## Winter Plan 2013/14: Winter Schemes to Manage Increased Activity and Support A&E Target

## Schemes to support flow within A&E (6 month only)

Scheme	Costs	Activity	Expected impact and data source	Lead Officer
	(£000's)			
Funds to Warrington CCG to support		Numerous winter initiatives have	Business case and data source to	Linda Bennett
winter pressures planning at Warrington	230	been agreed with Warrington	be developed across WCCG and	
& Halton Hospitals NHS Foundation		CCG and funds will be transferred	WHHFT	
Trust		to Warrington CCG from Halton		
		CCG to support Halton patient	Data source:	
		pathways.	Urgent Care Dash Board	
			Escalation recovery plans	
Frieds to St Holone CCC to support		St Halana CCC bave weeked with	Dusings and data source to	Lies Vieren
Funds to St Helens CCG to support	200	St Helens CCG have worked with	Business case and data source to	Lisa Kieran
winter pressures planning at St Helens &	300	providers to develop plans,	be developed across St Helens CCG	
Knowsley Teaching Hospitals NHS Trust		specifically to support A&E by	and STH&K	
		developing front end primary	B-1	
	5	care provision. Funds will be	Data source:	
		transferred to St Helens from	Urgent Care Dash Board     The second s	
		Halton CCG to support Halton	Escalation recovery plans	
		patient pathways.	-	
Provision of community matrons within		Deploy community matrons into	Expected impact:	Ged Timson
A&E departments	41	AED to support patient flows		
4		within the department	<ul> <li>Reduce hospital admissions;</li> </ul>	
			<ul> <li>Facilitate hospital discharges;</li> </ul>	
		Timescales: To commence	Reduce admission to long term	
		Monday 16 <sup>th</sup> December 2013 and	care placements;	
		will run until the end of March	Support patients to regain or	
		2014.	increase level of independence;	

		,
	Support people to return to	
	The matron/nurse will work and remain in their own home	
	alongside the existing matron in for longer; and	
	A&E in diverting patients who do   Increased ability to manage	
	not require emergency admission crisis situations for patients in	
	to community services where a community setting	
	possible and appropriate thus • This will increase the flow out	
	avoiding unnecessary admission of A&E back into community	
	and pressures on the acute services.	
	service.	
	Data source:	
	Urgent care Dash Board	
	Bridgewater Quality	
	performance indicators	
	performance indicators	
Admission and Alternative Contact	This will support a reduction in <b>Expected impact</b> :	Steve Holbrook
	12 GP/RARS admissions by providing	Steve Holbrook
Service for Community Services		
	The expectation is that patients for longer; and	
	will be deflected to community	
	will be deflected to community  • Increased ability to manage	
	provision before being admitted crisis situations for patients in	
	The second secon	
	provision before being admitted to acute provision.  crisis situations for patients in a community setting	
	provision before being admitted to acute provision.  Timescales: In place  crisis situations for patients in a community setting  Data source:	
	provision before being admitted to acute provision.  crisis situations for patients in a community setting	
	provision before being admitted to acute provision.  Timescales: In place  crisis situations for patients in a community setting  Data source:	
	provision before being admitted to acute provision.  Timescales: In place  Data source:  Urgent Care Dash Board	

			be agreed and added to		
			Urgent Care Dashboard		
			Orgent Care Dashboard		
Davidanment of Marsaysida assolution		The development of two took and	Fyg 4 dimme di	Loigh	Thomason
Development of Merseyside escalation		The development of two task and	Expected impact:	Leigh	Thompson-
and diversion policy. This Cheshire and	zero	finish groups:		Greatrex	
Merseyside initiative is being developed		CMS group- review CMS system			
across commissioning and provider		and makes recommendations	through of A&E departments		
agencies. Part of the initiative is to		regarding potential usage in the	across the health economy		
review the CMS IT system and its usage		future and its development	Increase communication across		
and potential impact.		(future procurement of the CMS	Provider Trusts including		
		system will also need to be	community provision		
		considered within the	• Enable flow to be dealt with, in		
		recommendations).	response to current demand		
		Policy- group lead by Liverpool	without maintaining delays in		
		CCG urgent care lead to review	the system		
		and merge North west escalation	• Reduce escalation up to		
		policy and NWAS diversion policy	command and control		
		with consideration given to	Data Source:		
	4	command and control	RUCAT		
		arrangements	Provider/Commissioner-		
			system feedback		
		Timescales : Policy due to be	System recuback		
		ratified 19.11.13			
TOTAL	583				

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## Schemes to support flow through acute bed base (4 months only)

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Scheme	Costs	Activity		Expected impact and data source	Lead Officer
	(£000's)				
Increase Intermediate Care bed capacity		Commission 6 beds	from	Expected impact:	Damian Nolan
x 6 beds (Nursing)	63.5	independent sector			
			1	<ul> <li>Reduce hospital admissions;</li> </ul>	
				<ul> <li>Facilitate hospital discharges;</li> </ul>	
		Timescales : To comm	Ab.	Reduce admission to long term	
		Monday 16 <sup>th</sup> December 2013	– to	care placements;	
		run for 21 weeks	7	Support patients to regain or	
				increase level of independence;	
				• Support people to return to	
				and remain in their own home	
	•			for longer; and	
	•			• Increased ability to manage	
				crisis situations for patients in	
				a community setting	
			Data source:		
				<ul> <li>Urgent care Dash Board</li> </ul>	
				<ul> <li>SPA performance dataset to</li> </ul>	
				be agreed and added to	
				Urgent Care Dashboard	
Increase capacity in hospital discharge	₽	Review of Integrated disch	narge	Expected impact:	Damian Nolan

teams	45.5	hospitals teams, including the taskforce which will:  • review any duplication across the teams;  • support ward staff to identify discharges earlier;  • ensure speedy discharge through a single assessment process; and  • employment of additional social work capacity.  Timescales: To commence Monday 16 <sup>th</sup> December 2013 – to run for 21 weeks	Warrington and Whiston Hospitals to continue to meet	
Increase capacity in MDT Intermediate Care support (community and beds) 1 X OT, 1 x PT, 1 x SW	78	Increased complexity and demand requires additional skilled assessment and intervention work to maintain safe and efficient care. These staff will support additional bed capacity, maintain through put in existing bed bases and support community services	<ul> <li>Reduce hospital admissions;</li> <li>Facilitate hospital discharges;</li> <li>Reduce admission to long term care placements;</li> <li>Support patients to regain or increase level of independence;</li> <li>Support people to return to and remain in their own home</li> </ul>	Damian Nolan

		<del>,</del>	
	<b>Timescales</b> : To commence	for longer; and	
	Monday 16 <sup>th</sup> December 2013 – to	<ul> <li>Increased ability to manage</li> </ul>	
	run for 21 weeks	crisis situations for patients in	
		a community setting	
		Data source:	
		Urgent Care Dash Board	
		Bridgewater Quality	
		performance indicators	
		SPA performance dataset to	
		be agreed and added to	
		Urgent Care Dashboard	
		Orgent Care Dashboard	
Increase equipment and extend delivery	Changes in demand during the	Expected impact:	Ged Timson
hours 80	winter period mean that the type	Expected impact:	dea minson
liours		. Dadwaa haanital admississas	
	of equipment needed changes	Reduce hospital admissions;  Facilitate has a stabilizations.	
	with more bed related. Extending		
	delivery hours will support	Reduce admission to long term	
	hospital discharges	care placements;	
	ICEC All a land delt an Para	Support patients to regain or	
	ICES will extend delivery times	increase level of independence;	
	(16 week period) to 7pm Mon-	Support people to return to	
	Friday to support urgent hospital	and remain in their own home	
	discharges. It will also extend its	for longer; and	
	out of hours support beyond	<ul> <li>Increased ability to manage</li> </ul>	
	these times for complex	crisis situations for patients in	
	equipment i.e. hospital beds,	a community setting	
	mattresses, hoists.		
	_,	Data source:	
	The weekend service will operate	<ul> <li>Bridgewater Quality</li> </ul>	

		from 9-12 noon for all equipment	performance indicators	
		and outside of these hours for		
		complex equipment.		
		Timescales : In place		
TOTAL	267			

## Schemes to deflect admissions from A&E (6 month only)

Scheme	Costs	Activity	Expected impact and data source	Lead Officer
	(£000's)			
Development of a MDT within Primary		Development of Multi-disciplinary	Expected impact:	Damian Nolan
Care	zero	Team approach in Primary Care		
		to the management of high	• Reduce hospital	
		intensity users of health and	admissions;	
	•	social care utilising risk	<ul> <li>Facilitate hospital</li> </ul>	
	4	stratification. Through the	discharges;	
		development of a locally	<ul> <li>Reduce admission to long</li> </ul>	
		enhanced service.	term care placements;	
		The LES will be designed to:	<ul> <li>Support patients to regain</li> </ul>	
		<ul><li>Undertake risk profiling</li></ul>	or increase level of	
		and stratification of	independence;	
		registered patients on a	<ul> <li>Support people to return to</li> </ul>	
		monthly basis ( LES)	and remain in their own	
		following an holistic	home for longer; and	
		approach to embracing	<ul> <li>Increased ability to manage</li> </ul>	
		physical and mental	crisis situations for patients	
		health problems	in a community setting	

	<ul> <li>Work within a local multidisciplinary approach to identifying those who are seriously ill or at risk of emergency hospital admission</li> <li>Co-ordinate with other professionals the care management of those patients who would benefit from more active case management</li> <li>Timescales: In place</li> <li>National Guidance:         <ul> <li>National Servic</li> <li>Specification</li> <li>NHS England 2013/14 DES</li> </ul> </li> <li>LES/DES activity template</li> </ul>	e
Acute Visiting Scheme (inc.deflection)	To develop a Pathfinder Tool which Expected impact:	Jenny Owen
, , ,	will enable NWAS to work with other services to provide alternatives to hospital transfer. The use of the Pathfinder Tool identifies which patients are safe to be left at home subject to their being another service available to continue appropriate assessment and care of patients in a timely manner, which would include an Acute Visiting Scheme.  A dedicated Urgent Care 24 GP would enable NWAS to avoid  Pathfinder Tool identifies which ambulance activity  Reductions in emergence ambulance activity  Reductions in hospital attendances  Reductions in hospital admissions  Improved ambulance incident times  Improved response to REI ambulance patients  Based on pilot outcomes NWAS gave a deflection rate of 89% of patients seen.	y E al

hospital transfers to A&E, this would This scheme will aim to include a 2 hour response time. demonstrate QIPP by: Increasing treatment at by **Timescales:** Scheme to start home deploying Monday 2<sup>nd</sup> December 2013 and run clinicians to the patient and through access for 5 months. alternative community services Reduce unnecessary conveyance by Patient Emergency Services (PES) clinicians/vehicles Reduce non-elective admissions by helping to avoid unnecessary Department Emergency attendance and subsequent attendance to admission conversion rates Provide a robust approach to managing clinical risk underpinned by a strategic alliance clinical governance framework Develop the urgent care workforce knowledge, skills and competencies across the strategic alliance Maintain public confidence as traditional modes of

Dationt Education Dublicity Communication	Development of compaign agrees	ambulance response are superseded by more flexible and responsive services tailored to the needs of the patient  • Enable further research into clinical decision making tools that facilitate safe closer to home using appropriate providers within an appropriate time scale  National and local Guidance/Evidence:  • Urgent Care options appraisal 2013  • NWAS and UC 24 Acute Visiting Scheme  • AED Audit 2013  Data source:  • Urgent Care Dash Board  • Out of Hours Quality performance indicators	Louiso Wilson
Patient Education - Publicity Campaigns 'Examine your options' an initiative 32	Development of campaign across Merseyside to support wider	Expected impact:	Louise Wilson
	strategic responsibilities around	• Poduco attendance into	
across Merseyside CCGs including		Reduce attendance into	
Halton and Warrington.	business continuity and	AED through the education	

1 <sup>st</sup> Stage of implementation of Useant	emergency preparedness, alongside the requirement to inform and engage communities around the appropriate use of urgent care services.  Costs are Halton's contribution to Merseyside scheme.  Timescales: Campaign commenced 4 <sup>th</sup> November 2013 and will run until w/c 28 <sup>th</sup> April 2014  The provision of extended X-ray  The provision	Janny Owen
1 <sup>st</sup> Stage of implementation of Urgent Care Centre	The provision of extended X-ray facilities and extra medical cover	Jenny Owen

at the Minor Injuries Unit would support the diversion of diagnostic in hours and out of hours linked to Primary Care, Out Hours GP cover - UC 24 etc.  Timescales: To be in place from Monday 2 <sup>nd</sup> December 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013  National and local Guidance/Evidence:  Urgent Care options appraisal 2013	
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<b>GRAND TOTAL</b>	1,237	