WHAT IS CLAIMED IS:

1. A wound monitoring and/or therapy system, comprising:

a wound dressing configured to be positioned in contact with a wound, the wound dressing comprising a plurality of sensors configured to measure one or more wound characteristics, wherein the plurality of sensors are arranged on a sensor strip or a string of sensors;

at least one positioning device configured to indicate position and/or orientation in the wound of a first sensor of the plurality of sensors; and

a detector configured to determine, based on the positioning data, the position and/or orientation in the wound of the first sensor of the plurality of sensors.

2. The system of the preceding claim, wherein the plurality of sensors includes at least one nanosensor, thermistor, conductivity sensor, Sp02 sensor, pH sensor, color sensor, optical sensor, impedance sensor, or electrode.

3. The system of Claim 2, wherein the optical sensor comprises at least one of a red, green, blue, and clear (RGBC) sensor or red, green blue, and white (RGBW) sensor.

4. The system of any of the preceding claims, wherein the plurality of sensors are arranged on a sensor strip.

5. The system of Claim 4, wherein the at least one positioning device is attached to or integrated within the sensor strip.

6. The system of Claim 1, wherein the plurality of sensors are arranged on a string of sensors.

7. The system of Claim 6, wherein the at least one positioning device is configured to wirelessly communicate with the string of sensors.

8. The system of Claim 6, wherein the at least one positioning device is configured to electrically communicate with the string of sensors.

9. The system of any of the preceding claims, wherein the detector comprises a controller configured to determine the position and/or orientation in the wound of the first sensor of the plurality of sensors based at least on the received positioning data and a relationship between positions and/or orientations in the wound dressing and/or the wound of the at least one positioning device and first sensor.

10. The system of Claim 9, wherein the relationship comprises at least known position and/or orientation offset between positioning and first sensors.

11. The system of any of the preceding claims, wherein the portion of the at least one positioning device is positioned outside of the wound.

12. The system of any of the preceding claims, wherein the at least one positioning device comprises at least one marking configured to communicate positioning information.

13. The system of Claim 12, wherein the at least one marking comprises at least one of a barcode, a number, a letter, an alphanumeric code, a standard shape, an irregular shape, or a logo.

14. The system of any of the preceding claims, wherein the wound dressing is configured to communicate negative pressure to the wound.

15. A kit comprising the wound dressing of Claim 14 and a negative pressure source configured to be fluidically connected to the wound dressing.