

# Homes Fit for Purpose

## Accessible Housing in Wales: Key issues & solutions

Alicja Zalesinska, Tai Pawb



## The Medical Model of Disability



This is a diagram of the traditional Medical Model of Disability, which the Social Model was developed to challenge.

## The Social Model of Disability



The Social Model of Disability states that the oppression and exclusion people with impairments face is caused by the way society is run and organised.

# Housing need & development

- Chronic shortage of accessible housing but no hard evidence or strategy
- In 2018 only one LA had a target for building accessible homes (EHRC)
- Barriers: using local data, reluctance from private developers, ad-hoc planning, lack of or late engagement with disabled residents
- Positive: New LHMA guidance & Lifetime Homes

# Allocations

- Only 50% of LA's have an accessible housing register (EHRC, 2018)
- What makes accessible housing allocation work/or not?
  - Proactive assessment of properties and people's access requirements
  - Trained staff resource to manage this process to facilitate a best match
  - Good access to OT's – housing OT's or close partnerships with SS
  - Partnerships with health & support with hospital discharge
  - Effective oversight: waiting times, assessment times, housing availability, adaptations times, long-term look

# Communication and engagement

- Low awareness of how accessible allocation works
- Information available on websites could be better
- Proactive engagement low or infrequent
- Mostly satisfaction surveys but not disaggregated



# Recent developments

- Local Housing Market Assessment guidance – focus on disability
- Draft WHQS 2023
- ‘Removal’ of means test for small/medium DFG’s
- Changes to PAG budgets and administration
- WG Housing Adaptations Strategic Planning Framework – April 2023
- WG Disability Taskforce: Accessible Housing Subgroup

**Diolch yn Fawr**

**[alicja@taipawb.org](mailto:alicja@taipawb.org)**



promoting equality in housing  
hybu cydraddoldeb ym maes tai