

Movement Sensors in the Bathroom

You may also notice movement sensor alarms in some of the bathrooms. These will let the nursing team know if you have attempted to leave the toilet, because you may not have remembered you need help. .

There are two different type of these sensors so you may see either one:

Motiongard



PreSense



Both these sensors are activated by movement and are in place to ensure your privacy whilst still allowing the nursing staff to provide the highest level of care possible.

SCAN ME



If you want to know more about Ramblegard, you can ask one of your nurses or visit the Ramblegard website:

Ramblegard
stay a step ahead

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Ramblegard Patient Information



What is Ramblegard?

Ramblegard is a range of non-contact falls alarm sensors. They can be placed on your bed or chair to help the nursing staff on the ward provide you with an enhanced level of care by giving an early alert when you need assistance.

Ramblegard
stay a step ahead

The decision to include a Ramblegard falls sensor in your care plan will be determined through a risk assessment carried out by the nursing team.



Why would I need a Ramblegard falls alarm?

Sometimes, when we are admitted to hospital, we may forget that we need help to get out of bed or get up from the chair to walk. For example, if you:

- are you living with a diagnosed condition such as Dementia, which can affect memory, thinking and problem-solving.
- have a sudden onset of confusion called delirium.
- have a brain injury caused by a stroke or traumatic injury.
- are prescribed medications that can impair your thought process.



Companion Monitor at the Bedside

How long will I need to use a Ramblegard falls sensor?

The level of support and enhanced observation you need may vary during your hospital stay therefore, the requirement for you to have a Ramblegard sensor in place will be reviewed regularly by the nursing team on the ward.

Ramblegard also offers a range of sensors that can be used at home. For more information, visit www.ramblegard.com.

How does it work?

If you are identified as requiring an enhanced level of care, a Ramblegard sensor will be used to alert the nursing staff that you are leaving your bed or chair without the required support, so they can come to assist you.

The most common type of alarm you might notice will be the bed and seat sensor pads. These are activated by the pressure created when you sit or lie on them.



Seatgard

Nurse placing seatgard alarm mat underneath chair cushion.



Undermattress Pad



Bedgard