 15 minutes duration being the first in a course of attention where the patient has a progressive disorder (excluding presbyopia) requiring comprehensive reassessment within 24 months of initial consultation.	10914	\$90.24
Professional attendance of more than 15 minutes duration, being the first in a course of attention involving the examination of the eyes, with the instillation of a mydriatic, of a patient with diabetes mellitus requiring comprehensive reassessment.	10915	\$90.24
Brief initial consultation	10916	\$45.16
Subsequent consultation	10918	\$45.16
Contact lenses for specified classes of patients: patients with myopia of 5.0 dioptres or greater (spherical equivalent) in 1 eye.	10921	\$223.84
Contact lenses for specified classes of patients: patients with manifest hyperopia of 5.0 dioptres or greater (spherical equivalent) in 1 eye.	10922	\$223.84
Contact lenses for specified classes of patients: patients with astigmatism of 3.0 manifest hyperopia of 3.0 dioptres or greater in 1 eye.	10923	\$223.84
Contact lenses for specified classes of patients: patients with irregular astigmatism in either eye.	10924	\$282.52
Contact lenses for specified classes of patients: patients with anisometropia of 3.0 dioptres or greater.	10925	\$223.84
Contact lenses for specified classes of patients: patients with corrected visual acuity of 0.7 logMAR (6/30) or worse in both eyes.	10926	\$223.84

Contact lenses for specified classes of patients: patients for whom a wholly or segmentally opaque contact lens is prescribed for the alleviation of dazzle, distortion or diplopia caused by: pathological mydriasis; aniridia; coloboma of the iris; or pupillary malformation or distortion; or significant ocular	10927	\$282.52
deformity or corneal opacity.	-	
Contact lenses for specified classes of patients by reason of physical deformity cannot wear glasses	s. 10928	\$223.84
Contact lenses for specified classes of patients who have medical or optical condition.	10929	\$282.52
Professional attendance involving the prescription & fitting of contact lenses.	10930	\$223.84
Domiciliary Visits	10931	\$31.43
Domiciliary Visits	10932	\$15.67
Domiciliary Visits	10933	\$10.40
Computerised Perimetry	10940	\$86.09
Computerised Perimetry	10941	\$51.91
Low Vision Assessment	10942	\$45.16
Children's Vision Assessment	10943	\$45.16

For Optometry services provided between 1 July 2022 and 30 June 2023	3	
Service Description	TAC Item Number	Maximum Payment Rate
Optometric Consultations		
Comprehensive Initial Consultation	10910	\$86.88
Referred Comprehensive Initial Consultation	10905	\$86.88
Comprehensive initial consultation by another practitioner within 24 months of a previous comprehensive consultation.	10907	\$43.48
Other comprehensive consultations	10912	\$86.88
Professional attendance of more than 15 minutes duration, where patient has new signs or symptoms, unrelated to earlier course of attention, requiring comprehensive reassessment within 24 months of initial consultation.	10913	\$86.88
Professional attendance of more than 15 minutes duration being the first in a course of attention where the patient has a progressive disorder (excluding presbyopia) requiring comprehensive reassessment within 24 months of initial consultation.	10914	\$86.88
Professional attendance of more than 15 minutes duration, being the first in a course of attention involving the examination of the eyes, with the instillation of a mydriatic, of a patient with diabetes mellitus requiring comprehensive reassessment.	10915	\$86.88
Brief initial consultation	10916	\$43.48
Subsequent consultation	10918	\$43.48
Contact lenses for specified classes of patients: patients with myopia of 5.0 dioptres or greater	10921	\$215.50

(spherical equivalent) in 1 eye. Contact lenses for specified classes of patients: patients with manifest hyperopia of 5.0 dioptres or \$215.50 10922 greater (spherical equivalent) in 1 eye. Contact lenses for specified classes of patients: patients with astigmatism of 3.0 manifest hyperopia of 10923 \$215.50 3.0 dioptres or greater in 1 eye. Contact lenses for specified classes of patients: patients with irregular astigmatism in either eye. 10924 \$271.99 Contact lenses for specified classes of patients: patients with anisometropia of 3.0 dioptres or greater. 10925 \$215.50 Contact lenses for specified classes of patients: patients with corrected visual acuity of 0.7 logMAR 10926 \$215.50 (6/30) or worse in both eyes. Contact lenses for specified classes of patients: patients for whom a wholly or segmentally opaque 10927 \$271.99 contact lens is prescribed for the alleviation of dazzle, distortion or diplopia caused by: pathological mydriasis; aniridia; coloboma of the iris; or pupillary malformation or distortion; or significant ocular deformity or corneal opacity. Contact lenses for specified classes of patients by reason of physical deformity cannot wear glasses. 10928 \$215.50 Contact lenses for specified classes of patients who have medical or optical condition. 10929 \$271.99 Professional attendance involving the prescription & fitting of contact lenses. 10930 \$215.50 **Domiciliary Visits** 10931 \$30.26 **Domiciliary Visits** 10932 \$15.09 10933 **Domiciliary Visits** \$10.01 Computerised Perimetry 10940 \$82.88 Computerised Perimetry 10941 \$49.98 Low Vision Assessment 10942 \$43.48 Children's Vision Assessment 10943 \$43.48

## This Payment Limit relates to the following services

• Optometry and Orthoptic Services









Generated:Apr 20, 2024 7:17 am

URL:https://www.tac.vic.gov.au/clients/how-we-can-help/treatments-and-services/payment-rates/fee-schedule/optometry-services