

# Medical Device Placement Guide

**Please use this guide if your child has a medical device such as a continuous glucose monitor, insulin pump, catheter or similar.**

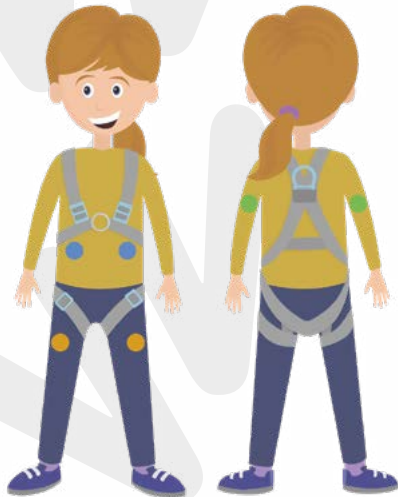
This guide shows where harness straps come in contact with the body whilst at Robinwood.

**If the Medical device is in a fixed location:**

Please contact Robinwood via your school if it is close to the harness or in contact with it so we can discuss options.

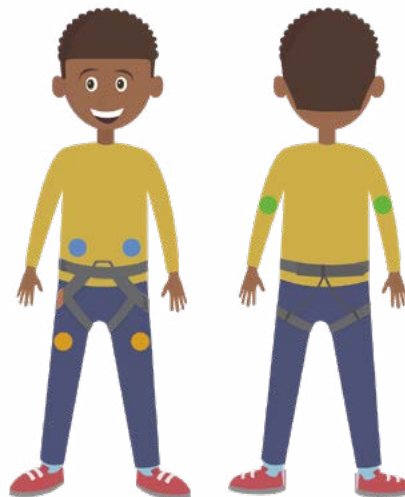
**If the device can be moved to a different location:**

Please use this guide as a reference and contact Robinwood via your school if you have any queries or concerns.



## Full Body Harness

Trapeze, Zip Wire, Crate Challenge,  
High Ropes (Maes y Nant Only)



## Sit Harness

Climbing, Giant Swing



## Buoyancy Aid

Canoeing, Raft Building

- Devices placed on the back of arms tend not to be effected by safety equipment.\*
- Devices placed on the front of legs tend not to be effected by safety equipment, unless tubes are attached.\*
- Devices placed on the midriff could be effected by safety equipment and we would recommend contacting us to discuss further.

\*Please don't hesitate to contact us via school to discuss further.

Please note that the harness can move and load different areas when a participant is suspended in it (on our activities) versus standing on the floor. The only way to be 100% sure that it won't interfere with any medical devices is with a fitting and suspension test carried out on site.

This can be organised prior to the school visit if required but is not needed in the majority of situations.

**Other considerations:**

- The path of any tubes or wires in relation to the harness position.
- Wet activities: Is the device waterproof/can it be removed?