





Evaluation Questions (1)

- 1. What were the reasons for the introduction of the WRES?
- 2. How successful has the implementation of the WRES been (e.g. clarity of documentation, clarity of purpose, clarity of reporting, adherence by trusts to requirements)?
- 3. To what extent is the WRES accepted as a valid and reliable measure by relevant staff in NHS trusts?
- 4. How accurate and reliable is the data that trusts provide in relation to the dimensions assessed in the WRES?





Evaluation Questions (2)

- 5. Which trusts are doing least well in relation to levels of discrimination and climates of inclusion and what might be the reasons for their poor performance?
- 6. To what extent is change occurring across the NHS as a whole, following the introduction of the WRES?
- 7. To what extent has the WRES been responsible for that change?
- 8. Are there case studies within the NHS or elsewhere that can help guide improvement on workforce race equality within the NHS?



Methods

- Telephone interviews with 12 senior stakeholders
- Telephone interviews with WRES leads in 15 trusts
 Analysis of meeting minutes and other official publications
- 5 brief case studies (telephone interviews + focus group)
- Rapid literature review on interventions to reduce inequality between racial groups in the workforce
- Quantitative analysis of WRES data alongside other NHS data





Introduction/Implementation

- WRES generally viewed positively
- Impossible to ignore at senior levels
- Less awareness at more junior levels however
- Support by implementation team extremely positive
- Methods for data collection and reporting generally positive and improving





Acceptability of WRES

- In most cases the rationale is well understood and accepted
- Some question the focus on race at expense of other characteristics; more salient in some area of the country than others
- Lack of differentiation between White British & other White staff problematic in some areas





Validity of WRES indicators

- Many appreciate the focus on a few measurable indicators where the data (mostly) exists already
- Some preferred more specific, objective indicators, feeling that the staff survey indicators are too difficult to change
- Others thought that broader cultural indicators would be more important
- Specific concerns over indicator 4 (training), and indicators 5 & 6 (bullying, harassment & abuse)



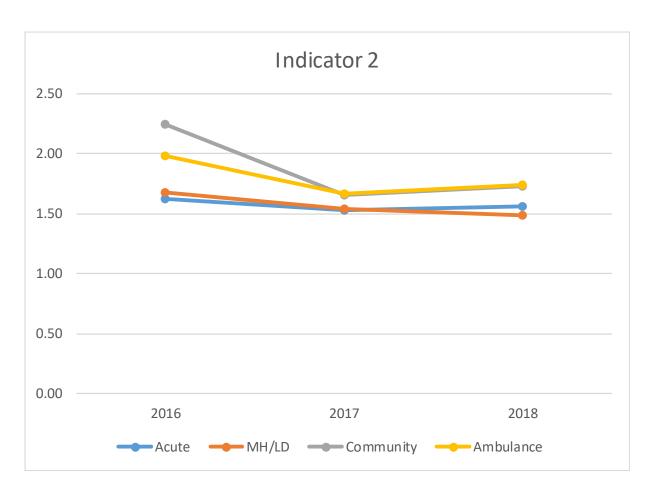


Changes in performance

- Some evidence of improvements in multiple indicators
- HOWEVER:
 - Less improvement in those measured by staff survey
 - Most improvement happens early in process; very little change in last year, and some decline (particularly indicator 6)
 - Overall, only indicators 2, 7 and 9 show statistically significant improvements across the whole period

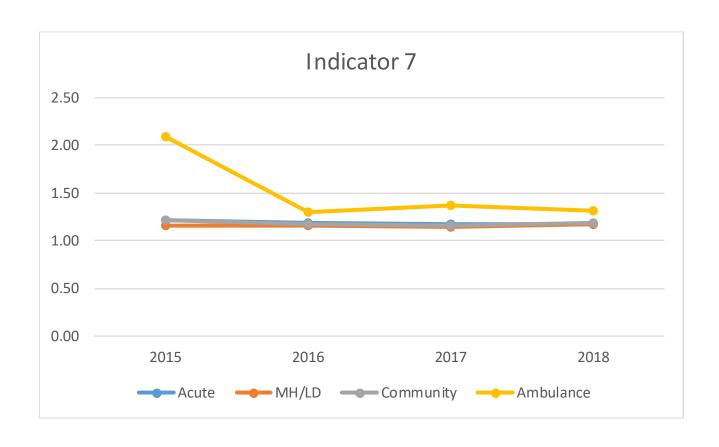


Appointment from shortlisting



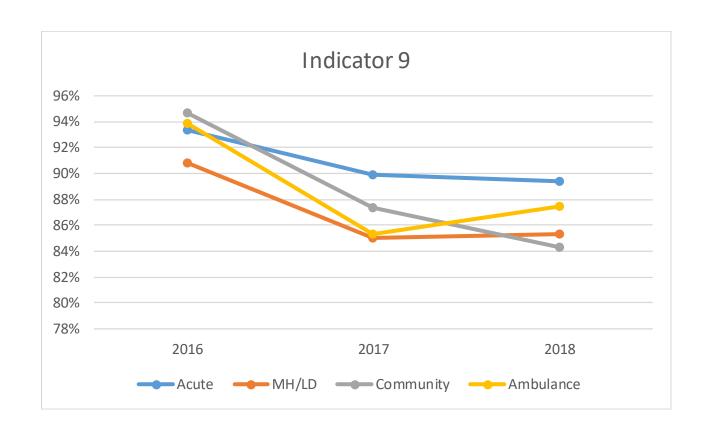


Experience of discrimination





White membership of boards







WRES as a catalyst for change

- Process of data collection and reflection on its own has opened the eyes of many on trust boards (but not unanimously)
- Some changes to recruitment processes, including at board level, and relevant training
- Creation of support networks & celebratory events
- Increase in capacity for dealing with BME & other diversity/inclusion issues when they arise
- Case study evidence mixed



Case Studies

Community Mental Health Trust

Large Acute Trust Ambulance Trust

Acute Specialist Trust

Arms-Length Body



Conclusions

- Early signs of improvements are encouraging but not unanimous
- Needs to continue with same commitment & momentum!
- It is vital to retain the same indicators and methodology so trusts can learn as much as possible from their data
- Leadership of the WRES at national and local levels needs to be a key focus
- "Monitoring fatigue" needs keeping to a minimum by greater use of existing data and procedures. Embedding within system has started well but needs maintaining





Continuing evaluation

Evaluation of experts programme

 Quantitative analysis – comparing composite indicators with other NHS data