



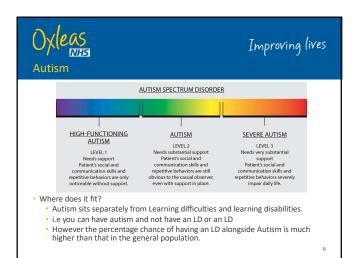


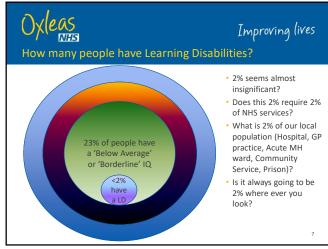
# Improving lives

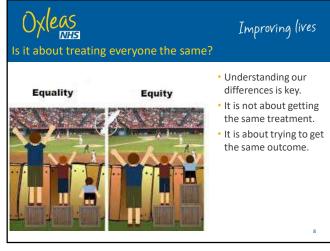
The Department of Health defines a Learning Disability as including the Presence of:

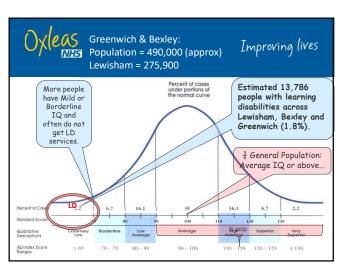
- A significantly reduced ability to understand new or complex information, or learn new skills (impaired intelligence), with;
- A reduced ability to cope independently (impaired social functioning);
- Which started before adulthood (before 18), with a lasting effect on development.

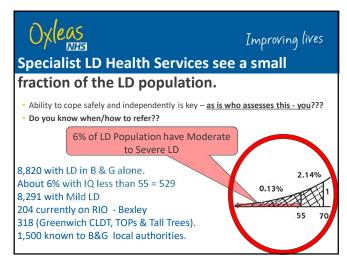
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Improving lives

<u>The Vast Majority of People</u> (94%) with LD will only use Mainstream Services:



- •This is 94% of 13k+ vulnerable people with LD from Bexley, Greenwich & Lewisham.
- They are more likely to access acute health services than LD Specialist Health Services.

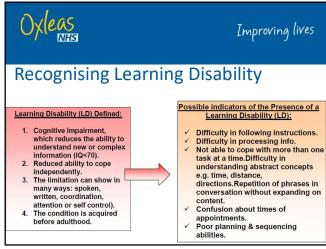
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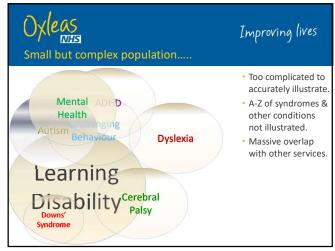


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### **Causes of Learning Disability**

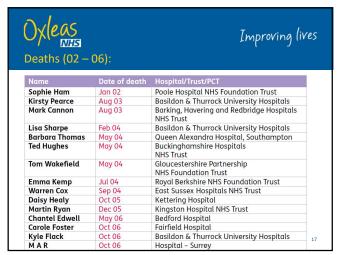
- Prenatal chromosome, genetics, toxins
- 2. Perinatal birth complications, infections
- 3. Post natal infections or trauma
- 4. Remember it <u>must</u> have started before adulthood
- Eg. Down's syndrome
- Eg. Cerebral Palsy
- Eg. Meningitis, Tumours, Brain Injury

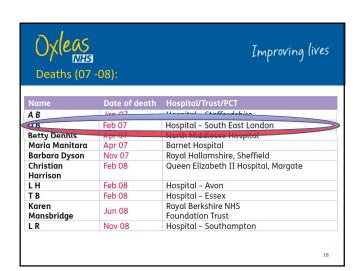


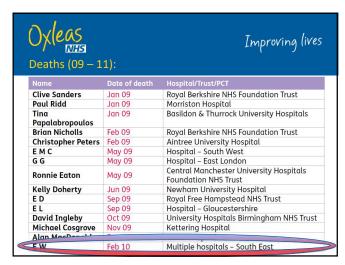


# Improving lives Differences between LD nursing and MH nursing • LD nurses need to be very holistic and robust in their approach towards assessment and treatment due to several reasons. • Communication • Often relying more on carers • Reliability concerns? • Capacity • More of a prevalent concern rather than just when mentally unwell. • Often underlying contributory factors which could potentially be missed by client or carers. • Diagnostic overshadowing • Despite differences between disciplines, we all aim to ensure care is person centred and individualised

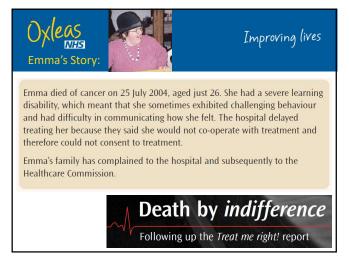








Oxleas NIES Deaths (10 – 11):		Improving lives	
Name	Date of death	Hospital/Trust/PCT	
Sandra Baker	May 10	Southampton General Hospital	
Anne Clifford	Jul 10	Croydon University Hospital	
Nicholas Garside	Aug 10	UHCW Coventry & Warwick	
ВМ	Dec 10	William Harvey Hospital	
David Tait	Dec 10	Royal Berkshire NHS Foundation Trust	
A G	Jan 11	Hospital – Greater Manchester	
Sammy Roberts	Jan 11	Multiple health providers –	
susan Read	Feb 11	Lewisham Hospital	
Noel Tomlinson	Mar 11	Hull Royal Infirmary	
Raj Vohra	Mar 11	West Middlesex Hospital	
FC	Jul 11	Hospital – Birmingham	
M Q	Oct 11	Hospital - London	
Jasseke Van Dok	Nov 11	North East Essex PCT	





# Improving lives

Emma's mother first took her to her GP because Emma had not eaten for eight days. Her GP suggested it might be a virus. Her mother was not satisfied, as Emma was very unwell and still not eating. She decided to find another GP.

A month later, Emma was admitted to a surgical ward at the hospital with a swelling in her groin. She had an X-ray, and a scan culminating in a biopsy. While she was in hospital, Emma was distressed and in pain. She was not eating and couldn't take a painkiller orally. The hospital found Emma's behaviour very difficult to manage. Emma was discharged from the hospital on the grounds that there was nothing more they could do for her. She was sent home without any help to control her pain.

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# Improving lives

Eleven days later Emma and her mother went back to the hospital to get the results of the biopsy. They were told that Emma had Lymphoma B1 type cancer and that, with treatment, she had a 50:50 chance of survival. But the doctors decided not to treat her, saying that she would not co-operate with the treatment. Emma and her mother were sent home with no advice about Emma's care needs and still no way of dealing with her pain.

Emma was back in hospital again five days later, as by this time she had stopped drinking. Again, the doctor wanted to discharge her. Her mother refused to take her home. Emma received no treatment at the hospital for two more days, with the doctors again saying they could not treat her as she was unable to consent. So her mother instructed a solicitor to serve notice on the doctors to start treatment for pain relief by 9am the following day. Treatment did not start, so the solicitor started an action in the High Court and the hospital finally agreed to treat Emma.

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### Improving lives

Emma's Story:

A second medical opinion was sought and this doctor said that as the cancer had advanced she now had only a 10% chance of survival with treatment. It was decided that palliative care was now the only course of action to take.

A few days later Emma was moved to a hospice where she received excellent care for about a month. She started drinking again and her pain was well controlled until she died.



# Improving lives

#### Mencap's Questions:

The questions we want answered...

- If Emma had been diagnosed earlier and treatment started immediately, would her death have been avoidable?
- What assessment was made by doctors to show that treatment was not in Emma's best interests?
- What possible explanation can there be for failing to offer Emma pain relief?
- What training had hospital staff received to help them manage patients who do not co-operate well with treatment?

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# Improving lives

#### Confidential Inquiry into Premature Deaths...



- Reviewed the deaths of 247 people with learning disabilities.
- Findings include:
- 43% of the deaths were unexpected.
- Fewer deaths were reported to the coroner Vs general population (38% Vs 46%).
- Men with LD died 13 years younger on average than the general population.
- Women with LD were found to be dying 20 years younger.
- 22% were under the age of 50.

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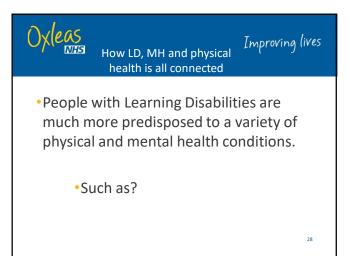
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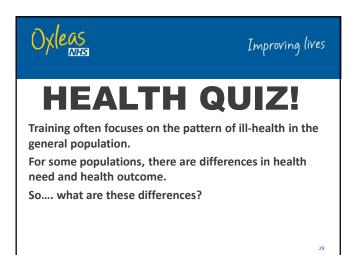


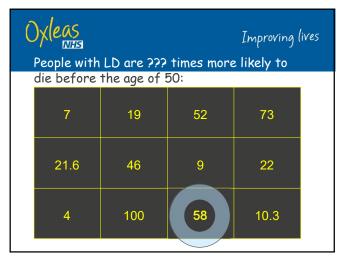
### Improving lives

#### **GMC E-Learning For Learning Disability**

- The GMC have recognised the need for improved training and awareness in this area.
- There is a useful interactive training session on line:
- http://www.gmc-uk.org/learningdisabilities/
- Please use this as a means of reflection on the needs of potential patients with learning disabilities.







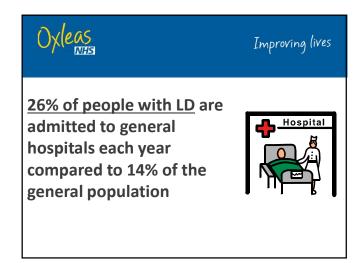
Improving lives 15% - 17% of the general population die of respiratory diseases. What is the percentage range in people with learning disabilities?						
	7	19	52	73		
	21.6	46	9	22		
	4	100	58	10.3		

Improving lives  1% of the general population have epilepsy. What % of people with LD have epilepsy?				
	7	19	52	73
	21.6	46	9	22
	4	100	58	10.3

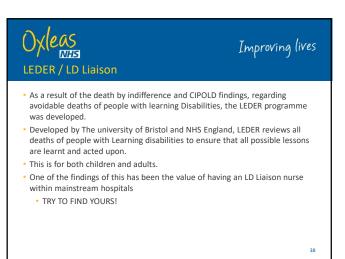
Oxleas You are (??) t something the a learning disc	<u>at could have</u>	kely to die fro been avoided	Improving ( om if you have	ives
7	19	52	73	
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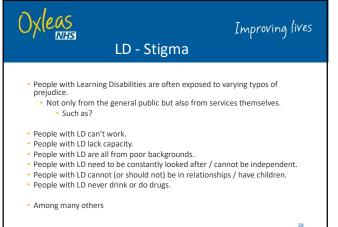
The % of people with dementia (65+) is 5.7% (Gen pop). What is the percentage for adults (65+) with						
7	19	52	73			
21.6	46	9	22			
4	100	58	10.3			

Oxleas			Improving lives				
	In the general population 77% of women have cervical smear tests, for women with learning disabilities the percentage is?						
	7	19	52	73			
	21.6	46	9	22			
	4	100	58	10.3			











# The Community Learning Disability Team

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- The CLDT is a multi disciplinary team consisting of:
  - Occupational Therapy
  - Speech and Language Therapy
  - Physiotherapy
  - Psychology
  - Psychiatry
  - Nursing
    - Transition
    - Mental Health
    - Complex Physical Health

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# Referrals

- Referrals often come from a variety of sources.
  - Social services
  - GP's
  - Health care professionals
  - Parents
  - Families
  - Professional Carers
  - Client's themselves
  - Additional services supporting clients ( i.e. MENCAP, Advocacy)

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# Referral Process

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- CLDT can be contacted via phone or E-Mail
- Details for your area will be on the Ox or Oxleas public website.
- You will need to complete a referral form
- The referral will be discussed with the Multi Professional Team to ascertain whether we would be the right service for the client.
- But remember our eligibility criteria:
  - Must have an LD (Moderate to severe or Mild with additional complexities)
  - Must have a Health need!

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