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Autore	Baez Ramon J.
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Fluoride and creatinine concentrations; 4.3 Information to be recorded; 4.4 Determination of fluoride in urine; 4.5 General rules for tabulation and processing of data; 5 Design of the final report for 24-hour urine collection; 5.1 Introduction; 5.2 Materials and methods; 5.3 Results; Tables

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Sommario/riassunto

This manual informs about practical procedures in assessment of renal fluoride excretion based on experience from existing national fluoridation programmes. The assessment tools will primarily be useful in assisting countries in achieving an effective fluoride exposure. It is a hope that the manual will stimulate oral health personnel and public health administrators to use a systematic approach for managing and analysing data obtained from different levels of fluoride exposure. Finally the manual encourages inter-country collaboration on surveillance systems for community programmes using fluoride for pr

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