

Inspections update

Executive Scrutiny November 2019



Between March 2019 and the end of June 2019 there have been **two inspections** in People Services.

The focus of both of these have been on our local area

- arrangements.
- Joint Targeted Area Inspection (CSAFE) March 2019
- **SEND Inspection** June 2019 (Local area)



- Local area plan submitted, more evidence of impact needed (local area)
- LA to be challenged by Ofsted via
 Annual Conversation and ILACS in
 2020



- WSOA due 26 November will be challenged and returned if not considered to be robust and impactful
- Re-inspection in early 2021

JTAI - progress to date

- Our online referral form was launched in May 2019
- Colleagues in First Contact can now access our YOS systems
- Our LEAN review was completed, informed by stakeholders across the local area (including our arrangements for DV triage)
- Front door review has been implemented – including Early Help and health professionals
- Performance dashboards have been developed to assess impact
- Timeliness of single assessment is now 93%! (from 42.3% in Mar 19)
- The average caseload in Reception is 20 and we now have less than 10 agency workers





SEND - progress to date

- Local area workshops and stakeholder events have been hosted, with more planned
- Written statement of action drafted and submitted to DfE for comments
- Our local area governance for SEND has been updated and is being implemented
- An Insight Pack has been drafted and is informing our improvement priorities – demand is a key risk
- Discussions have taken place to review our local area vision and define co-production in Derby
- A communication plan is drafted

Next steps

- ILACS inspection will take place between now and September 2020 (The timing of standard and short inspections will usually be within six months before or six months after the three-year anniversary of a SIF).
- SEND re-inspection will be approximately May/June
 2021 (18 months after the written statement of action is assessed as fit for purposed)