

G01 - ESTABLISHED MEDICATION INFUSIONS

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Version date: 2024-01-19

All ages

TRANSPORT

Effective date: 2024-02-14 (0700)

TABLE A: MEDICATION	SCOPE OF WORK: 1		
	BASIC (EMR)	PRIMARY (PCP)	INTERMEDIATE (ICP)
Amiodarone	No	No	Yes ²
Antibiotics	Yes ²	Yes	Yes
Dextrose (<u>></u> 10%)	Yes ²	Yes	Yes
Diltiazem	No	Yes ²	Yes ²
Esmolol	No	No	Yes ^{2, 4}
Fosphenytoin	No	Yes	Yes
Glucagon	No	Yes ²	Yes
Heparin	Yes ²	Yes	Yes
Insulin	No	Yes ^{2,4}	Yes ⁴
Intravenous fluid (IVF)	Yes	Yes	Yes
• IVF w/ bicarbonate	Yes ²	Yes	Yes
• IVF w/ calcium	Yes ²	Yes	Yes
• IVF w/ magnesium	Yes ²	Yes	Yes
• IVF w/ phosphate	Yes ²	Yes	Yes
• IVF w/ potassium	Yes ²	Yes	Yes
Ketamine	No	No	Yes ⁴
Labetalol	No	No	Yes ^{2,4}
Lidocaine	No	No	Yes
Midazolam	No	No	Yes ⁴
N-acetylcysteine	Yes ²	Yes	Yes
Naloxone	No	Yes	Yes
Nitroglycerin	No	No	Yes ^{2,4}
Octreotide	Yes ²	Yes	Yes
Opioid analgesics	No	No	Yes
Oxytocin	Yes ²	Yes	Yes
Pantoprazole	Yes ²	Yes	Yes
Phenytoin	No	Yes	Yes
Propofol	No	No	Yes ^{2,4}
Remdesevir	No	Yes ²	Yes ²
Tocilizumab	No	Yes ²	Yes ²

• Medication infusion(s) that is/are essential during the episode of care and have been initiated at the referring facility by a non-ERS health care provider (HCP) prior to transport.

CONTRAINDICATIONS

• Not applicable

NOTES

- This document constitutes the *standing* order that enables the administration of the medications listed in table A. Additional medications may be administered with an *interim* order from the on-line medical support (OLMS) physician or an ERS-affiliated physician (A02.1). Paramedics must always operate within their CPMB scope of practice. Table A defines the *scopes of work* for ERS paramedics and the paramedics employed by SPA providers.
- 2. Consult with the on-line medical support (OLMS) physician for these medications that are not within the usual ERS scopes of work or standard paramedic competencies.
- 3. A written order for the medication infusion from the ordering physician must accompany the patient and remain with the patient care record (PCR) after completion of the transfer. If telephone / radio orders are received during transport, these must be documented in the PCR, including the full name of the ordering physician.
- 4. For medications that may require titration, the written order must contain titration parameters.
- 5. A large volume infusion pump must be used for all infusions. Paramedics must also have sufficient knowledge of the specific infusion pump (including the ability to troubleshoot all alarms) to safely maintain the infusion.
- 6. Paramedics must ensure that they have sufficient quantities of medications to last the entire episode of care. If additional medication is required, it should be acquired from the sending facility.
- 7. Monitoring appropriate to the specific medication infusion and clinical case must be performed.

APPROVED BY			
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VERSION CHANGES (refer to X07 for change tracking)

• Minor reformatting