

SOUTHERN FOX VALLEY EMERGENCY MEDICAL SERVICES SYSTEM POLICY & PROCEDURES

TITLE: HOSPITAL COMMUNICATION GUIDELINES

SECTION: COMMUNICATION POLICY NUMBER: B - 1.0

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EFFECTIVE DATE: 09/01/2025 PAGE NUMBER: 1 OF 1

PURPOSE:

To establish guidelines for pre-hospital communications.

POLICY:

- 1. Pre-hospital orders from the Resource or Associate Hospital shall be given by the EMS Medical Director or his/her designee who must be either a licensed physician or a qualified registered nurse who has successfully completed the ECRN (Emergency Communications Registered Nurse) course and have met all of the requirements in Policy C-22.0.
- 2. The Resource Hospital or Associate Hospital involved with a particular call shall have the operational control point for that call.
- 3. Each individual hospital will ensure that its staff is familiar with telecommunications equipment and radio protocol.
- 4. Telecommunications equipment shall be staffed and maintained 24 hours a day. (This includes all MERCI Radio and telephone.)
- 5. Immediate action shall be taken to restore operation if telecommunication equipment breaks down.
 - a. MERCI 340 will be utilized as the first form of back up in the event unable to utilize cellular phone lines
 - b. The use of eBridge outside of the standard forms may be utilized in the event unable to communicate to hospital via cellular or MERCI frequency.
 - c. Contact other EMS System Hospital via cellular or MERCI frequency.
- 6. Patient information shall be given in the prescribed order. The transmissions should be clear and concise.
- 7. Orders given must not exceed the training level and equipment availability of the pre-hospital personnel.
- 8. All orders given shall be acknowledged and repeated.
- 9. The patient's history and physical, therapy and responses shall be documented in the telecommunications log. Each log should have a unique number.
- 10. The EMS telecommunications equipment shall be configured so that the EMS Medical Director or designee may monitor all transmissions in the system.

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