

Primary Care Commissioning Committee Actions Log (Public)

Action No	Date of meeting	Minute Number	Item Title	Item	By When	By Whom	Action Update
39	05/03/2019 moved from private to public actions 04/06/19	WPCC481	Tettenhall Medical Practice - Wood Road Branch Closure	An Update to be provided at the conclusion of the consultation period	Dec-19	Gill Shelley	<p>03/09/19: Public consultation has been extended to 15th Sept 2019 and an update will be provided following this.</p> <p>04/06/19 Action inherited from Private action Log. Update to be provided at conclusion of consultation. Consultation ends Aug, report to be presented to committee in Sept.</p> <p>07.05.19 It was confirmed that the consultation on the closure of Tettenhall Medical Practice, Wood Road branch commenced today 07.05.19.</p> <p>02.04.19 Arden & GEM CSU to support Tettenhall Medical Practice with the 90 day consultation period. Findings to be presented to Sept committee.</p>
40	02 July 2019	WPCC540	Quality Assured Spirometry Business Case	An update on Spirometry service implementation to be provided to the Oct/Nov committee (dependant on if meetings go forward bi-monthly)	Oct-19	Claire Morrissey	
42	03 September 2019	WPCC554	Social Prescribing Further level of data	Within the Quarterly Milestone Review Board Q1 Assurance Report under Social Prescribing it was requested by the Chair that a breakdown of referrals for clients 18-60 years be provided in order to identify numbers of younger people using the service	Oct-19	Sarah Southall	
43	03 September 2019	WPCC554	Social Prescribing	A feature on Social Prescribing to include progress on PCN embedded workers to be provided to the Dec meeting	Dec-19	Sarah Southall	
44	03 September 2019	WPCC554	Digital First Primary Care	An update on progress to be provided to committee in October	Oct-19	Sarah Southall	
45	03 September 2019	WPCC556	STP GP Forward View Programme Board	Funding allocations and a synopsis of discussions from the 6th September Programme Board to be circulated to members	Oct-19	Sarah Southall	