## Sandwell and West Birmingham Hospitals **NHS**



NHS Trust

	QUALITY AND SAFETY COMMITTEE
Date of meeting:	28 <sup>th</sup> February 2020
Attendees:	Harjinder Kang (Chair), Richard Samuda, Marie Perry, Kate Thomas, David Carruthers, Paula Gardner, Rachel Barlow, Kam Dhami, Dave Baker, Parmjit Marok and Rajinder Biran
Apologies:	n/a
Key points of discussion relevant to the Board:	<ul> <li>Safety Plan: The data previously available to confirm compliance with the Safety Plan ceased to flow accurately with the implementation of Unity. Data is available at a local level and will be at Trust level by March.</li> <li>Referral patterns 2019/20 versus plan: Our improvement plan saw significant growth but whilst improvements had been seen they were not at the require scale (88%).</li> <li>Transitional care: Work on realising the safe transition of care of young people to adult services in line with the Quality Plan was discussed.</li> <li>Maternal deaths learning enquiry: Confirmation received that the outstanding actions will be completed by the end of April. ROTEM will be delivered</li> <li>SBAF: A route to adequate assurance was presented for all 3 currently at a limited level risks (local care home provision, vulnerable service improvement and the welearn programme).</li> </ul>
Positive highlights of note:	<ul> <li>Sustained success in delivering the DMO1 target in January (achieving 99.8%).</li> </ul>
Matters of concern or key risks to escalate to the Board:	<ul> <li>Need to develop improved marketing programme to overcome ERS deficiencies and reflect short wait times and better pathways.</li> </ul>
Matters presented for information or noting:	<ul> <li>Purple Point optimisation: it was suggested that patients be asked whether Purple Point was an option for them before they formally complained.</li> </ul>
Decisions made:	<ul> <li>Safety Plan data to be made available at the March meeting and thereafter until the Committee is assured of its reliability and the results.</li> </ul>
Actions agreed:	Within the action tracker