CENTRAL CALIFORNIA

EMERGENCY MEDICAL SERVICES

A Division of the Fresno County Department of Public Health

Manual		Policy
	Emergency Medical Services	Number 540.21
	Administrative Policies and Procedures	
Subject	Critical Care Paramedic Treatment Protocols	Page 1 of 1
	CALCIUM CHANNEL BLOCKER INFUSION	
References		Effective
	California Code of Regulations Title 22, Division 9, Chapter 4	1/3/2024
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I. PURPOSE

To authorize CCPs to monitor and adjust existing intravenous Calcium Channel infusions during scheduled interfacility transport.

II. POLICY

- A. Only authorized CCPs will be permitted to monitor Calcium Channel Blocker infusions during scheduled interfacility transports.
- B. CCPs may not initiate Calcium Channel Blocker infusions.

III. PROCEDURE

- A. The following parameters shall apply to all patients with pre-existing Calcium Channel Blocker infusions:
 - 1. The infusion concentration and regulation of the infusion rate will occur within the parameters as defined by the transferring physician but may be titrated to the patient's response during transport.
 - 2. Infusion rates shall be consistent with Policy 540.02 Attachment A CCEMSA CCP Transfer Form. Physician guidelines must specify the infusion rate within the CCP scope of practice.
- B. Infusions must be by a mechanical pump familiar to the CCP.
- C. If medication is interrupted (infiltration, accidental disconnection, malfunctioning pump, etc.), the infusion may be restarted by the CCP.
- D. A non-invasive blood pressure monitoring device that will take accurate blood pressure reading every 5 minutes will be utilized. The CCP is required to document blood pressure readings every 15 minutes unless there are changes in patient condition or the infusion rate is adjusted.
- E. Signed transfer orders from the transferring physician must be obtained prior to transport. Transfer orders must provide for maintaining Calcium Channel Blocker infusion during transport and circumstances under which the rate will be maintained, adjusted or discontinued.

Approved By		Revision
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