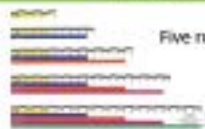


## WOUND RULER

Customize the length of the ruler to the size of the wound



Five rulers in one



Select a ruler longer than the wound.



Tear the desired length along the perforated lines



Tear down the length, removing all the smaller bars.



Remove the ruler from the backing



Leave flexibility side between ruler and wound

- Apply ruler next to the wound
- Apply the stick figure to align the wound
- Fill out the rest of the ruler, fill up permanent marker words below, and apply seal to ruler
- Apply the right/left and location side to the rest label



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## WOUND MAPPING MARKERS

MAPPING MARKERS ENHANCE COMMUNICATION

### Organize and Track Wounds on Observation All Wounds Need to be Documented

- Capture all wounds in one photo
- Track wounds for subsequent review
- Photograph from a distance

Wound Mapping Markers

- 1 2
- 3 4
- 5 6
- 7 8
- 9 10
- 11 12
- 13 14
- ↑ ↑



How-to-use video



- Place markers next to wound
- Take picture of body region
- On assessment form, make a legend.

Example:

Comments:  
1. contusion, L x R  
2. contusion, L x R  
3. contusion, L x R



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## WOUND MAPPING MARKERS

MAPPING MARKERS ENHANCE COMMUNICATION



Assign a number to every wound, creating a map. Photograph the map on the body.



Keep your photographs organized. Speed up your assessments.



Document and track every wound from the photograph to the body diagram.

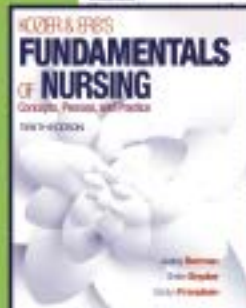
Different colored markers highlight unique wounds, patterns of abuse and create contrast on different skin colors.

Wound Mapping Markers  
"Tell the story"



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## KISS SYSTEM featured in nursing textbook



## WHY RULERS DO NOT WORK WELL WITH WOUND PHOTOGRAPHY:



The curvature of the body alters the scaling of a photograph

Immediately the ruler placed on the curvature of the leg loses its scaling. At 4 cm, it has lost over 1.5 cm. This is how your wound will show not when the purpose of having a scaling guide is around photography. \*Please use professional facts for the problem only.



### The Solution.

KISS Wound Photo Guides are made with adhesive guides that allow photos around the wound close to the body. It is designed to conform to the curvature of the body. It fixes the perspective of the measurement.

The "stick figure" keeps the wound aligned to the body and the ruler (stick figure) for the necessary check to be recorded in the photo.



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## Why the KISS System?

The KISS System removes the subjectiveness in wound photography to address sources of liability

The KISS System standardizes the wound photo regardless the skill of the photographer with a camera

### Universal scaling

- Area, perimeter, length and width

### 360 degree scaling

- Addresses the curvature of the body leaving the wound in perspective.
- Demonstrates if the wound is growing or shrinking from one assessment to the next.
- Shows wound size for reimbursement.
- Minimizes the subjectiveness for an investigator to say the wound is larger than it is.

### Kolobes labels

- Conforms to the curvature of the body
- Scales guide in the same plane as the wound.
- Eliminates the need for two nurses, one to hold the ruler and the other to take the picture.

### Color-coding

- Addresses distance from camera issues so that a wound can not be made to look bigger or smaller
- Acts as a backup to the large numbers use on the photo guides

### Stick Figure

- Aligns the wound to the body so that the documentation demonstrates the L and R of the wound.

### Enhanced Communication

- Placing the ring around the wound is like placing a clock around the wound. "Tunneling" or "undermining" can be documented by saying "2 cm at 3 o'clock". Everyone will know where to find the tunneling.

### Discourage Interjection

- Very difficult to crop a photo and blow up as a presentation to a jury



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