

Position statement: commissioning child sexual abuse medical assessments

The NNDHP position

Commissioners must procure medical assessments for child sexual abuse (CSA medicals) that comply with established standards and capabilities set by National Health Service England (NHSE)¹, the Faculty of Forensic and Legal Medicine (FFLM)² and the Royal College of Paediatrics and Child Health (RCPCH).³⁻⁵ These standards should be rigorously enforced, including cancellation of contracts with organisations that are unable to comply with them. In some cases time may be needed to do this effectively. Failure to provide the necessary level of expertise for CSA medicals leaves children and young people unprotected and crimes unprosecuted.

The commissioning of CSA medicals must meet children's needs in full. Standards for children should be specified in separate document to adults because the current combined specification⁶ significantly fails to recognise the needs of children.

Like all child protection medicals, CSA medicals require the assessment and diagnostic skills expected at the level of a consultant paediatrician (this includes properly qualified and experienced forensic physicians who hold the required capabilities¹⁻⁵). When DNA sampling is required, forensic examiners, who are not operating at this level, must work alongside someone who is. Any trainees or resident doctors must be directly supervised at consultant level.⁷

Introduction

Designated health professionals seek to support NHSE procurement of CSA medicals so that the standards set by NHSE are met in full.⁸ The alignment of services for child sexual abuse with those for adult sexual assault risks the loss of senior paediatric expertise, resulting in failures to adequately address the needs of children. Child sexual abuse presents differently to adult sexual assault in its presentations, assessments, and responses. The medical assessments required for child sexual abuse are more closely aligned with those necessary for other forms of child protection than with assessments for adult sexual assault. Medical evaluations should include timely and comprehensive, senior paediatric assessment, without the need for multiple appointments. This approach prioritises children's best interests and reduces unnecessary costs.

Article 24 of the United Nations Convention on Rights of the Child (UNCRC)⁹ states the children's right to the highest attainable standard of healthcare. The UK was a core signatory to the convention so this should be the guiding principle for commissioners. The paramountcy of children's needs¹⁰ is not fully supported by the NHSE service specification which subsumes the needs of children to those of adults and repeatedly fails to recognise children's specific needs.

In accordance with UK law,¹¹ itself in line with the UNCRC,¹² NHSE standards recognise that "victims/survivors of sexual violence should be considered as children and young people until their 18th birthday and services should be commissioned accordingly."¹³ The NHSE capabilities framework requires completion of comprehensive child protection medicals on children aged up to 18 years.¹⁴

Designated health professionals provide clinical expertise and strategic advice to ensure that the needs of children and young people are at the forefront of commissioned health services. The National Network of Designated Healthcare Professionals (NNDHP) is made up of all designated health professionals (doctors and nurses) who work in the area of children's safeguarding, looked after children and child death overview panels and provides a national voice for this approach.

NHSE capabilities¹⁵ align with standards set by the FFLM² and the RCPCH.^{3,5} and states that ‘the forensic healthcare practitioner must... deliver a safe service that reflects the same standard of care a child/young person would receive within the NHS following any other serious incident/child protection issue’. The RCPCH and FFLM state that ‘sexual violence against children and young people should have equivalence with physical abuse in terms of the robustness and quality of the healthcare response’¹⁶ All other child protection medicals are conducted by senior paediatric clinicians at consultant level or under their direct supervision.¹⁷ CSA medicals, are highly specialised, and require more (not fewer) paediatric skills.

Differences between medical assessments for child sexual abuse and adult sexual assault

Child sexual abuse substantially differs from adult sexual assault, and commissioning of forensic services for CSA requires different specialist understanding and expertise. Key considerations include:

- **Need to gather different types of forensic evidence including:**
 - Assessment and recording of anal, genital, oral and any other injuries, (which often persist after DNA evidence is no longer viable)
 - Co-evaluation of physical and emotional abuse, and neglect, often found alongside CSA.
 - Indicators of CSA and child sexual exploitation from a comprehensive medical history
 - Investigation of sexually transmitted infections, (STIs) and pregnancy
- **Need for diagnostic skills**

CSA rarely presents with a full account of what has happened.¹⁸ It can present only with signs such as infections, bleeding, discharge, bruising, or with concerning behaviours in the child or those around them¹⁹ Therefore, assessments need to be conducted by professionals who are skilled in communicating with children and in evaluating medical symptoms and signs. The assessment must also address the physical and mental health consequences of abuse, as well as a range of unmet health needs that are known to be related to sexual abuse.^{20,21,22}
- **Need to investigate and treat sexually transmitted infections in children**

The diagnosis of sexually transmitted infections (STIs) holds greater forensic significance in children than in adults. Chain of evidence protocols are needed²³ and screening is the responsibility of the CSA examiner. It should be carried out at the time as the CSA medical,²⁴ with follow up as needed.

Like adults, children will sometimes require medications, such as HIV post-exposure prophylaxis (PEP) which should be started urgently with close monitoring for toxicity and adverse effects.²⁵ Clinicians conducting CSA medicals must be able to promptly request relevant investigations, interpret the results and prescribe appropriate paediatric formulations and doses. This requires skills expected at the level of consultant paediatricians.
- **Need for medical opinion at strategy discussions**

Although CSA medicals are required to gather evidence for a potential criminal prosecution, they are mostly used to support social workers and family courts working under the civil burden of proof. Safeguarding multi-agency strategy discussions often take place immediately after a CSA medical, and these require the clinician to have reached an evidence-based opinion on the likelihood of abuse. Clinicians must ‘be sufficiently senior to make decisions on behalf of their organisation and agency... [and to] ... critically assess and challenge their own and others’ input.’²⁶ This requires a high degree of capability and expertise, which can only be found consistently at consultant level.

- **Need for comprehensive child protection medical reports**

As for other child protection medical assessments, effective safeguarding requires that CSA medicals are followed up with comprehensive reports that include differential diagnoses and evidence-based opinions, for sharing with relevant agencies, and with courts if needed.²⁷ Low-quality reports will leave children at continuing risk of harm.

- **Need for immediate access to specialist clinical networks**

To provide the best healthcare and fully informed interpretations of medical findings, clinicians conducting CSA medicals will sometimes need to consult colleagues such as sexual health specialists, gynaecologists, urologists, dermatologists, and haematologists. Reliable and immediate access to these specialists is essential.²⁸ The child's interests will always be served best by professionals with established relationships.

- **Need to maintain an expert workforce who can advise courts**

The availability of medical experts in child protection is already limited.²⁹ If CSA medicals are conducted by clinicians lacking appropriate expertise and credibility, experts will be needed to help courts interpret their findings. If senior clinicians are not routinely conducting these medicals, there will be a decline those capable of providing expert testimony, and in those able to train the next generation of experts. This will jeopardise future criminal justice prosecutions, and the protection of children.

- **Need for senior clinical expertise**

CSA medicals are child protection assessments. RCPCH standards require that where a paediatric resident (ST4 level and above) conducts a child protection medical assessment, including for CSA, they must be supervised by senior clinicians at consultant level.^{30,31,32}

Consequences of commissioning inadequate CSA medicals

NNDHP members have expressed concerns about procurement that has resulted in negative impacts on children, including appropriate CSA medicals being refused, unacceptable delays, unnecessary multiple appointments, and inadequate safeguarding reports and information sharing.⁸ CSA medicals undertaken by inexperienced clinicians pose significant risks, including ongoing child abuse, failure to safeguard, and physical and mental health needs not being met. This will risk harming children's wellbeing for life with long term costs for families and wider society.³³

Conclusion

The high order of the professional standards required in CSA medicals has been spelt out by the President of the Family Division:

*"Clinical evaluation of signs, which may themselves be minute or hard to detect, and the need to differentiate between variations in the range of normality, possible accidental explanations, or compatibility with child sexual abuse, is a professional task of a high order of both difficulty and importance. The consequences for a child, their family and possibly others of a conclusion, one way or the other, on the issue of child sexual abuse may be both profound and life-long."*³⁴

The implementation of this position statement will help to increase children's safety and the prospect of holding abusers to account.

REFERENCES

- ¹ NHS England (NHSE). Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment: *NHSE*; 21 August 2023. Available at: [NHS England » Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment](#) [accessed 21/02/2025]
- ² Faculty of Forensic and Legal Medicine and Royal College of Paediatrics and Child Health. Quality Standards for clinicians undertaking Paediatric Sexual Offence Medicine (PSOM). June 2024. Available from: [Quality-Standards-for-Clinicians-undertaking-Paediatric-Sexual-Offence-Medicine-PSOM-Jun24.pdf](#) [accessed 25/02/2025]
- ³ Royal College of Paediatrics and Child Health (RCPCH) in partnership with the Faculty of Forensic and Legal Medicine. Service specification for the clinical evaluation of children and young people who may have been sexually abused: *RCPCH*; September 2015. Available at: [Service specification for the clinical evaluation of children and young people who may have been sexually abused - RCPCH Child Protection Portal](#) [accessed 21/02/2025]
- ⁴ Child Protection Special Interest Group. Good practice service delivery standards for the management of children referred for child protection medical assessments: *Royal College of Paediatrics and Child Health*; October 2020. Available at: <https://childprotection.rcpch.ac.uk/wp-content/uploads/sites/6/2020/10/Child-Protection-service-delivery-standards-2020.pdf> [accessed 21/02/2025]
- ⁵ Royal College of Paediatrics and Child Health (RCPCH). The Child Protection Companion: RCPCH [online]; Available at: <https://childprotection.rcpch.ac.uk/child-protection-companion-content/?redirect=/child-protection-companion-content/> [accessed 25/02/2025 – subscription required]
- ⁶ NHS England (NHSE). National service specification for sexual assault referral centres: *NHSE*; First published 13 April 2018, updated 25 October 2023. Available at: [NHS England » National service specification for sexual assault referral centres](#) [accessed 21/02/2025]
- ⁷ Child Protection Special Interest Group. Good practice service delivery standards for the management of children referred for child protection medical assessments. Standard 5: *Royal College of Paediatrics and Child Health*; October 2020. Page 18. Available at: <https://childprotection.rcpch.ac.uk/wp-content/uploads/sites/6/2020/10/Child-Protection-service-delivery-standards-2020.pdf> [accessed 21/02/2025]
- ⁸ National Network of Designated Health Professionals: discussed in plenary dial-in sessions 20/02/2025, 06/03/2025 and 11/03/2025
- ⁹ Convention on the Rights of the Child. 1989. Treaty no. 27531. United Nations Treaty Series, 1577, Part 1. Article 24. Available at: [Convention on the Rights of the Child text | UNICEF](#) [accessed 27/02/2025]
- ¹⁰ Department for Education. *Working Together to Safeguard Children*. HM Government: London; 2023. Line 1 Pg 7. Available at: [Working together to safeguard children - GOV.UK \(www.gov.uk\)](#) [accessed 10/03/2025]
- ¹¹ Children Act 1989. Schedule 1. section 105. London: HMSO. Available at: <https://www.legislation.gov.uk/ukpga/1989/41/section/105> [accessed 27/02/2025]
- ¹² Convention on the Rights of the Child. 1989. Treaty no. 27531. United Nations Treaty Series, 1577, Part 1. Article 1. Available at: [Convention on the Rights of the Child text | UNICEF](#) [accessed 27/02/2025]
- ¹³ NHS England (NHSE). National service specification for sexual assault referral centres: *NHSE*; First published 13 April 2018, updated 25 October 2023. Page 21 Section 3.5.4. Available at: [NHS England » National service specification for sexual assault referral centres](#) [accessed 21/02/2025]
- ¹⁴ NHS England (NHSE). Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment: *NHSE*; 21 August 2023. . capability 1 (k) pg 5 Available at: [NHS England » Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment](#) [accessed 21/02/2025]

- ¹⁵ NHS England (NHSE). Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment: *NHSE*; 21 August 2023. Available at: [NHS England » Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment](#) [accessed 21/02/2025]
- ¹⁶ Faculty of Forensic and Legal Medicine and Royal College of Paediatrics and Child Health. Quality Standards for clinicians undertaking Paediatric Sexual Offence Medicine (PSOM). June 2024. Section 8.2. Available from: [Quality-Standards-for-Clinicians-undertaking-Paediatric-Sexual-Offence-Medicine-PSOM-Jun24.pdf](#) [accessed 25/02/2025]
- ¹⁷ Child Protection Special Interest Group. Good practice service delivery standards for the management of children referred for child protection medical assessments. Standards 4 and 5: *Royal College of Paediatrics and Child Health*; October 2020. Available at: <https://childprotection.rcpch.ac.uk/wp-content/uploads/sites/6/2020/10/Child-Protection-service-delivery-standards-2020.pdf> [accessed 21/02/2025]
- ¹⁸ The Child Safeguarding Practice Review Panel. I wanted them all to notice. HM Government: London; Nov 2024. See page 7. Available at: [The Child Safeguarding Practice Review Panel - I wanted them all to notice](#) [Accessed 06/03/2025]
- ¹⁹ Centre of Expertise on Child Sexual Abuse (CECSA), Signs and indicators. A template for identifying and recording concerns of child sexual abuse. CECSA:[online]; 2021 Nov. Available at: <http://csacentre.org.uk/app/uploads/2023/09/Signs-and-Indicators-Template.pdf> [accessed 11/03/2025]
- ²⁰ NHS England (NHSE). Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment: *NHSE*; 21 August 2023. capability 6 (21). Available at: [NHS England » Paediatric forensic healthcare practitioner capabilities framework for child sexual abuse assessment](#) [accessed 21/02/2025]
- ²¹ Cutland M. The role and scope of medical examinations when there are concerns about sexual abuse: a scoping review: *Centre of Expertise on Child Sexual Abuse*; April 2019. Pgs 6, 25, 26. Available at: <https://www.csacentre.org.uk/app/uploads/2023/09/Medical-examinations-scoping-review.pdf> [accessed 21/02/2025]
- ²² Faculty of Forensic and Legal Medicine and Royal College of Paediatrics and Child Health. Quality Standards for clinicians undertaking Paediatric Sexual Offence Medicine (PSOM). June 2024. Section 2.3. Available from: [Quality-Standards-for-Clinicians-undertaking-Paediatric-Sexual-Offence-Medicine-PSOM-Jun24.pdf](#) [accessed 25/02/2025]
- ²³ The Royal College of Paediatrics and Child Health (RCPCH). The physical signs of child sexual abuse. RCPCH: London; May 2015. Section 11.10.15.
- ²⁴ The Royal College of Paediatrics and Child Health (RCPCH). The physical signs of child sexual abuse. RCPCH; London: May 2015. Section 11.10.17.
- ²⁵ Foster C, Lees EA at al. Post-Exposure Prophylaxis (PEP) Guidelines for infants, children and adolescents potentially exposed to blood-borne viruses: The Children's HIV Association [online]; August 2023. Available at: [Microsoft Word - CHIVA PEP 2023 Final](#) [accessed 28/02/2025]
- ²⁶ Department for Education. *Working Together to Safeguard Children*. HM Government: London; 2023. Page 86. Available at: [Working together to safeguard children - GOV.UK \(www.gov.uk\)](#) [accessed 2/02/2025]
- ²⁷ Faculty of Forensic and Legal Medicine and Royal College of Paediatrics and Child Health. Quality Standards for clinicians undertaking Paediatric Sexual Offence Medicine (PSOM). June 2024. Sections 2.4-2.6. Available from: [Quality-Standards-for-Clinicians-undertaking-Paediatric-Sexual-Offence-Medicine-PSOM-Jun24.pdf](#) [accessed 25/02/2025]
- ²⁸ Faculty of Forensic and Legal Medicine and Royal College of Paediatrics and Child Health. Quality Standards for clinicians undertaking Paediatric Sexual Offence Medicine (PSOM). June 2024. Section 1.6. Available from: [Quality-Standards-for-Clinicians-undertaking-Paediatric-Sexual-Offence-Medicine-PSOM-Jun24.pdf](#) [accessed 25/02/2025]

²⁹ Segal S. The president of the family division working group on medical experts in the family courts. October 2020. Paragraphs 2 and 16. Available at: [The President of the Family Division Working Group on Medical Experts in the Family Courts – Final Report](#) [accessed 28/02/2025]

³⁰ Royal College of Paediatrics and Child Health (RCPCH). The Child Protection Companion: RCPCH [online] Chapter 5. 5.1.1; Available at: <https://childprotection.rcpch.ac.uk/child-protection-companion-content/?redirect=/child-protection-companion-content/> [accessed 25/02/2025 – subscription required]

³¹ Family Justice Council (FJC) and Royal College of Paediatrics and Child Health (RCPCH). Paediatricians as expert witnesses in the Family Courts in England and Wales: Standards, competencies and expectations. FJC and RCPCH: [online]; August 2018. Section 3.2. Available at: <https://www.judiciary.uk/wp-content/uploads/2018/08/paediatricians-as-expert-witnesses-in-the-family-courts-1.pdf> [accessed 28/02/2025]

³² Child Protection Special Interest Group. Good practice service delivery standards for the management of children referred for child protection medical assessments. Standards 4 and 5: *Royal College of Paediatrics and Child Health*; October 2020. Available at: <https://childprotection.rcpch.ac.uk/wp-content/uploads/sites/6/2020/10/Child-Protection-service-delivery-standards-2020.pdf> [accessed 21/02/2025]

³³ Vera-Gray F. Key messages from research on the impacts of child sexual abuse. Centre of Expertise on Child Sexual Abuse; March 2023. Page 2. Available at: [Key messages from research on the impacts of child sexual abuse](#) [accessed 27/02/2025]

³⁴ Royal College of Paediatrics and Child Health (RCPCH). Physical Signs of child Sexual Abuse (Purple Book). RCPCH:[online];2025 Available at: [Purple Book: Foreword - RCPCH Child Protection Portal](#) [accessed on 12/03/2025- subscription required.]