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Statistical Summary - Whorlton Hall report Coaches (DAH).docx

Measure	Original	Rating	Target	Redraft	New Rating	Save
Total Words	9,294					<input checked="" type="checkbox"/>
Average Sentence	16.2	Excellent	11 to 20			<input checked="" type="checkbox"/>
Passive Index	40	Poor	up to 15			<input checked="" type="checkbox"/>
Style Index	69	Fair	up to 30			<input checked="" type="checkbox"/>
Bog Index	62	Fair	up to 30			<input checked="" type="checkbox"/>
Reading Grade	11.1	Standard	up to 12			<input checked="" type="checkbox"/>
Jargon	1.4%	Good	up to 1%			<input checked="" type="checkbox"/>
Glue	42%	Fair	up to 40%			<input checked="" type="checkbox"/>
Pep	9	Fair	over 13			<input checked="" type="checkbox"/>

Task: Report Audience: Public Author: [REDACTED]

This is the summary of your report after putting it through the software. As you can see your average sentence length is good—we say to aim for between 15-20 and the lower end of that is better. Unfortunately it identified you use passive voice frequently, our target for this is 20. The reading age is good, we do recommend aiming for a single figure reading age, particularly in the summaries. Also your use of jargon is limited, which is good

Editor's list - Whorlton Hall report Coaches (DAH).docx

Spelling Bog Wordy Jargon Pep All User Graded

Words and phrases that bog down your reader

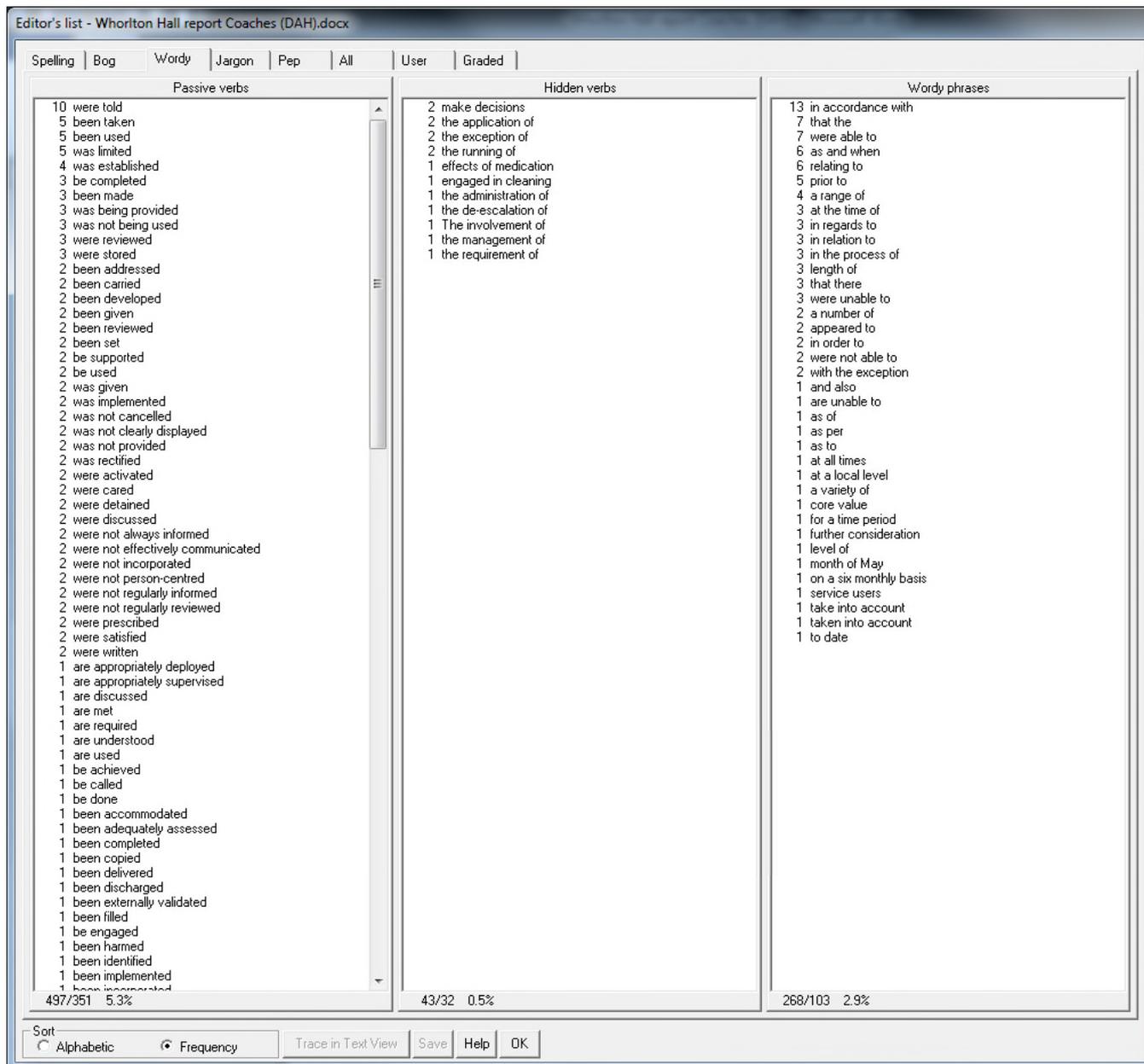
Heavy words	Style words	Specialist words
44 treatment	20 required	16 autism
29 communication	17 regarding	5 sensory
28 assessment	17 requires	4 ligature
26 information	13 activities	3 psychology
24 improvement	11 multi-disciplinary	2 cognitive
22 provided	11 process	2 psychologist
21 inspection	10 discharge	1 antipsychotic
21 medication	9 observed	1 behavioural
20 assessments	9 Regulation	1 dietary
15 organisations	8 informed	1 electrocardiography
15 quality	8 persons	1 psychological
14 capacity	8 process	1 psychotropic
13 accordance	7 adequate	1 templates
13 effective	7 formulated	
13 positive	7 mandatory	
12 management	5 established	
11 available	5 monitoring	
11 detained	5 requirements	
11 guidance	5 system	
11 multi-disciplinary	4 activity	
10 access	4 appropriate	
9 effectively	4 demonstrated	
9 governance	4 Functional	
9 observations	4 functional	
9 regulation	4 implemented	
8 allegations	4 sufficient	
8 disability	3 annually	
8 environment	3 criteria	
8 occupational	3 demonstrate	
8 provider	3 Framework	
7 best practice	3 framework	
7 expectations	3 generally	
7 interventions	3 holistic	
7 responsive	3 NICE	
7 strategies	3 observe	
7 supervision	3 proactive	
6 community	3 relationships	
6 disabilities	3 requested	
6 individual	2 accommodate	
6 infection	2 acknowledged	
6 relating	2 additional	
6 strategy	2 administering	
5 admission	2 appropriately	
5 deprivation	2 articulate	
5 dignity	2 attempted	
5 liberty	2 detailing	

889/229 9.6% 370/135 4.0% 39/13 0.4%

Sort: Alphabetic Frequency

Bog refers to 'heavy' words that bog the reader down, disturbing the flow. The list above identifies some key bog words which you could consider finding simpler alternatives for. As you can see the above list shows the frequency with which you have used some of the words. The first column may contain words that you can't avoid using but

there are some you can find simpler synonyms for. I can send a more comprehensive list if you would find this more useful.



Passive voice, this is where you do not say who did something but rather indicate something was done (by someone usually unknown). The list above shows some instances where you have used the passive voice.

Notes for Barry:

1. Where I have made comments or edits, which you agree with, to the overall summary please apply these to the relevant sections to the domain summaries and detailed findings sections.

Whorlton Hall

Whorlton Village
Barnard Castle
County Durham
DL12 8XQ

Quality report

Tel: 01833 627278
www.danshell.co.uk

Date of inspection visit:

4, 5, and 6th August 2015

Date of publication:
December 2015

This report describes our judgement of the quality of care at this location. It is based on a combination of what we found when we inspected and a review of all information available to CQC including information given to us from patients, the public and other organisations

Ratings

Do not include in report

Requires improvement

Are services safe?	Requires improvement
Are services effective?	Requires improvement
Are services caring?	Requires improvement
Are services responsive?	Requires improvement
Are services well led?	Requires improvement

Mental Health Act responsibilities and Mental Capacity Act and Deprivation of Liberty Safeguards

We include our assessment of the provider's compliance with the Mental Capacity Act and, where relevant, Mental Health Act in our overall inspection of the service.

We do not give a rating for Mental Capacity Act or Mental Health Act, however we do use our findings to determine the overall rating for the service.

Further information about findings in relation to the Mental Capacity Act and Mental Health Act can be found later in this report.

Summary of findings

Overall summary

Do not include in report

We rated Whorlton Hall as Requires Improvement because:

- There was not an adequate assessment of the safety of the external environment. As a result, patients, staff and visitors were at unnecessary risk of harm.
- The layout of the hospital meant staff did not always have a clear line of sight of patients. Where patients had clear plans in place regarding their observations, staff were not completing relevant documentation or carrying out observations in accordance with patients care plans.
- Ligature risk assessments were completed, but did not contain any detail of how risks were mitigated. Patient records also did not record how possible risks were minimised.
- The service did not use a recognised tool to establish staffing levels and dependency of patients. There was not sufficient night staff to meet individual needs. Mandatory training on Mental Capacity Act, Mental Health Act and infection control was not adequate. This put patients at risk of not having their rights upheld.
- The service used a low stimulus room without any protocols or procedures for its use.
- The service had its own risk assessment tool, however it was not being used in line with any formulated evidence based approach. Risk assessments were not regularly reviewed and agreed by the multi-disciplinary team.
- Medicine policies were out of date and there was no rapid tranquilisation policy. Patients did not always have health checks carried out in accordance with best practice.
- Positive behaviour support plans did not include information regarding communication, sensory, and proactive strategies to manage complex behaviours.

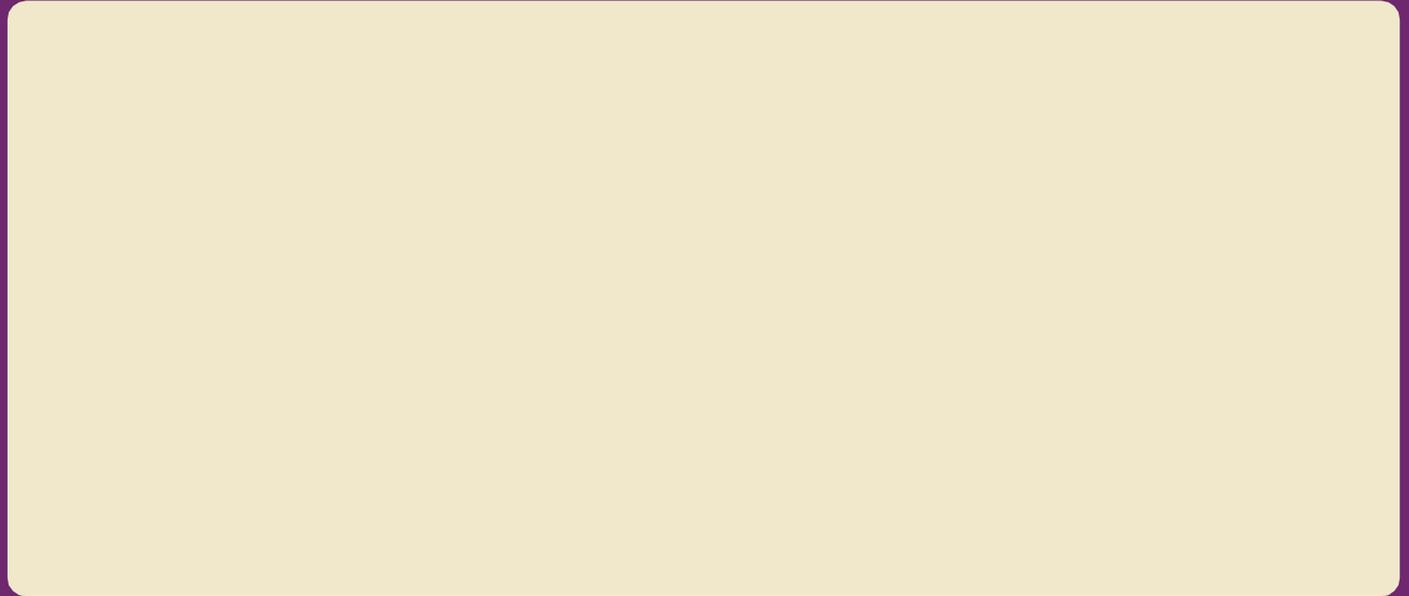
- There was limited assessment of patients communication needs across the hospital.
- No plans or treatment were in place regarding sexuality and sexual behaviour, despite some patients having assessed needs in this area.
- The service did not use robust assessments and tools to plan and deliver care. The quality of reporting of multi-disciplinary meetings was poor. Recordings were not legible and treatment plans were not formulated.
- The service did not meet the expectations of the Mental Capacity Act 2005. This had been identified within an internal audit, however no action had been taken to support staff until they had received training.
- Care plans were not person-centred because sufficient attention to patients communication needs had not been addressed.
- The hospital admitted patients to an intensive support suite but no admission criteria was established.
- Patients did not have a discharge plan in place. No patients had a discharge plan in place despite patients being in the process of moving to a different service.
- The service had not taken action in relation to identified areas in accordance with the organisations own monitoring systems.
- Staff training in mandatory areas was low because staff did not complete training.. Staff supervision and appraisal was an area for development.
- Staff lacked an understanding of the organisations vision and values.

However,

- Staff did report incidents of abuse
- Patients told us staff treated them with dignity and respect. Patients engaged in weekly meetings where they could discuss their concerns or complaints
- Patients did have access to advocacy
- Patients did have access to leisure activities
- All patients had health action plans

Whorlton Hall

Requires Improvement



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Summary of this inspection

Background to Whorlton Hall

Do not include in report

Whorlton Hall was registered from 3 September 2013. It had not previously been inspected. The hospital provides treatment and care for persons over the age of 18 who have a learning disability and/or autism. The service can accommodate up to 24 patients but at the time of the inspection had reduced its beds to 19 patients.

At the time of the inspection, the service had seven patients within its care.

Our inspection team

Do not include in report

Our team included:

- One lead inspector
- two inspectors (in training)
- one inspection manager
- one psychiatrist
- one psychologist
- one occupational therapist
- one pharmacist
- one expert by experience. (A person with a learning disability and their support worker)

Why we carried out this inspection

Do not include in report

We inspected this service as part of our ongoing comprehensive mental health inspection programme.

How we carried out this inspection

Do not include in report

To fully understand the experience of people who use services, we always ask the following five questions of every service and provider:

- Is it safe?
- Is it effective?
- Is it caring?
- Is it responsive to people's needs?
- Is it well led?

Before the inspection visit, we reviewed information that we held about the location, asked a range of other organisations for information, and sought feedback from patients.

During the inspection visit, the inspection team:

- visited and looked at the quality of the hospital environment and observed how staff were caring for patients
- spoke with four patients who were using the service
- spoke with the manager of the hospital and regional manager
- spoke with 14 other staff, including the activities coordinator, a doctor, two healthcare support workers, three qualified nurses, an occupational therapist, and a psychology assistant.

We also:

- looked at seven treatment records of patients
- carried out a specific check of the medication management within the hospital
- looked at Mental Health Act (MHA) documentation to see if staff had followed the MHA Code of Practice
- looked at policies, procedures and other documents relating to the running of the service.

Summary of this inspection

What people who use the service say

Do not include in report

Patients told us they were generally happy with the care and treatment provided at the hospital. Patients who were able to verbally communicate with us told us that staff treated them with dignity and respect, and described how staff would knock on bedroom doors prior to entering.

Where patients were unable to tell us their experience we observed staff interactions. Staff spoke with patients in a kind and respectful manner, but they did not appreciate their learning

and communication styles. Staff did not use aids to support patients despite this being identified within their assessed needs.

We spoke with two patients relatives who also told us they were satisfied with the care provided. They did not always feel fully included about decisions and were not kept informed of patient's progress.

We spoke with four different government departments prior to the inspection and gained mixed views of the service. Some people described the service positively saying they were satisfied with the care provided whilst another stakeholder described the attitude of the service as "reminiscent of long term institutional care as provided prior to NHS Campus closure of the 1990's".

The five key questions we ask about services and what we found

We always ask the following five questions of services

Are services safe?

Requires Improvement

We rated safe as requires improvement because:

- The safety of the external environment had not been adequately assessed which meant patients, staff and visitors were placed at unnecessary risk of harm.
- The hospital due to its layout did not have any clear lines of sight which meant patients could not always be overserved. Where patients had clear plans in place regarding their observations staff were not completing relevant documentation or carrying out observations in accordance with patients care plans.
- Ligature risk assessments had been completed. However, they did not contain any detail of how risks were managed. Patient records also did not record possible risks.
- The service did not use a recognised tool to establish staffing levels and dependency of patients. We found there was not sufficient night staff to meet individual needs. We requested the provider send us a plan detailing how improvements would be made.
- Mandatory training in regards to Mental Capacity Act, Mental Health Act and infection control was not adequate.
- The service used a low stimulus room without any protocols or procedures for its use and essentially secluded patients without proper processes being completed.
- The service had its own risk assessment tool; however, it was not being used in line with any formulated evidence based approach. Risk assessments were not regularly reviewed and agreed by the multi-disciplinary team.
- Medicine policies were out of date.
- There was no effective process in place to learn from incidents.

Are services effective?**Requires Improvement**

We rated effective as requires improvement because:

- None of the staff could tell us what treatment patients received except for medication.
- There were no psychological treatments provided to patients with offending behaviours.
- Patients did not always have health checks carried out in accordance with best practice.
- Positive behaviour support plans did not include information regarding communication, sensory, and proactive strategies to manage complex needs.
- Limited assessment of communication needs across the hospital and staff had limited knowledge in developing models for people using recognised tools.
- No plans were in place regarding sexuality and sexual behaviour despite some patients having assessed needs in this area.
- The service did not provide treatment and care in accordance with best practice.
- The quality of reporting of multi-disciplinary meetings was poor. Recording were not legible and no treatment plans were formulated.
- The service did not meet the expectations of the Mental Capacity Act 2005 and despite identifying this within the own organisations audit no action had been taken to support staff till they had received training.

Are services caring?**Requires Improvement**

We rated caring as requires improvement because:

- Care plans were not person-centred because sufficient attention to patients communication needs had not been addressed.

However

- Patients did tell us staff treated them with dignity and respect.
- Patients did attend weekly community meetings where they were able to express their views of the service.

Are services responsive to people's needs?**Requires Improvement**

We rated responsive as requires improvement because:

- The hospital admitted two patients to an intensive support suite but no admission criteria was established.
- No patients had a discharge plan in place despite one patient being in the process of moving to a different service.
- There was no evidenced based approach to analysing therapeutic based activities to ensure they were reflective of patient needs.
- Patient's communication needs were not adequately assessed and staff should effectively support patients to enhance their abilities.

However

- The hospital optimised patient recovery. Patients had access to lounge areas and leisure activities to support independence.
- Patients told us they knew how to complain. The service had only received one formal complaint from a patient in over a year.

Are services well-led?	Requires Improvement
<p>We rated well-led as requires improvement because:</p> <ul style="list-style-type: none">• Staff were not fully aware of the organisations visions and values.• Training in mandatory subjects was not adequate which placed patients at risk of not always having their rights upheld.• Staff supervision was improving,.• The service had not actioned key areas identified within its own governance systems. <p>However</p> <ul style="list-style-type: none">• Staff did speak positively about the manager but described the overall staff morale as being “ok” with acknowledgement that it fluctuated.	

Detailed findings from this inspection

Do not include in report

Mental Health Act responsibilities

Staff had limited training in the Mental Health Act (MHA) and the Code of Practice with only 5% of staff having received training.

A MHA monitoring visit took place in January 2015 where it was established patients were detained correctly and had access to tribunals and managers meetings. Patients were not regularly informed of their rights and information available to patients was not clearly displayed. During our visit one detained patient told us they were not always informed of their rights and was not provided with any information.

Noticeboards contained no information regarding patients’ rights. We brought this to the manager’s attention and this was rectified immediately.

Patients were able to have leave under section 17 of the MHA, and this was not cancelled due to staff shortages.

Do not include in report

Mental Capacity Act and Deprivation of Liberty Safeguards

An internal audit in June 2015 identified that the service was not meeting the expectations or requirements of the Mental Capacity Act 2005 (MCA). The audit found that staff understanding of the MCA was limited. Patients were not effectively communicated with during the assessment and this affected any decision which had been made.

Three records were reviewed which commented on a patients ability to make decisions regarding their care and treatment. No communication aids had been used as part of the decision making process, and there was no formulated approach to assessing the patients capacity.

Eight staff we spoke to demonstrated a poor understanding of the Mental Capacity Act and the application of this.

The hospital had three patients who were subject to Deprivation of Liberty Safeguards, (DoLS) applications

Detailed findings from this inspection

Overview of ratings

Do not include in report

Our ratings for this location are:

Do not include in report

Wards for people with learning disabilities or autism

Requires Improvement

Safe	Requires Improvement
Effective	Requires Improvement
Caring	Requires Improvement
Responsive	Requires Improvement
Well-led	Requires Improvement

Are wards for people with learning disability or autism safe?

Requires Improvement

Safe and clean environment

Improvements to the safety of the environment were required. The external grounds to the environment posed many risks to staff, patients and visitors. For example there was a large skip within the hospital car park, which contained debris as well as long planks of wood with large nails attached. No risk assessment was in place for the skip. Five of the seven patients had a history of assaulting others, which also included using objects as weapons. Patients had access to the skip, and the service had failed to identify the potential risks involved..

The garden area contained a substantial amount of broken glass, wood, nails and large rocks. Again, this was a potential area that patients could obtain material that could have been used to harm themselves and others.

We brought our immediate concerns to senior managers in the hospital and at our request the skip and garden debris was removed.

There were no clear lines of sight within the hospital, which meant patients could not be observed other than with staff presence in each patient area. Staff were not carrying out observations in accordance with individual risk assessments and the organisations observation policy dated April 2015. For example, two female patients were cared for in a separate area of the hospital where only staff could access with a key fob. We observed these two patients were left alone for a time period we are unable to identify without any supervision. One patient record detailed the patient required eyesight observations. The patients were known to assault each other

We carried out an unannounced night inspection on 5 August 2015 to observe how patients were cared for, and to also take the opportunity to speak with night staff. On our arrival, with the exception of one staff member who answered the door, all other members of staff were in the hospital kitchen area where they had been eating an evening meal. No members of staff were within patient areas despite some patients requiring one to one support and eyesight observation. We raised our immediate concerns with the nurse in charge that staff were not following the care plans of patients. We were told staff routinely ate together at an evening and then concentrated on cleaning duties. Three other staff stated that staff did not always occupy patient areas, and that if patients left their room's door alarms were activated. We were told the alarms were used to support staff in their observations.

During our visit bedroom door alarms were activated and we timed how long it took staff to deactivate the alarms. It took staff almost two minutes on one occasion. Within this time frame the patient concerned due to their needs and behaviour may have had the potential to have taken the opportunity to have harmed another patient. Incident records indicated a patient had been harmed by another patient before staff had responded to an alarm. The patient concerned should have been within eyesight observations. Patient rooms did not have observation panels on the doors, making it difficult to maintain eyesight observation when a patient was in their room. No protocol was available to advise staff on how deal with this.

We requested to review the observation records for patients on the evening of 5 August, however there were no records available. Staff told us they completed the records within patient

notes at the end of their shift. This was contradictory to the organisation policy and equally placed patients and others at possible risk of harm because staff failed to observe patients in accordance with their risks and care plans.

A ligature risk assessment completed in July 2015 identified a number of concerns such as door handles and window openers. The response to each concern was the risk was to be managed locally, however there were no details within the assessment or within patient assessments as to how this was happening. .

The service was clean and steps had been taken to minimise the risk of infection. The service employed domestic staff who were responsible for daily cleaning. There were cleaning schedules in place and audits to ensure the possible risk of infection was reduced. One bathroom in an unoccupied area was dirty, and it was unclear when this had last been used.

Safe staffing

Staffing levels in the service were not adequate. Staffing was assessed in accordance with NHS England Staff Guidance and the service did not use any other types of dependency assessment tools. Night shift levels failed to meet the needs of patients effectively. For example, staffing had been set at five members of staff comprising of one nurse and four support workers. One patient required five members of staff to de-escalate an incident should they become distressed. We noted a serious incident occurred in the hospital during the month of May 2015 and only four members of staff were available. Records indicated it took a considerable number of hours to make successful contact with the on-call person in charge, and the police needed to be called. .

No further consideration had been given that incidents did occur during the evening. If all members of staff were occupied in the de-escalation of an incident then no staff members would have been available to manage the needs of other patients.

During our visit we observed staff were engaged in cleaning activities, while patients who required eyesight observations were unattended.

Establishment levels: qualified nurses (WTE)	6
Establishment levels: nursing assistants (WTE)	27
Number of vacancies: qualified nurses (WTE)	3
Number of vacancies: nursing assistants (WTE)	3
The number of shifts filled by bank or agency staff to cover sickness, absence or vacancies in 3 month period	200
The number of shifts that have NOT been filled by bank or agency staff where there is sickness, absence or vacancies in 3 month period	0
Staff sickness rate (%) in 12 month period	17
Staff turnover rate (%) in 12 month period	25

There was also a staff vacancy in speech and language therapy. The manager reported the service had difficulty in recruiting staff due to its location and poor transport links. A staff recruitment strategy was being implemented to look at new ways of attracting employees.

Staffing levels during the day usually consisted of one qualified nurse and eight support staff or sometimes two qualified nurses and seven support staff. Staffing rotas confirmed each shift had the required number of staff. The hospital manager could request additional staff when patient needs dictated.

The service did have records relating to mandatory training. We evaluated the records presented and noted that there was significant gaps in some areas. For example:

- 10% of staff had completed training in Mental Capacity Act and deprivation of liberty safeguards.
- 5% of staff had received training in mental health.
- 36% of staff had received infection control.
- 77% of staff had received training in equality and diversity.

This training was provided by e-learning through the Danshell Academy.

Where training had been delivered as a group the attendance rate it was significantly higher. For example areas such as:

- 100% of staff had completed managing violence and aggression
- 100% of staff had received first aid training.
- 98 % of staff had received training in safeguarding
- 93% of staff had completed training in positive behaviour support.

Assessing and managing risk to patients and staff

Staff told us that the service did not have a seclusion room and this was something the service did not do. A designated room referred to as “room 10” was presented to us as a low stimulus room. Four members of staff told us patients were escorted to the room by staff and held in restraint on occasion unable to leave should they be in distress. The Mental Health Act Code of Practice defines seclusion as: “The supervised confinement of a patient in a room, which may be locked. Its sole aim is to contain severely disturbed behaviour which is likely to cause harm to others.”

The code of practice equally states:

Seclusion should not be used:

- as a punishment or a threat,
- as part of a treatment programme,
- because of a shortage of staff,
- where there is a risk of suicide or self-harm.

We looked at eight incident records where the room had been used. There was no policy or guidance in place for the use of the room and equally no appropriate safeguards to ensure the room was used for its intended use.

In the previous six months there had been 129 incidents of restraint involving ten patients. None of the restraints were in the prone position. Prone position restraint is where a person is held face down and can cause serious harm and even death..

We looked at the risk assessments of all seven patients. The risk assessment tool used by the service was a “risk screening and assessment tool”. The Danshell group had developed the tool, and it had not been externally validated. It was not being used in accordance with the organisation’s methodology, and nursing staff we spoke with had a poor understanding of its use.

Risks were rated using a number system but it was unclear how the risk itself was being scored, as it was a subjective assessment based on nursing opinion rather than a formulated evidence based approach. There were gaps in the risk recording and information was inconsistent. One patient’s records identified they presented no risks of inappropriate sexual behaviour, however details in the care records stated the patient had on a number of occasions attempted to intimately touch others.

Risk ratings were not agreed by the multi-disciplinary team as this was a task completed by nurses. National Institute of Health and Care Excellence (NICE) (Challenging behaviour and learning disabilities: prevention and interventions for people with learning disabilities whose behaviour challenges) recommends that organisations should consider using a formal rating scale such as Aberrant Behaviour Checklist or Adaptive Behaviour Scale. This would provide baseline levels for patient’s behaviour and a scale such as the Functional Analysis Screening Tool to help understand its function. The service did not use any of these tools.

We also noted that risk assessments were reviewed on a six monthly basis or where a patient’s increased needs had occurred. We expressed our concerns regarding the absence of regular reviews of risk management plans.

Staff demonstrated little understanding of autism, communication needs and recognised best practice. This contributed to a limited understanding of individual needs, and as a result, there were high levels of restraint and restrictive practice to manage difficult and complex behaviour.

The service managed medicines correctly. The clinic was tidy and worktops were clear of any objects or paperwork. Patients had their own medicine basket labelled. The drug cupboard was suitable for the number of patients present and medicines were stored away safely and correctly. There was no excess medication or over storage of medication. The medicines were ordered from the GP as per medicines management policy, and copies of the prescriptions were stored away in a folder.

On inspection of all medication charts, they were legally compliant, legible and in accordance with the Human Medicines Regulation act 2012. No missed signatures were noted by nurses administration in the drug cards.

Care plans were written in detail where patients required medication on an “as and when required basis”. Medication used for rapid tranquilisation was not reviewed for all patients. The service was not following the NICE guidelines (NG10) Violence and Aggression point 1.3.11.

Evidence was present in the multi-disciplinary team notes that “as and when required” medication had been reviewed by the patient’s doctor, but it was not in line with the above recommendation. Moreover, “as and when required” medication for rapid tranquilisation had not been utilised by some patients but was still present on drug cards. Overall, where “as and when” required medication either psychotropic or physical health was not used it had not been reviewed and stopped where appropriate.

The organisation did not have any policy relating to rapid tranquilisation. This meant nurses had been administering drugs without any organisational guidance on the appropriate use. Nurses completed medicines management audits annually, with the most recent on 30 June 2015. The last three we reviewed were: medicines management, “as and when required” medication and controlled drugs. Nursing staff did not engage with any Prescribing Observatory for Mental Health UK audit.

The national Prescribing Observatory for Mental Health (POMH-UK) aims to help specialist mental health Trusts/healthcare organisations improve their prescribing practice. POMH-UK, with its member organisations, identifies specific topics within mental health prescribing and develops audit-based Quality Improvement Programmes (QIPs).

The medicines management policy was due for review in July 2015, and was therefore out of date. The policy stated that two nurses were to sign for the administration of controlled drugs however, the service is often operating only one nurse per shift.

Staff told us that a pharmacist only visited the service once a year and did not participate in multi-disciplinary team meetings. If patients wanted to discuss medication, they would do so with the nurses, doctor or their GP.

The service did not have any lifesaving medicines on the premises. Staff had not received training in the administering of life saving medications and would call the emergency services if required. However, emergency lifesaving equipment was available and was tested daily to ensure it suitability for use should an emergency arise.

Arrangements for protecting patients from abuse were in place. Staff knew how to raise concerns and report incidents. Patients had accused staff of bullying and using inappropriate behaviour. Where patients had a known history of making allegations there were care plans in place with clear protocols for staff to follow. We did note in one patients records it stated where they made allegations against staff the first step was to “ignore” the allegation and escalate only if the allegation was repeated. There was no information detailing why the patient may make allegations against staff and how the patient was to be supported and protected.

Where patients abused each other through violence or aggression the service had limited information available to discuss rules about behaviour and expectations towards others. Although the service did provide some details in “easy read” this did not support the individual communication styles of all patients. Patients were unsure how they would protect themselves from abuse.

Track record on safety

From October 2014 until April 2015 the service had four serious untoward incidents.

- Two incidents involved patient on patient assault.
- One incident involved allegations against staff.
- One incident related to a patient in distress.

Reporting incidents and learning from when things go wrong

Incidents were reported on the RIVO system. We reviewed 17 incident records on the system and found they were detailed in their recording giving full details of the incident and what actions staff had taken in response to the incidents.

The service had a method of collating the incident records and producing graphs to show any theme or trends, however seven staff we spoke with during the inspection told us that incidents were rarely shared between the team other than at staff handovers or where the manager had informed them. Staff told us there was no formal process for reflective practice.

We viewed medication errors within the service on the internal reporting system RIVO. There were three medication errors reported from August 2014 to August 2015. We discussed with a senior nurse the learning from errors and were told that the clinical governance department was in touch with services to share information. There was no reflective tools used post error for nursing staff as a way to improve practice or learn from the error. Reflection post incident is seen as an exceptional way of learning.

Two patients told us they enjoyed the community meetings but did not always feel listened to when raising concerns about staff attitude towards them. Patients had made five allegations about staff conduct and behaviour. One of the allegations included one external organisations accusations regarding staff conduct and behaviour. None of the allegations were substantiated following internal investigations by the service. There was no evidence that learning from these incidents had taken place.

Are wards for people with learning disability or autism effective?

Requires Improvement

Assessment of needs and planning of care

Assessments were not comprehensive, holistic or person-centred. There was an overall lack of formulation and functional assessments as well as any use of applied behaviour analysis.

Patients did have health action plans and physical health care checks. Although we did find where patients were prescribed routine antipsychotic medication relevant checks had not always been carried out. For example, one patient's last Electrocardiography (ECG) was done on 4 November 2013. In accordance with Mawdsley prescribing guidelines 2014 this should be completed annually. We also noted that the last blood tests for one patient were done 18 June 2014 and again this should be done annually.

Evidence of weight monitoring and blood pressure were present and were regularly being done. It is encouraged that side effects are discussed with patients and tools are used to capture this information. There was no evidence this occurred and equally care plans did not contain any details regarding the side effects of medication and what nursing staff are required to observe.

Care model was that of personal PATHS. The principles of the model were Positive Behaviour Support

- Appreciative Inquiry
- Therapeutic Outcomes
- Healthy Lifestyles
- Safe services

We asked during the presentation by the organisation for them to describe the components of the model to us. Senior managers were not able to articulate what treatment was being provided in the hospital and also what was meant by the appreciative inquiry. There was an apparent lack of understanding of the organisation's model and how it was embedded in the service.

All seven care plans lacked a treatment plan or discharge plan. Staff spoke of positive behaviour support and activities, but were unable to clarify what treatment was being provided other than medication. Other areas we identified were:

- Positive behaviour support plans of each patient did not contain information that is pertinent to the principles of positive behaviour support. Details of patients' communication styles, sensory needs and specific behaviours and triggers were not incorporated within individual plans as well as details of how staff were to manage challenging and complex behaviour. Plans were written in a format which was reactive to patient behaviour as opposed to preventative.

- There was limited assessments and planning of communication needs across the hospital. Where patients had communication assessments in place staff failed to follow the plans and support patients effectively. One patient's preferred method of communication was the use of "talking mats". The patient had no talking mats available to use and staff had received no training in their use. Two staff we spoke with failed to understand and grasp the importance of the use of communication methods. We were told for one patient that they did not use the patients preferred methods because "they wanted them to speak". There was no understanding that in order to support a patient effectively the fundamental basis should be to understand their way of communicating, and support them to widen and develop their vocabulary in a language that is comfortable to them.
- One patient who had autism had no communication plan in place despite limited vocabulary. A model of communication is essential for any effective treatment and care for a patient with autism.

A visual timetable was in use for a patient with autism This was poorly structured and did not use the individual's identified communication tools.

- One patient knew Makaton signs, however they were not used. Staff stated "If we use Makaton all the time he won't get any better".
- Patients did not have any care or treatment plans in place addressing sexual behaviour and relationships despite some patients having identified needs in this area.
- One patient had engaged in cognitive behavioural therapy to address some behaviours that required management. The strategies that had been developed were not incorporated into any care plan and there was no ongoing support to maintain positive behaviours such as reflective work. Staff could not evidence how the cognitive behaviour therapy was being used to support the patient in their care and treatment.
- One patient had concerns regarding their oral healthcare but staff had not received any training in this and there was limited detail in the patients care plan on how the person was to be supported.

Staff could make referrals to the in-house speech and language therapist as the North East had a vacant post, but response time was slow and there was no active involvement due to the services location.

The care plan of one patient identified a risk assessment should be completed prior to any outing in the community. This patient was taken into the community on the morning of our visit, and staff were unaware of the need for a risk assessment. They did not follow the care plan, which was in place to ensure patients received safe and appropriate care.

Strategies and interventions had been provided by health professionals from other organisations relating to the management of sexualised behaviour and effective communication. None of the advice provided had been incorporated into a care plan and when we spoke with staff they were unable to tell us about the guidance provided or the strategies or interventions that should be used. This meant that important information for the care and well-being of people was not being followed.

The Department of Health Guidance Positive and Proactive Care: reducing the need for restrictive interventions clearly sets out what the expectations are for caring and managing

people who have complex behaviours. Within the guidance it is detailed how services such as Whorlton Hall should incorporate positive behaviour support and the use of functional assessments as a core value for supporting people. The service did not incorporate elements of the guidance.

The NICE Guideline in relation to Autism is directly relevant to the services provided at Whorlton Hall and this was not embedded within the service and there was little or no regard for them at all. When we spoke with a senior manager we were told that no audits had been carried out against the guidance to ensure the service was being responsive to patient needs.

Best practice in treatment and care

The service did always follow best practice and guidance in regards to the care and treatment for patients with a learning disability and/or autism.

The service had not carried out any audits in relation to it meeting the expectations of the National Institute of Health and Care Excellence: Autism Diagnosis and Management Guidance June 2012 which clearly sets out the requirement of strategy analysis and functional assessments.

Although medication was generally well prescribed with no patients being prescribed medication over the BNF Guidance the service did require some improvements to ensure that as and when required medication was reviewed accordingly. The service did not take into account National Institute of Health and Care Excellence: Violence and aggression short- term management in mental health, health and community settings May 2015 (1.2.16) and (1.3.11) and National Institute of Health and Care Excellence: Challenging behaviour and learning disabilities: prevention and interventions for people with learning disabilities who behaviour challenges. May 2015

However, the service did use Health of the Nation Outcome Scales for People with Learning Disabilities, Health Equality Framework.

The service also ensured each patient had a health action plan and patients received care to ensure their physical needs were met despite finding some areas for improvement such as further health monitoring where patients were prescribed medication that could affect their physical health.

Skilled staff to deliver care

Staff were not skilled to deliver effective care to patients. The service had a focus on positive behaviour support but there was no oversight or scrutiny of staff understanding to ensure it was implemented effectively. Staff had received training in positive behaviour support, however they only received this training once and there was no refresher training or steering groups set up to ensure staff worked in a consistent and collaborative manner.

One staff member had completed a course at York college in communication, and two staff had completed level two in British sign language. A further two staff had completed some training in Makaton, which is a form of sign language. Despite this the service did not use any effective communication models. Communication models support patients to develop and enhance their vocabulary. This ensures their needs are understood and met as well as ensuring treatment is

safe and effective. Staff demonstrated limited understanding of the importance of effective communication in both treatment and care, They did recognise this as an area for improvement. Staff had not received training in supporting people with mental health problems, despite patients having a diagnosed mental illness./disorder?. Care records of patients with mental health difficulties did not have any treatment plans, strategies or interventions on how to support, care and treat the patient.

Staff had not received any specialist training in autism despite some patients having a diagnosis. We were told by one senior staff member that training was intended when one patient who had autism was to commence a discharge pathway. However no training had been implemented to ensure staff were able to effectively support the patient through their care and treatment ensuring their length of stay was to a minimum and high quality care provided.

All clinical staff confirmed they had at least six clinical supervisions a year and an annual appraisal.. Records provided showed.... Had received supervision and appraisal. One member of staff told us they had received no supervision for over a year and a half.

Multi-disciplinary and inter-agency team work

Patients were invited to weekly multidisciplinary team meetings. We saw instances where patients had raised issues such as length of time it took for discharge and clarification regarding what alternative placements were being sought. It was clear from the records patients were not progressing from the service until suitable placements were identified by their care co-ordinators.

Multi-disciplinary teams consisted of doctor, nurse, support workers and other allied health professionals such as occupational therapist and psychologist. We did note however that allied professionals such as occupational therapist and psychology had limited input to the service due to time allocation. Occupational therapy and psychology consisted of one and a half days. We were told by the professionals themselves they were restricted with the level of support they could offer due to limited time and resource.

The quality of the written multi-disciplinary notes review were poor because they were not easily legible and very brief. There was also no clear summary of therapeutic plan, no clear formulation, diagnosis or treatment plan

There was equally no evidence of how clinical audits carried out influenced overall clinical practice. There were no clinical audits completed.

The service did invite external agencies to the multi-disciplinary meetings, such as commissioners. They often did not attend and subsequently did not contribute to the meetings but were sent the minutes.

We observed one handover process. that the handover provided information describing the patients day including activities rather than a risk focus considering the patients levels of risk and changing needs.

The service had built working relationships with the local GP practice. Patients did have health action plans in place and it was evident where a person required medical care, appointments had been made with other professionals and treatment received.

Adherence to the MHA and the MHA Code of Practice

Staff had limited training in the Mental Health Act (MHA) and the Code of Practice with only 5% of staff having received training.

A MHA monitoring visit took place in January 2015 where it was established patients were detained correctly and had access to tribunals and managers meetings. Patients were not regularly informed of their rights and information available to patients was not clearly displayed. During our visit one detained patient told us they were not always informed of their rights and was not provided with any information.

Noticeboards contained no information regarding patients' rights. We brought this to the manager's attention and this was rectified immediately.

Patients were able to have leave under section 17 of the MHA, and this was not cancelled due to staff shortages.

Good practice in applying the MCA

An internal audit in June 2015 identified that the service was not meeting the expectations or requirements of the Mental Capacity Act 2005 (MCA). The audit found that staff understanding of the MCA was limited. Patients were not effectively communicated with during the assessment and this affected any decision which had been made.

Three records were reviewed which commented on a patients ability to make decisions regarding their care and treatment. No communication aids had been used as part of the decision making process, and there was no formulated approach to assessing the patients capacity.

Eight staff we spoke to demonstrated a poor understanding of the Mental Capacity Act and the application of this.

The hospital had three patients who were subject to Deprivation of Liberty Safeguards, (DoLS) applications.

Are wards for people with learning disability or autism caring?

Requires Improvement

Kindness, dignity, respect and support

On the 4 August 2015 the provider was given an opportunity to do a presentation on the services provided at Whorlton Hall. Staff at Whorlton Hall decided to include patients as part of the presentation. During the presentation, one patient was given a script to read when their reading skills were clearly very limited as was their communication in general. This resulted in a humiliating exercise that was embarrassing for all concerned. Senior managers and staff did not demonstrate any skills to be able to turn this around with knowledge of how to engage the patient in conversation or how to work alongside him. A senior manager acknowledged what happened was both embarrassing and inexcusable.

We spoke with four patients during our inspection and our expert by experience participated in one activity with patients to understand their experience further.

Staff spoke to patients in a kind and dignified manner and offered support and direction where needed. We observed one incident during the inspection where a patient became distressed. Staff supported the patient by in a compassionate and caring manner offering reassurance to minimise the distress being presented.

Patients told us that staff knocked on their doors prior to entering rooms and that they took time to listen and explain things to them when they required additional support.

The involvement of people in the care they receive

The service had not addressed the communication needs of its patients adequately. People did not have detailed plans in place that would enable staff to follow key principles that focused on each patient's communication styles and methods to ensure care was holistic and personalised.

The service had attempted to complete some person-centred plans however; these were incomplete for almost all patients and had little focus on increasing skill and independence. Plans had not been developed in line with how patients communicated other than some easy read templates, which was not suitable for all patients. The service told us they had won awards for their easy read material, but a senior manager acknowledged the material was not reflective of the needs of all patients..

The service held weekly meeting with patients where they could discuss a range of issues that affected them. One patient told us they had used the meetings to highlight concerns regarding some maintenance work however, the issues remained outstanding, as action had not been taken.

Are wards for people with learning disability or autism responsive to people's needs?

Requires Improvement

Access and discharge

Pre-admission and admission assessments, risk assessments and positive behaviour support plans appeared to be standardised as elements were repeated across patients care records as though text had been copied and pasted.

Patients who were admitted to the hospital were referred generally within the North East area although the hospital did have capacity to take patients from other parts of the country.

On admission to the service patients underwent a 12 week assessment process to identify their needs. This is considered a lengthy process and does not reflect best practice in regards to ensuring that patients receive treatment in hospital for the minimum time possible.

The service also had what they referred to as an intensive support suite which could accommodate three patients within the hospital. There were two patients that occupied this area during our visit. There was no admission criteria for the use of the suite and no protocol on what patients needed to achieve in order to move out of the suite. We were told it was a service that provided intensive support but staff and managers were not able to articulate how this differed from any other service or treatment that was being provided.

The average length of stay was 2.1 years. Recently one patient had been discharged that had been accommodated as long as 14 years.

Patients did not have a discharge plan in place, and senior managers recognised this as an area for development. The hospital reported that there had been one delayed discharge between 1 February 2015 and 1 August 2015 because the person was awaiting an identified placement.

In line with recommendations from the Winterbourne View Report, Transforming Care; Department of Health 2012 the service had made a reduction in its beds by reducing from 24 beds to 19. We were told the hospital was in the process of considering other ventures for its use but had not established a clear vision as of yet.

The facilities promote recovery, comfort, dignity and confidentiality

The hospital was spacious with a variety of areas where patients could be engaged in activities. Patients appeared to regularly use a lounge area with facilities to watch TV and play pool. The service had also developed a computer suite, however this was not up and running during our inspection and was still within its infancy. Patients did tell us they had access to computers with staff support.

Patients also had access to mobile phones as well as phones within the service. Patients told us there were no restrictions in place for the use of phones and could use them when they requested.

The service provided care and treatment to three patients with sensory impairments and one patient with mobility issues. No environmental assessments were in place to demonstrate the patient's needs had been taken into account.

Records were stored securely in the office environment and this ensured patient confidentiality was maintained.

Meeting the needs of all people who use the service

There was evidence of occupational therapy input which was based on a human occupational model(MOHO). There were also sensory profiles which were a standardised assessment. However despite these approaches being adopted by the service there was no information to demonstrate how these assessments were incorporated into patients' daily lives and activities. There was no review mechanisms..

We spoke with two members of staff who had responsibility for activity co-ordinating. Neither had received training in a human occupational model and were not aware of what it was or how such a model was implemented.

We looked at the activity records for each patient and found they engaged in a range of activities such as going to the shops, going for walks, horse riding, cooking and other leisure activities. There was no format for establishing the therapeutic outcome or gain for the activities patients engaged in. Staff told us patients could choose not to engage in activities and we saw evidence of this occurring, however there were no interventions or strategies with care plans to train and support patients in identified areas of need which would enhance their quality of life and support their recovery.

We observed a cooking session delivered by the hospital chef. We found there was no structure to the session, instructions to patients participating were unclear and there was no clear direction been given. The staff member concerned had not received any training in delivering sessions to patients with complex needs and lacked the overall skills required. However we did note the staff member treated patients with kindness and did make a significant effort to support patients.

We saw information relating to advocacy services on patient information boards and saw evidence of advocacy referrals in care records.

Care plans noted patients' religious preferences and any dietary requirements they had such as vegetarian, but there was no focus on sexuality and relationships.

We found patients were offered a range of food choices during meal times. These were presented in picture format so patients who had limited verbal communication were able to express their choices effectively to staff.

Listening to and learning from concerns and complaints

The service informed us they had received only one formal complaint within 12 months. We did find that there was information displayed around the hospital on notice boards informing patients how they could make a complaint. Four patients we spoke with told us they would speak with

staff or use the community meetings to raise any concerns or complaints they had regarding the service.

Are wards for people with learning disability or autism well-led?

Requires Improvement

Vision and values

Staff with the exception of senior managers knew what the organisations vision and values were. The service had created their own version of vision and values and this was displayed on a wall, but this was not a clear interpretation of the organisations vision and values.

The organisation had a quality strategy with a 16 point improvement intervention plan to be completed at a local level. Team meeting minutes showed staff were informed of the quality strategy.

The unit led clinical governance committee and regional clinical governance framework monitored progress on the quality strategy. The minutes of the meeting asked if units had reviewed and updated their Unit Transformation (Quality Strategy) Schedule. The minutes confirmed that Whorlton Hall management team still had not taken any action.

Good governance

The hospital was overseen by a clear governance structure operated by the Danshell group, which included an internal assurance system called quality development reviews.

The hospital was subject to a corporate audit programme, and we saw recent audit findings from a Mental Health Act audit, a safer restrictive physical intervention and therapeutic holding audit and a deprivation of liberty safeguards audit.

- All three audits fell short of the organisations pass rate and actions had been set.
- We saw a recent infection control audit which had achieved the required pass rate.
- The service prepared monthly internal service reviews which were discussed with the senior governance team and included:
 - key financial issues
 - operational challenges
 - clinical issues
 - staffing issues and recruitment
 - governance
 - occupancy
 - incidents and risks
 - staff training
 - patient or commissioner issues

We saw an outstanding action to complete an environmental ligature risk assessment from February 2015. The assessment was completed in July 2015.

A clinical governance framework used information to monitor and manage quality and performance and we saw actions within minutes of improvement items to be achieved.

The unit had a risk register with clear actions in place to reduce risks occurring.

We were told of the process for ensuring all staff attended mandatory training and staff were able to tell us what they were still due to complete. Compliance with mandatory training was poor in some areas, such as mental capacity act and mental health act.

Leadership, morale and staff engagement

Staff reported the hospital manager was accessible and provided good support.

Staff described morale as “OK” “fluctuates” and “getting better”. They felt able to speak up and would go to higher senior management if the need ever arose.

Minutes were available from bi-monthly staff team meetings which showed a wide range of items were discussed. We saw areas for improvement from service reviews and incidents shared with staff, particular patient issues and reflections on care and progress on staffing issues such as recruitment and training discussed.

Staff told us they felt safe at work and that the team worked well together. We saw assessments of risk which ensured staff worked in pairs with some service users, however this was not always being followed. Staff carried personal alarms and we witnessed responses to alarms during our visit.

- The average sickness rate was 12%
- Supervision and appraisals compliance was 76%

At the time of our inspection there were no grievance procedures being pursued within the team, and there were no allegations of bullying or harassment.

Areas for improvement

Areas for improvement

Do not include in report

Action the provider **MUST** take to improve

- The service **MUST** ensure the physical environment internal and external does not present a risk to patients, staff and visitors.
- The service **MUST** ensure patients are appropriately supervised and observed at all times in accordance with their assessed needs and risks.
- The service **MUST** ensure there are adequate staffing levels and staff are appropriately deployed to carry out their duties.
- The service **MUST** ensure staff are competent and skilled and have received adequate training and supervision to ensure the needs of patients are met.
- The service **MUST** ensure care plans reflect the care and treatment needs of patients and they are holistic, person-centred and recovery focused.
- The service **MUST** ensure policies and procedures relating to the running of the service are up to date.
- The service **MUST** ensure written documentation with patient notes reflects comprehensively the care and treatment required.
- The service **MUST** ensure patients have a robust discharge plan in place

Do not include in report

This section is primarily information for the provider

Requirement notices

Action we have told the provider to take

The table below shows the legal requirements that were not being met. The provider MUST send CQC a report that says what action they are going to take to meet these requirements.

Regulated activity	Regulation
Assessment or medical treatment for persons detained under the Mental Health Act 1983 Treatment of disease, disorder or injury	Regulation 9
Assessment or medical treatment for persons detained under the Mental Health Act 1983 Treatment of disease, disorder or injury	Regulation 11
Assessment or medical treatment for persons detained under the Mental Health Act 1983 Treatment of disease, disorder or injury	Regulation 12
Assessment or medical treatment for persons detained under the Mental Health Act 1983 Treatment of disease, disorder or injury	Regulation 13
Assessment or medical treatment for persons detained under the Mental Health Act 1983 Treatment of disease, disorder or injury	Regulation 15

Assessment or medical treatment for persons detained under the Mental Health Act 1983 Treatment of disease, disorder or injury	Regulation 17
Assessment or medical treatment for persons detained under the Mental Health Act 1983 Treatment of disease, disorder or injury	Regulation 18