

Bedömningsstöd för att identifiera personer utsatta för prostitution, människohandel för sexuella ändamål eller sexuell exploatering genom spridning av bilder eller filmer/
Assessment tools for identifying individuals exposed to prostitution, human trafficking for sexual purposes, and sexual exploitation through the dissemination of images or videos
rapport 415, 2026

Bilaga 2 Exkluderade referenser

Study	Reason for exclusion
Abdelhamid S, Kraaijenvanger E, Fischer J, Steinisch M. Assessing adverse childhood experiences in young refugees: a systematic review of available questionnaires. <i>European Child and Adolescent Psychiatry</i> . 2024;33(12):4043–59. Available from: https://doi.org/10.1007/s00787-023-02367-6	Wrong outcomes
Ackers SM, Colbert AM, Fraley HE, Schreiber JB. Exploring Screening Practices for Child Sexual Abuse in School Settings: An Integrative Review. <i>J Sch Nurs</i> . 2024;40(1):8–25. Available from: https://doi.org/10.1177/10598405221112662	Wrong outcomes
Adakpa I, McLuskey J. Identification and responses by nurses to sexual exploitation of young people. <i>Br J Nurs</i> . 2024;33(7):338–45. Available from: https://doi.org/10.12968/bjon.2024.33.7.338	Wrong scope
Adisa O, Tyrrell K, Allen K. Enhancing nursing and other healthcare professionals' knowledge of childhood sexual abuse through self-assessment: A realist review. <i>Cochrane Evid Synth Methods</i> . 2025;3(4):e70019. Available from: https://doi.org/10.1002/cesm.70019	Wrong outcomes
Allen B, Tussey C. Can projective drawings detect if a child experienced sexual or physical abuse? A systematic review of the controlled research. <i>TRAUMA VIOLENCE ABUSE REV J</i> . 2012;13(2):97–111. Available from: https://doi.org/10.1177/1524838012440339	Wrong outcomes
Armstrong S, Greenbaum VJ. Using Survivors' Voices to Guide the Identification and Care of	Wrong scope

<p>Trafficked Persons by U.S. Health Care Professionals: A Systematic Review. <i>Adv emerg nurs j.</i> 2019;41(3):244–60. Available from: https://doi.org/10.1097/TME.0000000000000257</p>	
<p>Bailhache M, Leroy V, Pillet P, Salmi L-R. Is early detection of abused children possible?: a systematic review of the diagnostic accuracy of the identification of abused children. <i>BMC Pediatr.</i> 2013;13:202. Available from: https://doi.org/10.1186/1471-2431-13-202</p>	Wrong outcomes
<p>Balasa R, Khan M, Gesink D, Forman L, Perez-Brumer A. Experiences of child sex trafficking identification among Ontario pediatric emergency department healthcare providers: A qualitative study. <i>Child Abuse Negl.</i> 2024;153. Available from: https://doi.org/10.1016/j.chiabu.2024.106852</p>	Wrong study design
<p>Barrick K, Pfeffer R. Advances in Measurement: A Scoping Review of Prior Human Trafficking Prevalence Studies and Recommendations for Future Research. <i>J Human Traffick.</i> 2024;10(1):1–19. Available from: https://doi.org/10.1080/23322705.2021.1984721</p>	Wrong study design
<p>Benavente B, Bully P, Ballester L. Instruments for the Identification of Child Sexual Exploitation: A Systematic Review. <i>TRAUMA VIOLENCE ABUSE REV J.</i> 2024;25(3):2204–18. Available from: https://doi.org/10.1177/15248380231207898</p>	Wrong scope
<p>Berkoff MC, Zolotor AJ, Makoroff KL, Thackeray JD, Shapiro RA, Runyan DK. Has this prepubertal girl been sexually abused? <i>JAMA.</i> 2008;300(23):2779–92. Available from: https://doi.org/10.1001/jama.2008.827</p>	Wrong outcomes
<p>Berne S, Frisé A, Schultze-Krumbholz A, Scheithauer H, Naruskov K, Luik P, et al. Cyberbullying assessment instruments: A systematic review. <i>Aggression and Violent Behavior.</i> 2013;18(2):320–34. Available from: https://doi.org/10.1016/j.avb.2012.11.022</p>	Wrong scope
<p>Bespalova N, Morgan J, Coverdale J. A Pathway to Freedom: An Evaluation of Screening Tools for the Identification of Trafficking Victims. <i>Acad</i></p>	Wrong scope

Psychiatry. 2016;40(1):124–8. Available from: https://doi.org/10.1007/s40596-014-0245-1	
Bhathena SN, Gordon MR, Gutierrez C, Nguyen P, Coverdale JH, Harden J. Human trafficking in the health care setting: recommendations for the physical medicine and rehabilitation provider. <i>Disability & Rehabilitation</i> . 2023;45(15):2549–53. Available from: https://doi.org/10.1080/09638288.2022.2095674	Wrong study design
Bomfim KDXd, Leite UdR, Goes PSAd. A systematic review of the measurement properties of self-report screening tools to detect risk or exposure to child sexual abuse for children under 12. <i>Heliyon</i> . 2023;9(11):e21027. Available from: https://doi.org/10.1016/j.heliyon.2023.e21027	Wrong outcomes
Broaddus-Shea ET, Scott K, Reijnders M, Amin A. A review of the literature on good practice considerations for initial health system response to child and adolescent sexual abuse. <i>Child Abuse Negl</i> . 2021;116(Pt 1):104225. Available from: https://doi.org/10.1016/j.chiabu.2019.104225	Wrong outcomes
Chen C-J, Chen Y-W, Chang H-Y, Feng J-Y. Screening Tools for Child Abuse Used by Healthcare Providers: A Systematic Review. <i>J Nurs Res</i> . 2022;30(1):e193. Available from: https://doi.org/10.1097/JNR.0000000000000475	Wrong outcomes
Chicote-Beato M, Bodoque-Osma AR, Sierra-Díaz MJ, González-Villora S. What do we know about cyberbullying assessment tools for Primary and Secondary Education students? A systematic review and meta-analytical study. <i>Educ Res Rev</i> . 2025;49. Available from: https://doi.org/10.1016/j.edurev.2025.100734	Wrong scope
Chun J, Lee J, Kim J, Lee S. An international systematic review of cyberbullying measurements. <i>Computers in Human Behavior</i> . 2020;113. Available from: https://doi.org/10.1016/j.chb.2020.106485	Wrong outcomes
Cibralic S, Alam M, Mendoza Diaz A, Woolfenden S, Katz I, Tzioumi D, et al. Utility of screening for adverse childhood experiences (ACE) in children and young people attending clinical and healthcare settings: a systematic review. <i>BMJ Open</i> .	Wrong outcomes

<p>2022;12(8). Available from: https://doi.org/10.1136/bmjopen-2021-060395</p>	
<p>Cockbain E, Bowers K, Dimitrova G. Human trafficking for labour exploitation: the results of a two-phase systematic review mapping the European evidence base and synthesising key scientific research evidence. <i>J Exp Criminol</i>. 2018;14(3):319–60. Available from: https://doi.org/10.1007/s11292-017-9321-3</p>	Wrong scope
<p>Cota ALS, de Queiroz AMC, Jatobá Remígio MMC, Reis DA, do Carmo Kabengele D. Dentist's Behavior Regarding Children and Adolescents Maltreatment. <i>Journal of Health Sciences (2447-8938)</i>. 2019;21(1):58–64. Available from: https://doi.org/10.17921/2447-8938.2019v21n1p58-64</p>	Wrong scope
<p>Dell NA, Maynard BR, Born KR, Wagner E, Atkins B, House W. Helping Survivors of Human Trafficking: A Systematic Review of Exit and Postexit Interventions. <i>TRAUMA VIOLENCE ABUSE REV J</i>. 2019;20(2):183–96. Available from: https://doi.org/10.1177/1524838017692553</p>	Wrong intervention
<p>Diaz A, Peake K. Administration of Childhood Physical and Childhood Sexual Abuse Screens in Adolescents and Young Adults: a Literature Review. <i>Ann Glob Health</i>. 2017;83(5-6):718–25. Available from: https://doi.org/10.1016/j.aogh.2017.10.016</p>	Wrong outcomes
<p>Fernandes LR, Sartes LMA, Ferreira ML. Study of psychometric properties of do Addiction Severity Index (ASI): systematic literature review. <i>SMAD, Rev eletrônica saúde mental alcool drog</i>. 2020;16(2):83–93.</p>	Wrong language
<p>Forkus SR, Raudales AM, Rafiuddin HS, Weiss NH, Messman BA, Contractor AA. The Posttraumatic Stress Disorder (PTSD) Checklist for DSM-5: A Systematic Review of Existing Psychometric Evidence. <i>Clin psychol</i>. 2023;30(1):110–21. Available from: https://doi.org/10.1037/cps0000111</p>	Wrong outcomes
<p>Frisén A, Sofia B, Schultze-Krumbholz A, Scheithauer H, Naruskov K, Luik P, et al. Measurement issues: A systematic review of</p>	Wrong outcomes

cyberbullying instruments. In. New York, NY: Psychology Press; 2013. p. 37–62.	
Garb HN, Wood JM, Nezworski MT. Projective techniques and the detection of child sexual abuse. <i>Child Abuse Negl.</i> 2000;24(4):437–41. Available from: https://doi.org/10.1016/s0145-2134(00)00118-6	Wrong study design
Garb HN, Wood JM, Nezworski MT. Projective techniques and the detection of child sexual abuse. <i>Child Maltreat.</i> 2000;5(2):161–8. Available from: https://doi.org/10.1177/1077559500005002007	Wrong outcomes
Gatuguta A, Katusiime B, Seeley J, Colombini M, Mwanzo I, Devries K. Should community health workers offer support healthcare services to survivors of sexual violence? a systematic review. <i>BMC Int Health Hum Rights.</i> 2017;17(1):28. Available from: https://doi.org/10.1186/s12914-017-0137-z	Wrong scope
Georgieva S, Tomas JM, Navarro-Perez JJ. Systematic review and critical appraisal of Childhood Trauma Questionnaire - Short Form (CTQ-SF). <i>Child Abuse Negl.</i> 2021;120:105223. Available from: https://doi.org/10.1016/j.chiabu.2021.105223	Wrong outcomes
Georgieva S, Tomas JM, Navarro-Perez JJ, Samper-Garcia P. Systematic Review and Critical Appraisal of Five of the Most Recurrently Validated Child Maltreatment Assessment Instruments from 2010 to 2020. <i>TRAUMA VIOLENCE ABUSE REV J.</i> 2023;24(4):2448–65. Available from: https://doi.org/10.1177/15248380221097694	Wrong outcomes
Hainaut M, Thompson KJ, Ha CJ, Herzog HL, Roberts T, Ades V. Are Screening Tools for Identifying Human Trafficking Victims in Health Care Settings Validated? A Scoping Review. <i>Public Health Rep.</i> 2022;137(1_suppl):63S–72S. Available from: https://doi.org/10.1177/00333549211061774	Wrong study design
Hemmings S, Jakobowitz S, Abas M, Bick D, Howard LM, Stanley N, et al. Responding to the health needs of survivors of human trafficking: a systematic review. <i>BMC Health Serv Res.</i>	Wrong intervention

<p>2016;16:320. Available from: https://doi.org/10.1186/s12913-016-1538-8</p>	
<p>Interiano-Shiverdecker CG, Romero DE, Anderson A, Castellon NE. A Content Analysis of Sex Trafficking Instruments. <i>Int J Advance Couns.</i> 2022;44(3):373–94. Available from: https://doi.org/10.1007/s10447-021-09463-9</p>	Wrong scope
<p>Kerr-Davis A, Hillman S, Anderson K, Cross R. Introducing Routine Assessment of Adverse Childhood Experiences For Looked-After Children: The Use and Properties of the Trauma and Adverse Life Events (TALE) Screening Tool. <i>Journal of Child & Adolescent Trauma.</i> 2023;16(4):981–94. Available from: https://doi.org/10.1007/s40653-023-00559-5</p>	Wrong study design
<p>Krajewski W, Wojciechowska J, Krefft M, Hirnle L, Kolodziej A. Urogenital tract disorders in children suspected of being sexually abused. <i>Cent European J Urol.</i> 2016;69(1):112–7. Available from: https://doi.org/10.5173/cej.2016.673</p>	Wrong outcomes
<p>Liu S, Xia X, Liu Y, Zhang H. Measurement Tools of Child Neglect from 2003 to 2023: A Systematic Review. <i>Res Soc Work Pract.</i> 2025;35(5):543–75. Available from: https://doi.org/10.1177/10497315241244826</p>	Wrong outcomes
<p>Macy RJ, Graham LM. Identifying domestic and international sex-trafficking victims during human service provision. <i>Trauma, Violence, & Abuse.</i> 2012;13(2):59–76. Available from: https://doi.org/10.1177/1524838012440340</p>	Wrong scope
<p>Mason-Jones AJ, Loggie J. Child sexual exploitation. An analysis of serious case reviews in England: poor communication, incorrect assumptions and adolescent neglect. <i>Journal of Public Health.</i> 2020;42(1):62–8. Available from: https://doi.org/10.1093/pubmed/fdy227</p>	Wrong scope
<p>McCoy M. Measurements of Vulnerability to Domestic Minor Sex Trafficking: A Systematic Review. <i>J Human Traffick.</i> 2019;5(1):1–12. Available from: https://doi.org/10.1080/23322705.2017.1385334</p>	Wrong scope

<p>McDonald KP, Fisher R, Connolly J. Building a specialized model of care for youth involved in sex trafficking in child welfare: A systematic review and interviews with experts-by-experience. <i>Child Abuse Negl.</i> 2023;135:105987. Available from: https://doi.org/10.1016/j.chiabu.2022.105987</p>	Wrong intervention
<p>Mosler F, Christogianni A, Singleton S, Hales TG, Rennie J, Colvin LA, et al. Assessing Exposure to Childhood Adversity in Adults: A Systematic Review of Validated Self-Report Childhood Adversity Questionnaires. <i>Psychother Psychosom.</i> 2025:1–24. Available from: https://doi.org/10.1159/000547529</p>	Wrong outcomes
<p>Mostajabian S, Diane Santa M, Wiemann C, Newlin E, Bocchini C. Identifying Sexual and Labor Exploitation among Sheltered Youth Experiencing Homelessness: A Comparison of Screening Methods. <i>International Journal of Environmental Research and Public Health.</i> 2019;16(3):n/a. Available from: https://doi.org/10.3390/ijerph16030363</p>	Wrong study design
<p>Newton AS, Zou B, Hamm MP, Curran J, Gupta S, Dumonceaux C, et al. Improving child protection in the emergency department: a systematic review of professional interventions for health care providers. <i>Acad Emerg Med.</i> 2010;17(2):117–25. Available from: https://doi.org/10.1111/j.1553-2712.2009.00640.x</p>	Wrong scope
<p>Nvo-Fernandez M, Villacura-Herrera C, Mino-Reyes V, Serrano C, Salas F, Ahumada F, et al. Can We Trust the International Trauma Questionnaire? A Comprehensive Systematic Meta-Analytic Review of Its Reliability Across Cultural Contexts in Adult and Child/Adolescent Versions. <i>J Korean Acad Adolesc Psychiatry.</i> 2025;36(4):196–214. Available from: https://doi.org/10.5765/jkacap.250017</p>	Wrong outcomes
<p>O'Callaghan MG. Human trafficking and the dental professional. <i>J Am Dent Assoc.</i> 2012;143(5):498–504. Available from: https://doi.org/10.14219/jada.archive.2012.0211</p>	Wrong study design
<p>Oh DL, Jerman P, Purewal Boparai SK, Koita K, Briner S, Bucci M, et al. Review of Tools for Measuring Exposure to Adversity in Children and</p>	Wrong outcomes

<p>Adolescents. <i>Journal of Pediatric Healthcare</i>. 2018;32(6):564–83. Available from: https://doi.org/10.1016/j.pedhc.2018.04.021</p>	
<p>Oliván-Gonzalvo G, Serna ACLP. Oral and dental manifestations of child abuse. <i>Pediatrica Aten Primaria</i>. 2021;23(89):15–22.</p>	Wrong outcomes
<p>Orelup-Fitzgerald C. TOWARD EVIDENCE-BASED PRACTICE. Exploring Screening Practices for Child Sexual Abuse in School Settings: An Integrative Review. <i>MCN: The American Journal of Maternal Child Nursing</i>. 2024;49(5):296–. Available from: https://doi.org/10.1097/NMC.0000000000001028</p>	Article not available
<p>Rahnavardi M, Shahali S, Montazeri A, Ahmadi F. Health care providers' responses to sexually abused children and adolescents: a systematic review. <i>BMC Health Serv Res</i>. 2022;22(1):441. Available from: https://doi.org/10.1186/s12913-022-07814-9</p>	Wrong intervention
<p>Ram S, Goldin D. Primary Care Clinician's Knowledge of Trafficking in Persons: A Systematic Review. <i>J Transcult Nurs</i>. 2022;33(3):388–97. Available from: https://doi.org/10.1177/10436596211070285</p>	Wrong scope
<p>Rogstad KE, Wilkinson D, Robinson A. Sexually transmitted infections in children as a marker of child sexual abuse and direction of future research. <i>Curr Opin Infect Dis</i>. 2016;29(1):41–4. Available from: https://doi.org/10.1097/QCO.0000000000000233</p>	Wrong outcomes
<p>Stanley LHK, Stanley CT. The Trauma Symptom Checklist for Young Children: A Psychometric Review. <i>Journal of Evidence-Based Social Work</i> (2640-8066). 2021;18(3):323–39. Available from: https://doi.org/10.1080/26408066.2020.1799892</p>	Wrong outcomes
<p>Stige SH, Andersen AC, Halvorsen JE, Halvorsen MS, Binder P-E, Makestad E, et al. Possible paths to increase detection of child sexual abuse in child and adolescent psychiatry: a meta-synthesis of survivors' and health professionals' experiences of addressing child sexual abuse. <i>Int J Qual Stud Health Well-being</i>. 2022;17(1):2103934. Available</p>	Wrong outcomes

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Vrolijk-Bosschaart TF, Verlinden E, Langendam MW, De Smet V, Teeuw AH, Brilleslijper-Kater SN, et al. The Diagnostic Utility of the Child Sexual Behavior Inventory for Sexual Abuse: A Systematic Review. <i>J Child Sex Abuse</i> . 2018;27(7):729–51. Available from: https://doi.org/10.1080/10538712.2018.1477215	Wrong outcomes
Weaver MM, Nagy H, Hansen A, Szauter K. A Systematic Review Examining Methods of Human-Trafficking Training for Healthcare Professionals with Recommendations for Medical Education. <i>Med Sci Educ</i> . 2025. Available from: https://doi.org/10.1007/s40670-025-02489-3	Wrong outcomes
West MM. Meta-analysis of studies assessing the efficacy of projective techniques in discriminating child sexual abuse. <i>Child Abuse Negl</i> . 1998;22(11):1151–66. Available from: https://doi.org/10.1016/s0145-2134(98)00086-6	Wrong outcomes
Wilson T, Hill L. The role of the paramedic in identifying modern slavery. <i>Journal of Paramedic Practice</i> . 2021;13(2):1–11. Available from: https://doi.org/10.12968/jpar.2021.13.2.CPD1	Wrong scope
Wojujutari AK, Idemudia ES, Ugwu LE. The assessment of reliability generalisation of clinician-administered PTSD scale for DSM-5 (CAPS-5): a meta-analysis. <i>Front Psychol</i> . 2024;15:1354229. Available from: https://doi.org/10.3389/fpsyg.2024.1354229	Wrong outcomes
Zarse EM, Neff MR, Yoder R, Hulvershorn L, Chambers JE, Chambers RA. The adverse childhood experiences questionnaire: Two decades of research on childhood trauma as a primary cause of adult mental illness, addiction, and medical diseases. <i>Cogent Medicine</i> . 2019;6(1).	Wrong outcomes

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