

# NHS

# Highland



# DRAFT Winter Ready Plan







## Context



Winter priorities overview



Acute priority areas letter



Winter planning checklist



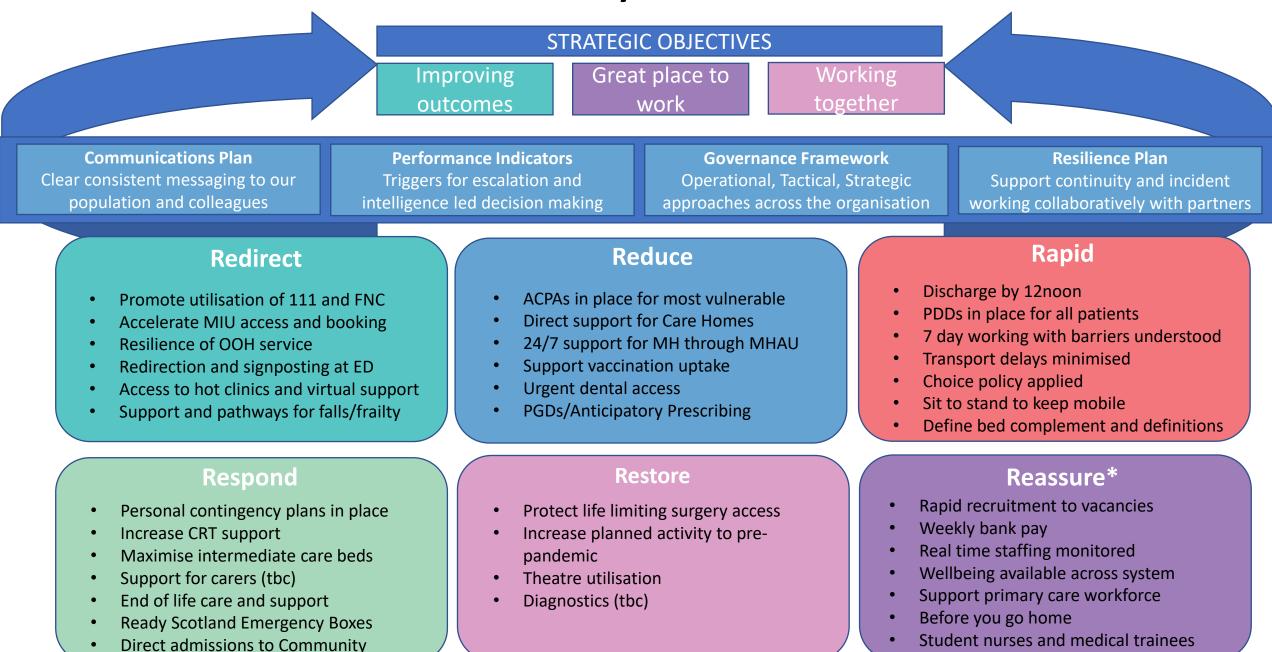
"Winter Ready" task and finish group established



Accelerated planning and implementation to align with U&USC

	THEME	ACTION	OUTCOME
IES	Redirect	Redirect inappropriate ED attendances and signpost to appropriate services	See those that need emergency care quickly
PRIORITIES	Reduce	Reduce admissions where clinically appropriate	Support our population with the appropriate level of care
READY PI	Rapid	Facilitate rapid discharge and support	Support a "home is best" approach when active treatment is complete
	Respond	Respond quickly to support crisis and vulnerable population across our system	Population can remain safely supported in their own home
WINTER	Restore	Restore planned care activity to optimal levels	Population who need planned care can be seen in a timely way
	Reassure	Actively support and reassure our colleagues	Our colleagues who deliver our services are valued and supported

#### Winter Ready Plan Overview



#### **Key Performance Indicators**

Redirect			
Measurement	Target		
Calls to FNC & outcome	Count/tbc		
Calls to OOH and outcome	Count/outcome		
MIU tbc	Count		
AEC attendees	Count		
Flow group 2 admission avoidance	Bed days		
AEC LOS	Time		
Prescribing / rescue mediation	tbc		
Clinical dialogue usage	tbc		

Reduce			
Measurement	Target		
ACPAs in place (DM)	Tbc		
Care home admissions	Tbc		
ED performance	90%		
MH assessment unit referrals	Count		
Mortality in hospital (EoL)	Count		
OPAT	Bed days		
SAS TAT	Times		

Rapid		
Measurement	Target	
Discharged by noon	80%	
PDDs in place for all patients	80%	
Choice policy applications	Count	
Equal discharges by days of week	Balanced	
Admissions/discharges	Balanced	
Length of stay	Monitored	
Readmission within 28 days	%	
% discharged directly home	Monitored	

Respond		
Measurement	Target	
Emergency admissions (care)	Count	
Care home beds operating	Count	
Reablement		
Ready Scotland Emergency Boxes	Count	
Delayed discharges (what and where)		
Social care assessment & reason		
Long stay population		

Restore			
Measurement	Target		
Cancellations	<1%		
Boarders across system	<10		
TTG activity and demand	Count		
OP activity and demand	Count		
Cancer 31 and 62 day	Count		
Urgent surgery times	Days		

Reassure*			
Measurement	Target		
Vacancies across all areas	Tbc		
Staffing levels	Tbc		
Recruitment	Tbc		
Real time staffing	Tbc		

# Governance Framework

Strategic	Tactical	Operational
U&USC Programme Board managing the long term planning	Weekly and daily performance intelligence to assess triggers	Check and challenge meetings to focus on flow
EDG to be updated on performance through bi-weekly reporting	Winter Oversight Group to provide overview on progress	Escalation framework applied to ensure joint understanding
Communications with our public with agreed key messaging continually through winter	Internal communications and support for our colleagues	Multi-agency assessment meeting reviewing DDs and Long stay patients across acute and community
Resilience plan in collaboration with our partners as part of current arrangements		

### **Communications** with our Population

What you can do for yourself – self care, activity, nutrition What you can do for others – meals, neighbours, communities Volunteer drivers and friends and family with employers

Falls prevention working with 3<sup>rd</sup> sector

In partnership with 3<sup>rd</sup> sector, CAB, Highland Council

Calls to action focused and case studies Column in courier about winter and realistic messaging 21/10

Opening hours for positive messaging

# Next Steps

Weekly meeting to finalise "Winter Ready" plan

Internal engagement plan over next two weeks to penetrate the organisation

All levels to develop understanding of targets within operational teams

Governance on how we will manage agreed

Aligned to U&USC plan and winter plan accelerates implementation

Communication with public

Key performance indicators / triggers / clinically led