



**Southampton  
Hospitals  
Charity**

Charity Registration Number: 1206909

# A Healing Space for Young Patients

Thanks to your support, the G3 Trauma and Orthopaedic Ward at Southampton Children's Hospital is now a state-of-the-art, family-centred environment for recovery.

The G3 Trauma and Orthopaedic Ward provides critical care for those recovering from trauma, undergoing surgery, or managing complex conditions. Yet, the ward's outdated facilities were not in line with the world-class care provided by our dedicated staff.

Thanks to your incredible generosity, we have transformed this space into a modern, welcoming environment that supports the physical and emotional wellbeing of our young patients and their families.

**"This refurbishment goes beyond clinical care—it creates a nurturing space where children and their families can feel supported and comforted during their most challenging times."**

**— Ellis Banfield, Director of Southampton Hospitals Charity**

The ward before the work:



The ward after the work:



Your contributions have allowed us to refurbish the G3 Ward completely, creating a bright, family-focused space that meets the needs of both patients and their families.

## A new space

The new ward, decorated with illustrations from outer space, includes:

- **10 new en-suite rooms** offering families the privacy they need during a stressful time.
- **Family-friendly areas** and pull-out beds for parents to stay close to their children.
- **A modern therapy room** with a designated space for rehabilitation.

The transformation allows staff to provide care more effectively and creates a positive and engaging environment.

Families now have the comfort and privacy they need to support their child's recovery, making the hospital stay a more positive experience.

**1,000+ children each year will receive care in a ward where the universe comes alive.**

*The new space-themed design, featuring vibrant murals of planets, stars, and astronauts, transforms the ward into an inspiring environment where young patients can imagine themselves exploring the universe as they journey towards recovery.*

