THE DUDLEY GROUP NHS FOUNDATION TRUST
A. RESULTS AGAINST OUR LOCAL QUALITY PRIORITY TARGETS 2017/18.

Quality Priority	2013/14	2014/15	2015/16	2016/17	2017/18
Patient experience: Ensure that the percentage of patients who report positively on their experience is better than the national average. Ensure pain control measures improve.	Hospital: :| Community: :(	Hospital: :| Community: :(	Hospital: :| Community: :|	Hospital: :) Community: :|	Hospital: :) Community: :|
Pressure ulcers: Reduce the occurrence of avoidable pressure ulcers.	Hospital: :| Community: :)	Hospital: :| Community: :|	Hospital: :) Community: :(	Hospital: :| Community: :|	Hospital: :| Community: :(
Infection control: Reduce our MRSA rate in line with national and local priorities.	:(	:)	:(	:)	:)
Reduce our Clostridium difficile rate in line with local and national priorities.	:(	:)	:)	:)	:)
Nutrition: Ensure there are effective processes in place for nutrition care	:|	:|	:|	:|	:|
Hydration: Ensure there are effective processes in place for hydration care	:)	:)	(combined above)	(combined above)	(combined above)
Medications: Ensure effective processes are in place for the medicine administration	N/A	N/A	N/A	:(	:(

B. RESULTS AGAINST NATIONAL QUALITY TARGETS SET BY NHS IMPROVEMENT

National targets and regulatory requirements	Trust 2013/14	Trust 2014/15	Trust 2015/16	Trust 2016/17	Target 2017/18	National 2017/18	Trust 2017/18	Target Achieved?
Maximum time of 18 weeks from point of referral to treatment (RTT) in aggregate – patients on an incomplete pathway	96.74%	95.43%	95.06%	95.43%	92%	n/a	94.0%	:)
A&E: maximum waiting time of 4 hours from arrival to admission, transfer, discharge	93.74%	94.68%	98.18%	94.16%	95%	88.36%	86.56%	:(
All cancers: 62 day wait for first treatment from urgent GP referral for suspected cancer	89%	85.6%	84.3%	85.3%	85%	82.2%	86.3%	:)
All cancers: 62 day wait for first treatment from NHS Cancer Screening Service referral	99.6%	97.3%	96.2%	98.2%	90%	90.9%	98.3%	:)
Maximum 6 week wait for diagnostic procedures	99.25%	97.75%	98.97%	97.41%	99%	99.03%	97.86%	:(
Venous Thrombolism (VTE) Risk Assessment	95.16%	95.33%	95.96%	94.75%	95%	95.27%	93.38%	:(

KEY: ACHIEVED = ☺   PARTIALLY ACHIEVED = 😐   DID NOT ACHIEVE = ☹