Organisation name Site or unit		FORM Local anaesthetic dose calculation and record	
Document ID	DEN-FRM-004	**Version**	1.0
Status	Blank form, to adapt	**Issue date**	
Review date		**Replaces**	
Owner		**Approved by**	
Signature			

Form · DEN-FRM-004 · Version 1.0 · Approved by the ASF Expert Committee

Supports: 31.14

1. Purpose

Records the local anaesthetic agent, the calculated dose and the total given, to keep each dose within the maximum.

2. How to complete

- Calculate the dose against the patient's weight and the maximum for the agent.
- Record the agent, dose and volume given.
- For a repeat dose, check it against the total already given.

3. Checks

Check	Entry
Patient, weight and date	Yes
Agent, concentration and maximum dose	Yes
Calculated dose and volume given	Yes
Total given and repeat dose check	Yes

4. Evidence

Reference	Note
E-009	Based on the CDC guidelines for infection control in dental health-care settings (Kohn et al., 2003), ISO 17665 for moist-heat sterilisation, the Minamata Convention on Mercury (2013), IAEA Specific Safety Guide SSG-46 (2018), Council Directive 2013/59/Euratom, and the ADA guidelines on sedation (2016).
E-006	ASF Policy Framework v1.2. Adapted.
E-009	ASF Expert Committee consensus.

5. Change history

Version	Date	What changed	Approval
1.0	the date of approval	First version	set Expert Committee approval

6. References

- Accréditation Sans Frontières (2026). ASF Policy Framework v1.2. (E-006)
- Accréditation Sans Frontières (2026). ASF Expert Committee consensus on Standard 1. (E-009)

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