

Date: 25/09/2025
Our ref: 01/FOI/25/015497/D

FREEDOM OF INFORMATION REQUEST REFERENCE NO: 01/FOI/25/015497/D

I write in connection with your request for information dated 16/09/2025, received by Greater Manchester Police (GMP) for the following information:

Please provide details of the mechanisms, policies, or processes your force had in place from 1 January 2021 to the present for:

- 1. Receiving and reviewing findings, recommendations or learning from Serious Case Reviews, Child Safeguarding Practice Reviews or equivalent reviews concerning children***
- 2. Disseminating and embedding this learning internally within the force, including between departments, teams or officers***
- 3. Sharing or embedding this learning externally with partner agencies or multi-agency safeguarding partnerships***
- 4. Monitoring or evaluating whether this learning has been implemented effectively in practice***

If possible, please provide copies of any relevant policies, procedures, frameworks or guidance documents that were in place during this period

If policies or processes have changed since 1 January 2021, please provide information on the current version and any revisions during this period

Result of Searches

Following receipt of your request searches were conducted within Greater Manchester Police (GMP) to locate the requested information and I can confirm the information requested is not held by GMP.

This is because GMP do not hold any of the information in a recorded form and there is no obligation on an Authority under the FOIA to create information where none currently exists simply to answer an FOI request.

GMP follows the national guidance set out for this request.

Please see the relevant links for the guidance GMP follow.

[Child Safeguarding Practice Review Panel - GOV.UK](#)

[Draft domestic homicide review statutory guidance \(accessible\) - GOV.UK](#)

[A-Brief-Guide-to-Statutory-Review-Feb-2025.pdf](#)

[Domestic homicide reviews: statutory guidance - GOV.UK](#)

[Safeguarding Adults Reviews \(SARs\) - SCIE](#)