

## Every space is for health Every space is for learning

### CASE 1: SHIRLEY RYAN ABILITY LAB

*“On naming and framing. The notion of improving ability (as opposed to overcoming disability) can go beyond rehabilitation and apply to pre-op self care, and to self care overall.”*

Tanya Hughes (CTG)

Clinicians, scientists, innovators and technologists work together in the same space, applying physical medicine and rehabilitation.



### HOSPITAL AS A CONTINUUM OF THERAPEUTIC SPACES

Corridors, tea stations, patients rooms and ensuites, day rooms and all areas can be used for therapeutic activities such as rehabilitation and assessment.

*“Everything happens in the hallways (...) also used as flexible, multipurpose spaces for delivery of quality care and patient experiences.”*

Jacinta Colley, Heidi Zeeman, and Elizabeth Kendall. HERD 2018

*“We see such changes in communication, delivery in hospital and community that some adaptability must be essential”*

Neville Pursell (CTG)



### INNOVATION & CHANGE

Build shell and core according to a pattern book, with a view to simplifying future changes of use.

Fit out is detailed at a later stage in the process.

### TRANSITION SPACES

The layout offers a range of spaces from open to private, from quiet to stimulating spaces for ability training and social interactions.

*I was blown away by the private/ public/ transition space layout in that it gave so much prominence to patient privacy (the #1 priority in FFT feedback) and family access.”*

Tanya Hughes (CTG)

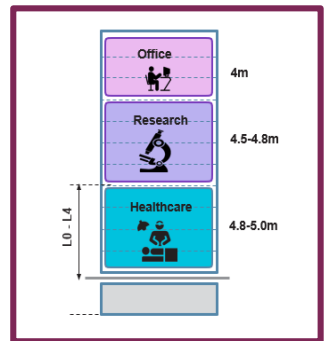


### CASE 2: GSTT'S ADAPTABLE ESTATE STRATEGY

An estate strategy for significant change every 30 years, optimising cost versus adaptability. Permits multiple uses/ occupancy.

*“What is the lifespan of a hospital? (...) flexibility of layout would seem critical”*

Gianluca Fontana (CTG)



### FUTURE PROOFING

Planning simultaneously for potential obsolescence, transformation and expansion.

*I'm all for an initial upfront capital investment in (flexibility and adaptability) ...The speed of innovation is making it harder to predict what clinical services will remain.”*

Gareth Thompson CTG

## Plan for innovation Allow for the unexpected