



KQuIP South West Team Transplant Training Day 2 24th September 2019

Taunton Racecourse - https://tauntonracecourse.co.uk/conferences-at-taunton-racecourse/

9.30 - 10am - REGISTRATION / COFFEE/ NETWORK OPPORTUNITY				
10 – 10.15	Introductions and welcome (10mins)	Dr Steve Dickinson		
	Complete Learning Needs Analysis (5 mins)	Rachel Gair		
10.15 – 12.00	Unit feedback and Q&A's Progress from last meeting and next steps: NBT RDE RCHT Dorset Gloucester Plymouth	See below for homework set: • Measurement using the dashboard from 1 st May 2019 – nominate measurement leads • Develop a working group locally being mindful of who might be 'important' • Develop driver diagram/PDSA cycles/process mapping if necessary • Involve your CD • Make links with local Trust QI team and comms team Follow up on actions within your presentations from Training day 1		
	COFFEE on the go!			
12.00 – 12.30	Driver diagram Sense check regional driver diagram Agree targets, interventions and time frames for SWTT Additional local targets or interventions?	Steve Dickinson and Richard Powell Look at primary/secondary drivers and agree where we now need to focus		
12.30 – 13.00	Patient experience TPREM + most effective way to involve patients Any new ways of working with patients (e.g letters to patients)	All		
	Any new issues – patient reflections			
	13.00 – 13.30 LUNCH			
13.30-14.15	Round table discussion – key barriers	Steve Dickinson Rachel/Catherine		

	Process map a key barrier that has arisen from presentations (e.g cardiology pathway) Transplant Dashboard – is it working for you?	
14.15 – 15.00	Plan – do – study – act Introduction to PDSA cycle using a current live intervention and mapping onto LIFE QI – What are the priorities to address? - E- referral - Cardiology work up	Richard Powell Steve Dickinson
	15.00 COFFEE on the go!	
15.00 – 15.30	30-60-90 plans Each team to agree a 30-60-90 day plan & feedback reflecting on the drivers, patient experience and agreed change interventions.	All Facilitated by Rachel and Catherine
15.30	Next steps - Summary and close	Steve Dickinson

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