# Grampian and Orkney Realistic Medicine Programme

Executive Lead-Grampian: Paul Bachoo Clinical Lead-Orkney: Jay Wragg SRO: Lorraine Scott/Christina Bichan Programme Manager: Amanda Gotch

### **Progress since last meeting**

- 3 VIF applications submitted by Grampian
- 1 VIF application submitted by Orkney
- The GP Minor Surgery project continues to progress
- Poster Abstract submitted to NHS Scotland Event on GP Minor Surgery project
- Work is progressing to improve rheumatology pathway NHS Orkney
- Three GP's and two GP Cluster Leads in Grampian to pilot the Atlas of Variation (AoV) with national roll out still planned for 01.04.22
- Presented at Quality and Safety sub-group 16/3/22
- Supported Decision Making in Maternity Services Guideline out for peer review in NHSG
- NHS England interested in taking up Supported Decision Making resource for mode of birth

### Making an Impact

People receiving care feel at the centre of decisions about their care.

Waste, variation and harm are reduced and innovative approaches are taken across the pathways of care provided. Risk is managed.

### **Key issues/risks**

The key risks that pose concern to the programme are:

- Project Manager support no longer in place for the programme
- Due to staffing challenges within the Transformation Team, PM time on RM has been reduced at times
- Potential for rapidly changing COVID 19 situation and the requirement for services to be agile in their priority response
- Pace of cultural change both historical and recent
- Funding lack of clarity re recurring SG funding and nonrecurring element for shortfall of Programme Manager
- Staff health and wellbeing
- Workforce capacity and engagement at service level/improvement fatigue
- Public understanding and engagement

## Data points/measures

#### In development

- Measures to be developed during test from Atlas of Variation •
  - Baseline survey of Shared Decision Making from patients and staff for "It's OK to say no" project •
- Social media stats increasing

completed

Overall

10/18 actions completed

8/18 actions progressing or partially

GP Minor Surgery waiting list progression

**Report Date** 

17/03/2022

#### Next steps

- Next Programme Action Plan in development
- Update on implementation of 21/22 action plan to Policy Team due end of April 22
- To review and develop VIF process to maximise ongoing funding opportunities
- To progress BRAN questions in OP letters prev. stalled
- To attend Operational Sustainability Group Meeting
- Engaged with Innovation and Sustainability special interest group to discuss potential research projects
- Learning Disability Team to write next blog piece to be shared in April
- Linking in with clinicians to gain a baseline of Shared Decision Making in practice using collaboRATE to measure this
- Recording colleagues "sound bites" for what Realistic Medicine means to them/how they practice RM to share locally and nationally

PROMS and PREMS to be collated to show the impact of Realistic Medicine Annual evaluation by U of A of the entire programme – link to PID





# **Project Progress Reporting**



**Measurable Outcomes** 

Key Actions/Deliverables



Outcome	Base line	Actual
Use of a public and staff facing RM Web page will be monitored	None currently	201 'hits' to date
Clinical Staff will engage with the NES (TURAS) online "Shared Decision Making" module		
Quantitative and Qualitative feedback will demonstrate embedding of RM principles across	TBC	63% of Dr (Med Conf.) aware of the BRAN
Grampian  • Raise awareness	for Public	and
<ul> <li>Grampian</li> <li>Raise awareness Staff of BRAN Que media/Intanet/I</li> <li>Promote Bran in rooms</li> <li>Actively promote "Shared Decision</li> <li>Promote engage with easy access learning module</li> <li>Review patient i ensuring it is relia accessible</li> <li>Develop a landir patient access to information</li> <li>Engage with Adw pan Grampian</li> </ul>	e NES onlin n Making" r ement with to RM too s. nformation iable, curre	cial twroks aiting e RM module RM Is and nt and ease



Actual		Outcome	Baseline	Actual	Outo	come	Baseline	Actual
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53% of Dr Med Conf.) aware of the BRAN	va (ui	eduction in low- lue nnecessary) opointments	ТВС		Monito impact pathwa improv project through QI Methoo	of w ement s n use of		
d		Encura individ	upliced care	nland	• Link	to Modor	nising Pathv	
d al vroks ting RM odule VI and	•	Ensure individue that suit patien needs Review virtual Near Me) use a targeted impro- increase use w Review comple pathways and minimise mult Values-based H	nts wants, c consultatio and develop ovement pla /here appro ex patient redesign to iple hospita	ares & n ( o a an to priate. Il visits	Prog guid impl Asyn Iden syste Clini supp Link strue	ramme w ance to su ement AC ochronous tify pathw em pathw cal Interfa oort impro in with cli ctures to p	which provide upport servic CRT, PIR & consultatio vays and cros ay issues wh ace Group ca ovements. inical govern promote a cu	e ces to n ss here the in hance ulture of
and		OK to Say No"				-	excellence & gular M&M r	
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Outcome	Baseline	Actual
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Ionitor npact of athway nprovement rojects nrough use of I Iethodology		
Link to Moder Programme w guidance to su implement AC	hich provid upport serv	le



Outcome	Baseline	Act
Service Delivery Plans will specifically describe principles and outcomes relating to RM across HSCP.		
Review see	condary care	

- discharge pathways across Grampian to reduce delays, waste and variation.
- Encourage and support the use of tools such as Quality Improvement in pathway improvement projects.
- Encourage and support the use of data to inform areas for improvement.

**Status Key** 

Delivered

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On Track

X Min Delay







There will
be an
increase in
the use and
impact of
Innovative
Technology
Consider output of

- er output of marking exercise to fy proposed innovative logy RM activity and e targeted support.
- y services where ig innovative ology projects could e applied and facilitate learning.
- rt & encourage key olders to undertake Leading Strategic tion in Health and Care"
- rt implementation of tive technology ng
  - CCE
  - Cytosponge
  - New Robotics