Child Dental Benefits Schedule (CDBS) Some useful item number information

Comprehensive information on CDBS compliance is set out in the Australian Government's Department of Health Dental Benefits Rules document. The correct use of item numbers is included in that document under the Dental Benefits Schedule.



There are some differences between the Dental Benefits Schedule and The Australian Schedule of Dental Services and Glossary - Thirteenth Edition. It is therefore important to read the Australian Government's Dental Benefits Schedule carefully.

ITEM 88022

Limitation:

 maximum of four (4) per day

Clinical notes:

- a clinical notation should be made to indicate that the x-ray(s) has/have been reviewed.
- Findings from the x-rays need to be recorded, including negative findings e.g. NAD

1TEMS 88111 & 88114

Strict interpretation:

- if you are simply removing plaque and/or stain, you should submit a claim for an 88111
- if you remove calculus from any number of teeth as part of performing a dental prophylaxis, then you should submit a claim under item number 88114

Limitations:

- you must not claim an 88111 or an 88114 again within a 5 month period
- only one type of dental prophylaxis service (88111, 88114 or 88115) can be claimed per day
- you can only claim a limit of two (2) 88111 or 88114 per calendar year

Clinical notes:

- it is always important that accurate clinical records are retained to reflect the service actually provided and itemised in the account.
- if an 88114 is performed, remember to record the presence of calculus in your clinical notes. This could be usefully noted as light, moderate or heavy.

1TEMS 88161 & 88162

Strict interpretation:

 each fissure sealant must be clinically relevant and clinically indicated

Limitations:

- four (4) 88161 per day
- use 88162 for additional fissure sealants on the same day
- no benefit applies if a benefit has been paid for a restoration service (88511-88535) on the same tooth on the same day

Clinical notes:

 Note each tooth number and the reason/diagnosis indicating that it was clinically relevant and clinically indicated