## **Performance Overview**

#### **Variation Legend:**

Common cause variation



Concerning special cause variation (high)



Concerning special cause variation (low)



Improving special cause variation (high)



Improving special cause variation (low)



#### **Assurance Legend:**

Consistently fail target



Consistently hit target



Hit and miss target subject to random variation



No target set

# Admission Avoidance & Pre-Hospital Metrics

Click to view Adm

<b>Indicator Description</b> Click an indicator to view the definition	Organisation	Latest Period	Performance
Hospital @ Home - New admissions	PML, OUH	Oct-23	499
Hospital @ Home - Bed days consumed	OUH	Oct-23	2519
CARe (crisis care) team - Community pickups	CARe OUH	Oct-23	140
Patients on Home First/reablement pathway	осс	Oct-23	57

#### **Ambulance Metrics**

Click to view Ambulance Metrics Charts →

Indicator Description Click an indicator to view the definition	Organisation	Latest Period	Performance
Ambulance turnaround time > 30 minutes	OUH	Oct-23	14.70%
Ambulance turnaround time > 60 minutes	OUH	Oct-23	2.50%

### **A&E Performance Metrics**

Click to view A&E Performance Charts →

Indicator Description  Click an indicator to view the definition	Organisation	Latest	Dorformanco
Click an indicator to view the definition	Organisation	Period	Periormance

OUH	Oct-23	61.70%
OUH	Oct-23	55.00%
OUH	Oct-23	66.46%
OUH	Oct-23	47.38%
OUH	Oct-23	56.60%
OUH	Oct-23	57.20%
OUH	Oct-23	5.80%
		0
		34
	OUH OUH OUH	OUH Oct-23  OUH Oct-23  OUH Oct-23  OUH Oct-23  OUH Oct-23  OUH Oct-23  OUH Oct-23

# In Hospital & Discharge Metrics

Click to view In Hospital & Discharge

Indicator Description  Click an indicator to view the definition	Organisation	Latest Period	Performance
G&A Bed Occupancy	OUH	Oct-23	95.80%
Average length of stay while MOFD (days)	OUH	Oct-23	6.3
Average number of MOFD patients per day - Acute	OUH	Oct-23	83
Average number of MOFD patients per day - CH's	ОН	Oct-23	14
Percentage of patients discharged before 12:00	OUH	Oct-23	18.30%
Percentage of patients discharged before 17:00	OUH	Oct-23	61.01%
Percentage of patients discharged on pathway 0 or 1	OUH	Oct-23	91.18%

Latest Data: Oct 2023

Oxford University Hospitals
NHS Foundation Trust

#### nission Avoidance & Pre-Hospital Metrics Charts >

Target	Variation	Assurance
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-	(F)	0
-	(F)	

Target	Variation	Assurance
-		0
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Target	Variation	Assurance
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76%	0 <sub>2</sub> /\u00e40	
2%	€\/\-	(F)
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15	H	(F)

#### Metrics Charts →

Target	Variation	Assurance
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90	<b>₹</b>	?
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93%	€\\.	(F)