



Our Fees

Below is a summary of our fees for commonly carried out treatment for both our Standard (non-members) and Care Plan Members. You can still use your health fund to further reduce your costs on both our standard and member fees. Your savings begin immediately when you join our Care Plan for just \$30/month which includes your new patient examination. The Care Plan Member fees don't apply to patients on the \$99/wk DMA Dental Vouchers.

A detailed written treatment cost estimate will be provided at your examination visit.

To make an appointment please call us on **07 5493 3399**.

To sign up to the \$99/wk Dental Vouchers to pay for your treatment please call **1300 787 356**.

Description	Standard Non-Plan Fees	Care Plan Member Fees
Examination and X-rays		
New Patient Exam, Report, X-rays (up to 6)	\$85	Included
Six Monthly Examinations	\$46	Included
Additional X-rays (each)	\$30	Included
Gum Care and Tooth Whitening		
Scale and Clean + Fluoride	\$160	Included
Scale and Clean + Fluoride Second Visit	\$160	Included
Home Tooth-whitening	\$450	\$350
Extractions		
Extraction Simple	\$195	\$175
Root Canal Treatment		
Front Tooth + X-ray + Filling	\$850	\$700
Back Tooth + X-ray + Filling	\$1,300	\$1,100

continued on reverse ►

Description	Standard Non-Plan Fees	Care Plan Member Fees
Fillings Front Teeth		
One Surface	\$165	\$150
Two Surfaces	\$200	\$180
Three Surfaces	\$230	\$180
Fillings Back Teeth		
One Surface	\$190	\$170
Two Surfaces	\$220	\$190
Three Surfaces	\$255	\$190
Crown and Veneers		
Veneer (per tooth)	\$1,200	\$995
Crown PFM (per tooth)	\$1,250	\$995
Crown All Ceramic (per tooth)	\$1,400	\$1,150
Dentures and Orthodontics		
Full upper lower dentures	\$2,800	\$2,300
Partial Chrome Denture (6 teeth)	\$1,680	\$1,450
Orthodontic Treatment	up to \$8,000	15% off

To make an appointment please call us on **07 5493 3399**.

To sign up to the \$99/wk Dental Vouchers to pay for your treatment please call **1300 787 356**.

You can also find more information on our website www.dentalmembers.com.au