General Treatment Guidelines

Treatment Guideline Legend

History

In this box you will find patient medical histories relevant to patients presenting for this treatment guideline.

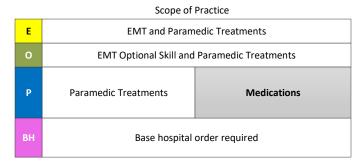
Signs and Symptoms

In this box you will find patient signs and symptoms that the patient may be presenting that would be observed for using this treatment guideline.

Differential

In this box you will find differential diagnosis that may steer your treatment plan for the patient.

Components of the treatment guideline are below. The treatment guideline is portrayed as an algorithm to show what could be a common flow for patient treatment. However, as every patient presents differently, if you need to change the order of what you see in the treatment guideline to treat the patient in front of you, you should always act in the best interest of the patient.



Text Styles

BOLD – Used in medication boxes

ITALICS – Consider/If appropriate

UNDERLINE – Emphasis

RED TEXT – Clinical warnings

Reference to Field Procedure



Follow Field Procedure

Enter from or exit to another algorithm



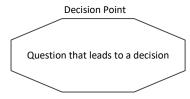
Appropriate TG

Information/reference outside the algorithm

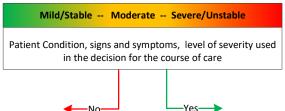
Direction/definition in the algorithm

Important information

Critical information







FTG Endpoint – continue treating the patient as appropriate. Transport or non-transport. Consult base for further guidance outside the algorithm above



Notify receiving facility. Contact Base Hospital for medical direction, as needed.



Appropriate hospitals to this FTG

<u>Designated</u> <u>Receiving Centers</u>

Contra Costa County Hospital

Approved Out Of County
Receiving Centers

Neighboring Hospital

Confirmed Diagnosis by sending facility

Diagnosis

This area is used for visuals and/or other direction for provider consideration including for the atypical presentation.

Pearls

• PEARLS are meant to convey relevant information and education about the care of the patient that this Field Treatment guideline is applied to. It is not intended to be consulted in the treatment of the patient. The treatment of the patient is represented by the algorithm on the first page of every treatment guideline.



