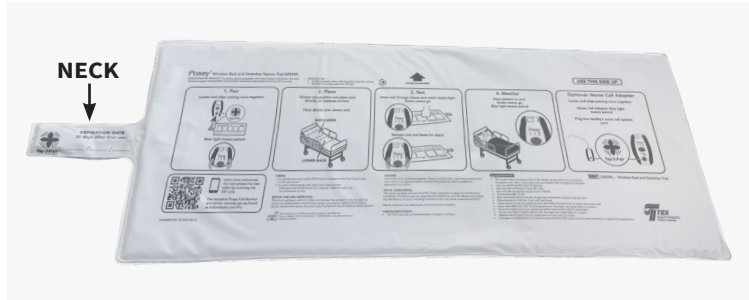




Posey® Wireless Bed and Stretcher Sensor Pad 8283WL Instructions For Use



POSEY SENSOR PAD: 30 DAY, SINGLE PATIENT USE, MULTIPLE USE:

[REF] 8283WL Wireless Bed and Stretcher Sensor Pad

DESCRIPTION OF PRODUCT: The sensor pad is compatible with Posey Wireless Fall Monitor. For over-mattress hospital bed (standard and specialty mattresses) and stretcher (minimum 30") use only.

INTENDED USE:

- To alert caregivers when a fall risk patient exits the mattress.
- Reusable for a single patient for 30 days.

CONTRAINDICATIONS:

- DO NOT use with air fluidized beds or support surfaces.

INSTRUCTIONS:

1. Pair Sensor Pad to Fall Monitor

- Locate and align pairing icons face to face (Fig. 1).
- Once beep is heard, the blue light above the bed icon on fall monitor will illuminate (Fig. 2).

2. Place Sensor Pad

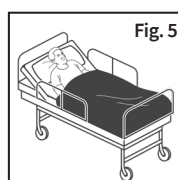
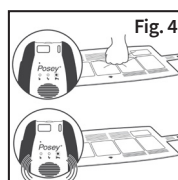
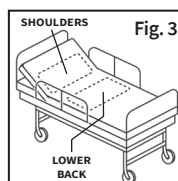
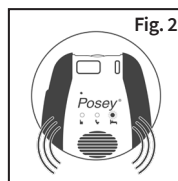
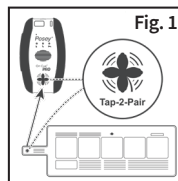
- Mark sensor with expiration date (30 days from first use) in permanent marker to ensure sensor pad is used within warranty period.
- Check that sensor pad is clean and not damaged; discard and replace if damaged.
- Choose one position for the bed pad (Fig. 3):
 - Centered at patient's shoulders.
 - OR**
 - Centered under patient's lower back.
- Place sensor pad directly on the mattress surface, with the printed side facing up and the neck toward the side of the mattress.
- The neck may extend over the mattress edge as needed.
- Cover the sensor pad with a flat or fitted bed sheet.

3. Test Sensor Pad

- Before each use, ensure sensor pad and fall monitor are properly functioning.
 - Make sure fall monitor is on and sensor is paired.
 - Press sensor pad. Listen for beep and audio cue. Green means go (Fig. 4).
 - Release pressure and listen for alarm tone from fall monitor.
 - If no alarm, replace the pad; if still failing, refer to the fall monitors Instructions for Use.

4. Monitor Patient

- Place patient in bed and ensure pad is under the patient's shoulders or lower back (Fig. 5).
- Confirm monitoring by looking for green status light and blue indicator light above bed icon. Green means go.
- Refer to fall monitor IFU for monitoring and transfer instructions.



5. Unpair Sensor Pad

- To replace sensor, press HOLD button to pause monitoring. Repeat steps 1-4 with new sensor.
- To unpair inactive sensor, select from these options:
 - Press and hold MODE button for 2 seconds. Listen for audio cue.
 - Turn off the fall monitor.

DISPOSAL:

- Dispose of per facility policy. Be sure to follow all laws that apply.
- Sensor contains a lithium manganese dioxide 3V non-rechargeable 20mm coin cell battery, not to be confused with rechargeable lithium-ion batteries.
- Per the US Resource Conservation and Recovery Act (40 CFR Part 261 Part C), non-rechargeable lithium manganese dioxide batteries are considered non-hazardous.
- They are not considered reactive, corrosive, ignitable, or toxic. Dispose of sensor per facility policy according to federal and state laws.
- Do not attempt to replace batteries.
- Recycling of unsoiled sensors is encouraged, please utilize electronic recycling programs. Some facilities and situations may arise that consider a sensor medical waste.
- Sensor cannot be reprocessed by third party reproducers.

For California: Perchlorate Material – special handling may apply.
See <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

STORAGE AND HANDLING: Store in ambient temperatures and humidity levels (10-50%). Do not store product folded or creased.

DEVICE CARE AND INSPECTION: There is no validated method to clean and disinfect this product. It may be wiped to reduce non-biohazardous contaminants using a non-phenol, alcohol-based wipe or cleaner. Discard and replace the sensor pad if soiled with liquid or biohazardous material. Do not submerge in liquid or sterilize with heat.

WARRANTY: This product is under warranty for thirty (30) days from date of first use.

USEFUL LIFE: 30 days from date of first use.

⚠ WARNING: Failure to follow these instructions could result in serious injury

- This system does not prevent falls or fall-related injuries and is not a substitute for patient care. Use in conjunction with your facility's fall management program.
- Use only with Posey Wireless Fall Monitor.
- Use only with mattresses at least 30" wide.
- Use only with an applied weight of 65 to 700 lbs.
- The device is MR unsafe.
- May reduce therapeutic benefit of specialty mattresses; evaluate case-by-case.
- Place directly on mattress; cover with bed sheet.
- Never place accessories applying more than 8 lbs of pressure on or across the sensor pad.
- Keep extended neck clear of moving bed parts. Damage may cause false or no alarm.
- Ensure all system parts are operational before leaving the patient unattended.
- Do not roll, fold, or crease sensor pad. Damage may cause false or no alarm.
- Replace sensor pad if liquid is observed in or near neck air intake.
- Changes or modifications not expressly approved by TIDI could void the user's authority to operate the equipment.



May be patented: see [tidiproductions.com/virtual-patent-marking](https://www.tidiproductions.com/virtual-patent-marking)

FCC ID: 2AZB4-8309WL

This device complies with part 15 of FCC Rules. Operation is subject to the following conditions: This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.



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Learn more and access the
Instructions for Use video by
scanning the QR code.

The complete Posey Fall Monitor
and sensor manuals can be found
at [tidiproductions.com/IFU](https://www.tidiproductions.com/IFU)



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