

1. Prior to Base Hospital contact:

ALS/LALS personnel may institute specified procedures and administer medications before attempting voice contact with a physician or Mobile Intensive Care Nurse. Those procedures and medications are indicated in the Treatment Protocols by the notation **SO** (Standing Orders).

Those procedures and medications that require Base Hospital contact prior to being performed are represented by the abbreviation **BH** (Base Hospital contact). Those procedures and medications that require Base Hospital Physician approval prior to being performed are represented by the abbreviation **BHP** (Base Hospital Physician).

2. ALS/LALS personnel will contact the Base Hospital:

- For any patient who would benefit from consultation with the Base Hospital regarding general assessment and/or patient management.
- At any point in a policy or patient care protocol where Base Hospital contact is required for medication, treatment or procedure.
- For any patient who refuses medical treatment or transportation and does not meet the criteria for refusal in accordance with Policy #1500.
- For any patient who is attended by a physician at the scene and that physician wishes to recommend treatment or assume responsibility for the patient's care.
- The time of Base Hospital contact and the name of the MICN or physician contacted must be documented on the Patient Care Report Form. ALS/LALS personnel may receive medical direction only from the Imperial County authorized Base Hospital.


3. Disrupted communications:

- In situations where required Base Hospital contact cannot be established, maintained, or an MICN / Base Hospital Physician is unavailable, and in the

of ALS/LALS personnel, the patient's condition warrants ALS medical intervention, ALS/LALS personnel may institute the emergency treatment as specified in the appropriate ALS protocol. ALS/LALS personnel should include documentation of disrupted communications on the Patient Care Report Form.

- ALS/LALS personnel will notify the Base Hospital as soon as they reach a Receiving Hospital or upon returning to quarters. The Communication Failure Report Form (see attached) must be completed including all communication attempts, the nature of the disruption, and any pertinent facts. The Report Form must be submitted along with a copy of the PCR to the Base Hospital within 24 hours of the occurrence.

APPROVAL



Bruce E. Haynes, M.D.

EMS Medical Director

IMPERIAL COUNTY
EMERGENCY MEDICAL SERVICES AGENCY

COMMUNICATION FAILURE REPORT FORM

This form is to be completed whenever a patient's condition warrants ALS/LALS medical intervention and Base Hospital radio/telephone contact cannot be established, maintained, or when the Base Hospital MICN or Physician is not available. Attach form to PCR and submit to Base Hospital Coordinator for review.

Report initiated by: _____ Title: _____

Date of incident: _____ Agency & Unit #: _____

Patient Name: _____ Receiving Hospital: _____

List attempts made to establish communications and explain problems encountered:

(Attach additional sheets as needed)

If Base contact was made and no MICN/Physician available, explain why (example: no MICN on duty, physician unable to leave patient, etc.):

Incident Summary (include patient's condition and treatment given under communication failure protocol):

(Attach additional sheets as needed)

Reporting Party: _____ Date: _____

Signature

IMPERIAL COUNTY
EMERGENCY MEDICAL SERVICES AGENCY

COMMUNICATION FAILURE INVESTIGATION FORM

Base Hospital Coordinator: _____ B.H. Run # _____

Prehospital Personnel Involved: _____ Title/Cert #: _____

PROBABLE CAUSE OF COMMUNICATION FAILURE

- | | |
|---|---|
| <input type="checkbox"/> Equipment Failure | <input type="checkbox"/> Poor reception |
| <input type="checkbox"/> MICN/Physician not available | <input type="checkbox"/> Other |
| <input type="checkbox"/> Unknown | |

Explanation: _____

(use additional sheets as needed)

Were Communication Failure protocols followed? _____

If no, explain: _____

Was the field treatment appropriate for the patient condition? _____

If no, explain: _____

Problems identified: _____

Actions taken: _____

Recommendations: _____

Signature: _____ Date: _____