What is claimed is:

1. A method of capturing an image of a wound on a subject for wound assessment, the method comprising:

obtaining an image of a portion of the subject with one or more cameras;

displaying the image on a display panel on an imaging device;

obtaining a stored condition from a memory;

obtaining a present condition;

comparing the stored condition and the present condition;

displaying a crosshair over the image on the display panel when the present condition corresponds to the stored condition on a basis of the comparison and removing the crosshair from the display panel when the present condition does not correspond to the stored condition on the basis of the comparison;

displaying a distance from the detected wound to the imaging device on the display panel;

receiving an instruction for capturing when the present condition corresponds to the stored condition; and

capturing the image of the wound in response to the received instruction.

2 The method according to claim 1, wherein the stored condition includes at least one of distance data, angle data, and lightness data.

3. The method according to claim 2, comprising:

storing the stored condition when the image of the wound is captured, and

reading the stored condition for a next capturing.

4. The method according to claim 2, comprising:

displaying a condition selection menu on the display panel, the condition selection menu providing a list of one or more previously captured wounds for the subject; and

obtaining the stored condition corresponding to a selection on the condition selection menu.

5. The method according to claim 1, comprising:

changing a size of the crosshair on the basis of a distance from the wound so that the size of the crosshair consists with a predetermined actual length.

6. The method according to claim 5, comprising:

setting the predetermined actual length of the crosshair based on a wound detection history of one or more previously captured wounds.

7. The method according to claim 5, comprising:

setting the predetermined actual length of the crosshair to a fixed value.

8. The method according to claim 1, comprising:

providing a capture range and a capture shape on the display panel to assist with the capturing of the image of the wound.

9. The method according to claim 8, wherein the capture shape has a shape of a cuboid, sphere, or ellipsoid; and

matching the capture shape to the wound.

10. The method according to claim 1, comprising:

locating the crosshair at a center of the wound on the display panel; and

capturing the image of the detected wound while the crosshair is located on the center of the wound on the display panel.

11. The method according to claim 1, comprising:

manually moving the crosshair to the wound on the display panel using the touch screen; and

dragging the crosshair to the image of the wound and/or tapping on the image of the wound to move the crosshair to the wound.

12. The method according to claim 1, comprising:

varying a shape of a bounding volume based on a shape corresponding to a shape of the wound from a prior imaging.

13. The method according to claim 1, comprising:

highlighting the wound with a color to assist the user in capturing the wound.

14. The method according to claim 1, wherein the crosshair is represented by intersecting lines in the shape of a cross, a "+", dots, posts, circles, scales, chevrons, and/or a combination thereof.

15. A computer program product comprising a non-transitory computer usable medium having a computer readable code embodied therein for capturing an image of a wound on a subject for wound assessment, the process comprising:

obtaining an image of a portion of the subject with one or more cameras;

displaying the image on a display panel on an imaging device;

obtaining a stored condition from a memory, the stored condition including at least one of distance data, angle data, and lightness data;

obtaining a present condition;

comparing the stored condition and the present condition;

displaying a crosshair over the image on the display panel when the present condition corresponds to the stored condition on a basis of the comparison and removing the crosshair from the display panel when the present condition does not correspond to the stored condition on the basis of the comparison;

displaying a distance from the detected wound to the imaging device on the display panel;

receiving an instruction for capturing when the present condition corresponds to the stored condition; and

capturing the image of the wound in response to the received instruction.

16. An imaging device for capturing an image of the wound on a subject for wound assessment, the imaging device comprising:

one or more cameras configured to obtain an image of a portion of the subject with one or more cameras;

a display panel configured to display the image; and

a processor configured to:

obtain a stored condition from a memory;

obtain a present condition;

compare the stored condition and the present condition;

display a crosshair over the image on the display panel when the present condition corresponds to the stored condition on a basis of the comparison and removing the crosshair from the display panel when the present condition does not correspond to the stored condition on the basis of the comparison;

displaying a distance from the detected wound to the imaging device on the display panel;

receive an instruction for capturing when the present condition corresponds to the stored condition; and

capture the image of the wound in response to the received instruction.

17. The imaging device according to claim 16, wherein the stored condition includes at least one of distance data, angle data, and lightness data.

18. The imaging device according to claim 17, wherein the processor is configured to:

store the stored condition when the image of the wound is captured;

read the stored condition for a next capturing;

displaying a condition selection menu on the display panel, the condition selection menu providing a list of one or more previously captured wounds for the subject; and

obtaining the stored condition corresponding to a selection on the condition selection menu.

19. The imaging device according to claim 16, wherein

the memory is within the imaging device, or the memory is an external memory, which is in communication with the processor via a network interface on the imaging device; and

the display panel includes a touch screen.