

Virtual Wards- ensuring they work well for people with learning disabilities and autistic people

Valuing People Alliance project for the Health and Wellbeing Alliance

## What are Virtual Wards?







 Sometimes called Hospital at home

 People get the healthcare they need at home instead of in hospital





## Virtual wards: How they work







If suitable, the patient is cared for at home with the aid of a treatment plan and monitoring device



Patients are monitored 24/7 remotely.
Continuous data is sent to the hospital for review



Community health staff respond to monitoring alerts & deliver care in line with a treatment plan



The patient is discharged from the virtual ward once deemed well enough

When might someone have treatment in a virtual ward?



- Virtual wards are for people who are very unwell and need medical treatment, or people who are frail and might get more sick in hospital
- People might get treated at home to stop them going into hospital

## OR

 They might get treated at home after going into hospital What might happen with a virtual ward?





 The person gets care from different types of doctors and nurses

 This might be having blood tests

Or taking blood pressure

Or having medication





 Many virtual wards use technology so medical teams can monitor recovery

What might happen with a virtual ward?



Each day they have a video call



 or a home visit to check how they are



(this is like a doctor doing a ward round in a hospital)



## Why is the NHS using virtual wards?



 Some people feel happier and get better quicker at home



 It can also help make space for more sick people to be in hospital



 They have mostly been used for people with lung infections



And older people who might be frail



Making sure people with learning disabilities benefit





- People with learning disabilities
   experience health inequalities (die younger than other people)
- What should healthcare staff do so people with learning disabilities get the right care in a "virtual ward"?

