

Draft interim checklist for making decisions on the duty to carry out safeguarding enquiries

This is a tool to assist in decision making, but it does not replace professional judgement. Its aim is to support people to be able to effectively record and account for their decision making process.

It is not a linear or hierarchical process with separate and discrete stages and timescales. Decision-making needs to be dynamic.

This is based on the new “Making decisions on the Duty to carry out Safeguarding Enquiries. Suggested Framework to Support Practice, Reporting and Recording”

https://www.local.gov.uk/sites/default/files/documents/25.130%20Making%20Decisions%20on%20the%20duty_06%20WEB.pdf

Please make direct reference to this alongside this checklist.

Other supportive resources including the appendix to the framework can be found here:

<https://www.local.gov.uk/making-decisions-duty-carry-out-safeguarding-adults-enquiries-resources>

Enquiry Process	Legislation	Considerations	Actions
<p>If the statutory criteria is not met what (if any) alternative responses are needed to reduce the risk/ provide support?</p>	<p>For example S9 Assessment S10 Carers Assessment</p>	<p>Other options may include (not an exhaustive list):</p> <ul style="list-style-type: none"> • Conversation 1, 2, or 3, or care and support plan if not 3Cs • Carers Assessment • Quality of care concern- flagged to Brokerage, Commissioning or CQC • Complaint or other means of giving feedback • MARAC • Advice or information 	<p>If an adult does not meet all of the S42(1) criteria but the local authority considers it necessary and proportionate to have a safeguarding enquiry, this should be recorded as an 'other' safeguarding enquiry and still needs to be reported to SAC (Safeguarding Adults Collection- data reporting). This would be recorded as a Non Statutory Enquiry on AIS.</p> <p>People should not be disadvantaged where they do not meet the statutory criteria. Safeguarding concerns still need to be addressed and the outcomes recorded.</p>

For full framework, please follow this link: [here](#)