NHS Organisation

STAYING HEALTHY - I am well Measure

	Percentage of ch
Quarterly	Percentage of ch

TIMELY CARE - I have timely a

Measure	
Monthly	The percentage (
	The number of p
	The number of p
	The number of p
	Number of ambu
	The number of patients waiting for an outpatient follow-up (booked and not booked) who are delayed past their agreed target date
	The percentage (emergency care
	The number of p facilities from ar

The percentage (started definitive of referral route)
The percentage (route, that start(referral
Percentage of pa hours
Percentage of pa
Percentage of pa within 24 hours
Percentage of th or equal to 45 m

EFFECTIVE CARE - I receive the	
Measure	
Monthly	Number of non-r
	Number of ment
	Percentage of ur

DIGNIFIED CARE - I am treate

Measure

Quartarly	% concerns that
Quarterly	concern received

SAFE CARE - I am protected fr

Measure

	The rate of labor
Monthly	months)
	The rate of labor
	100,000 populat
	The rate of labor
	(rolling 12 montl
	Of the serious in
	agreed timescale

OUR STAFF & RESOURCES - I (

Т

Measure

Percentage of he
previous 12 mon
the Shared Servi

Monthly

Percentage com_l Training Framew

SBUHB

informed & supported to manage my own physical & mental health		
	Target	
ildren who received 3 doses of the '6 in 1' vaccine by age 1	- 95%	
ildren who received 2 doses of the MMR vaccine by age 5		

ccess to services based on clinical need & am actively involved in decisions about my care		
	Target	
of patients waiting less than 26 weeks for treatment	95%	
atients waiting more than 36 weeks for treatment	0	
atients waiting more than 8 weeks for a specified diagnostic test	0	
atients waiting more than 14 weeks for a specified therapy	0	
lance handovers over one hour	0	
Ophthalmology		
Trauma & Orthopaedic	Reduction	
ENT	(12 month trend)	
Dermatology		
Urology		
of patients who spend less than 4 hours in all major and minor (i.e. A&E) facilities from arrival until admission, transfer or discharge	95%	
atients who spend 12 hours or more in all hospital major and minor care rival until admission, transfer or discharge	0	

of patients newly diagnosed with cancer, not via the urgent route, that e treatment within (up to and including) 31 days of diagnosis (regardless)	98%
of patients newly diagnosed with cancer, via the urgent suspected cancer ed definitive treatment within (up to and including) 62 days receipt of	95%
atients who have a direct admission to an acute stroke unit within 4	Most recent SSNAP average (Mar-18- Jun 18) 59.7%
atients who receive a CT scan within 1 hour	Most recent SSNAP average (Mar-18- Jun 18) 54.4%
atients who are assessed by a stroke specialist consultant physician	Most recent SSNAP average (Mar-18- Jun 18) 80%
rombolysed stroke patients with a door to door needle time of less than inutes	12 month improvement trend

e right care & support as locally as possible & I contribute to making that care successful	
	Target
mental health HB DToCs	Reduction (12 month trend)
al health HB DToCs	Reduction (12 month trend)
niversal mortality reviews (UMRs) undertaken within 28 days of a death	95%

d with dignity & respect & treat others the same	
	Target
had final reply (Reg 24)/interim reply (Reg 26) within 30 working days of ป	75%

om harm & protect myself from known harm Target

atory confirmed C.difficile cases per 100,000 population (rolling 12	HB Specific
atory confirmed S.aureus bacteraemias (MRSA and MSSA) cases per ion (rolling 12 months)	HB Specific
atory confirmed E.coli bacteraemias cases per 100,000 population ns)	HB Specific
cidents due for assurance, the percentage which were assured within the es	90%

an find information about how the NHS is open & transparent on its use of resources & I can ma

	Target
eadcount by organisation who have had a PADR/medical appraisal in the other the other (excluding doctors and dentists in training) - (This data is available via ces Workforce dashboard)	85%
pliance for all completed Level 1 competency with the Core Skills and ork	0570

							Profile
Projected end of March 2019 position	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19
96.0%	96.0%						
89.5%		89.5%			90.0%		

							Profile
Projected end of March 2019 position	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19
	480	400	390	370	330	250	180
	0	0	0	0	0	0	0
	732	647	721	594	632	778	673
	8,128	7,677	7,226	6,775	6,324	5,873	5,421
	2,053	2,000	1,947	1,894	1,841	1,788	1,735
	1,152	1,048	943	838	733	629	524
Projected March	1,396	1,269	1,142	1,015	888	762	635
2019 position not submitted due to	2,612	2,508	2,405	2,301	2,197	2,093	1,989
complexities involved in disaggregating the Bridgend/ POWH	74.5%	76.6%	75.0%	74.5%	74.4%	71.4%	72.4%
elements from the current HB performance. March 2019	653	584	645	642	740	941	799

projections for current HB will differ to performance/	98.0%	98.0%	98.0%	98.0%	98.0%	98.0%	98.0%
profiles from April 2019 onwards.	76.1%	94.7%	88.6%	95.7%	96.6%	86.7%	88.9%
	76%	77%	78%	78%	79%	80%	80%
	47%	52%	50%	53%	51%	58%	53%
	87%	89%	92%	89%	91%	94%	91%
	20%	25%	25%	30%	30%	30%	35%

							Profile
Projected end of March 2019 position	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19
As above	70	65	65	60	60	55	50
	27	27	27	27	27	27	27
	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%

							Profile
Projected end of March 2019 position	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19
80.0%		80.0%			80.0%		

							Profile
Projected end of March 2019 position	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19

	17	29	41	56	68	77	89
As above	11	25	37	50	62	73	84
AS above	41	77	114	154	192	231	271
	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	80.0%

ke careful use of them									
Projected end of March 2019 position	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19		
68.0%	68.0%	68.0%	70.0%	71.0%	71.0%	75.0%	77.0%		
75.0%	76.0%	77.0%	78.0%	79.0%	79.0%	80.0%	81.0%		

Please submit C1 returns to hss.performance@go

Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Mar-21	Mar-22				
97.0%			97.0%		98.0%	98.0%				
92.0%			93.0%		95.0%	96.0%				

Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Mar-21	Mar-22
150	130	100	50	0		
0	0	0	0	0		
634	508	451	388	291		
4,970	4,519	4,068	3,617	3,166		
1,682	1,629	1,576	1,523	1,470		
419	314	210	105	0		
508	381	254	127	0		
1,885	1,782	1,678	1,574	1,470		
74.5%	77.3%	78.4%	80.2%	80.4%		
693	656	612	444	297		

98.0%	98.0%	98.0%	98.0%	98.0%	
89.7%	87.2%	81.6%	83.5%	94.2%	
81%	82%	82%	83%	84%	
58%	55%	58%	56%	60%	
93%	96%	93%	95%	96%	
35%	35%	40%	40%	40%	

Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Mar-21	Mar-22
50	50	60	50	50		
27	27	27	27	27	27	27
95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%

Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Mar-21	Mar-22
80.0%		80.0%			80.0%	80.0%

Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Mar-21	Mar-22

101	113	126	140	151	128	109
99	114	124	140	151	136	122
303	337	377	413	452	429	408
80.0%	80.0%	80.0%	85.0%	90.0%	90.0%	90.0%

Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Mar-21	Mar-22
79.0%	79.0%	81.0%	83.0%	85.0%	90.0%	95.0%
82.0%	82.0%	83.0%	84.0%	85.0%	88.0%	90.0%

v.wales

Comments

Profiles provided by Nina Williams. Estimates are based on action plans achieving their outcomes which requires different ways of working and cultural shift to prevention focus and reducing inequality in uptakes.

Comments Percentage and 36 week profile to be agreed once forecast work completed. Funded position is 938 March 2020, current range 2,365 to 3,383 Modelling based on eradicating FuNB for high-risk sub-specialties first' Modelling based on eradicating FuNB for high-risk sub-specialties first' Modelling based on eradicating FuNB for high-risk sub-specialties first' Modelling based on eradicating FuNB for high-risk sub-specialties first' Modelling based on eradicating FuNB for high-risk sub-specialties first'

Comments
Comments
New Medical Examiner roles are meant to be in place by April 2019, it is not clear
how these roles will impact these figures.

Comments

Comments

Profiles provided by Delyth Davies. Cumulative numbers not rolling 12 months

Profiles provided by Delyth Davies. Cumulative numbers not rolling 12 months

Profiles provided by Delyth Davies. Cumulative numbers not rolling 12 months

Comments

Profiles provided by Kay Myatt. Figures based on PADR being a mandatory component of Pay Progression of Pay Progression. Also consideration of impact of Bridgend Boundary change and Management Restructure

Profiles provided by Kay Myatt. Figures based on Mandatory and Statutory Training being a mandatory component of Pay Progression in new pay deal