

Essential Kennedy 2016 – Need to know (Full details see source document ‘Sudden unexpected death in infancy and childhood – Multi-agency guidelines for care and investigation’ 2nd Edition November 2016.

(Note: Page Numbers. If hard copy printed page numbering may vary due to page size – page numbers given are as in digital and original hard copy version)

Section/Page	Topic	Key Point(s)	Comment
Preface P3	Preface	Multi-professional, multi-agency working norm New rules New guidance - More research Guidelines input from all professional groups Best current International research	Ongoing project – stimulate discussion and further research
P4	Overview	Kennedy 2004 – first edition <u>Starting point</u> Vast majority of cases where babies die nothing unlawful has taken place 4 times as likely to die in first year of life from both natural and unnatural causes than at any other time Family’s right to have death properly investigated Families desperately want to know what happened, how occurred, cause of death and could it have been prevented	Majority nothing unlawful Family’s right plus support Families want to know
P5		Kennedy 2016 A statutory duty to undertake an investigation of any death in childhood now introduced Review and improved Kennedy 2004 Terminology used Chief Coroner recommends use of unascertained – unascertained (SIDS)	Statutory duty – link WT2018 and CDR SAOG England 2018 Preferred terminology by Coroner
P6		Innocent parents experience child taken and prosecuted when natural cause = nightmare Small percentage something unlawful has taken place Child protection responsibility of all as youngest have no voice Justice for parents v safeguarding young	Not wrongly accuse Unlawful deaths small percentage Ensure hear the voice of the child Balanced investigation

<p>P8</p>	<p>Introduction</p>	<p>Every infant dies respect and care including right in unexpected death Fully and sensitively investigated Try and identify <u>cause of death</u> and <u>learn preventative lessons</u> Sensitive = <u>supportive approach to parents</u> <u>Statutory requirements met</u> Family members, community and all professionals supported through the process <u>Statutory processes</u> WT 2015 in <u>England</u> BUT also applied in other areas in which other systems are in place <u>Focus</u> on SUDI Principles in guidelines broadly <u>relate to all unexpected deaths in children from birth (excluding still births) to age 18</u> <u>Includes unexpected deaths:</u></p> <ul style="list-style-type: none"> • Early neonatal period (1st 28 days life) • No natural cause immediately apparent • Deaths external causes including accidents, suicides, possible homicides (multi agency process consistent with police investigative priorities) <p><u>The principles recognise that the exact process followed may require modification according to the age of the child and specific circumstances</u></p> <p><u>Lullaby Trust - family overwhelming need find out why their child has died and they would like the investigation to be as thorough as possible</u></p>	<p>Rights of the child Investigation include</p> <p>All involved supported</p> <p>WT2015 updated WT2018</p> <p><u>Still births</u> - www.nhs.uk Born dead after completed 24 weeks of pregnancy <u>Before 24 weeks</u> – miscarriage/late foetal loss (PM consent parents) Still birth <u>registered</u> (E&W) 42 days of birth, Scotland 21 days, N Ireland within a year [Macerated still birth - death before onset of labour – skin and soft tissue changes. Prepartum – before delivery e.g. macerated Intra Partum – more recently ‘fresh’]</p> <p>Modification process according to age</p> <p>Family – Why and Thorough investigation</p>
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P9		<p>Lullaby Trust support detailed comprehensive history, meticulous PM with all appropriate ancillary tests and careful discussion between professionals</p> <p>Recognise police involvement appropriate but sensitive manner</p> <p>At all stages family updated on what happened, found, happen next</p> <p>Support and care for bereaved family from outset core component of JAR and carries on throughout the process</p> <p>Respect family wishes and beliefs</p>	<p>Detailed history, PM, tests and discussion between professionals.</p> <p>Police involvement but sensitive</p> <p>Family regularly updated</p> <p>Support for family</p> <p>Respect family wishes and beliefs</p>
P9	i)Age range covered by document	<p>Focus 0-24 months</p> <p>Most principles applied to all children up to 18 – modifications for deaths of older children</p> <p>Terminology infant = baby, infant or child</p>	<p>Age range</p> <p>Modifications for older children over 24 months</p>
P10	ii)Terminology	<p>Designated paediatrician statutory role</p> <p>Family including extended</p> <p>Lead Health professional – coordinate Health response to the death</p> <p>Senior attending paediatrician before designated paediatrician takes over</p> <p>Specialist nurse – supported by designated paediatrician with adequate case supervision</p> <p>Post mortem - autopsy</p>	<p>Terminology</p> <p>CDR SAOG England 2018 p7</p>
P11		<p>SUDI/SUDC definition ‘all cases where there is death (or collapse leading to death) of a child, which would not have been reasonably expected to occur 24 hours previously and in whom no pre-existing medical cause of death is apparent’</p> <p><u>Undetermined</u> pending further investigation</p> <p><u>SUDI</u> up to 24 months</p> <p><u>SUDC</u> above 24 months</p>	<p>SIDS = SUDI under 12 months, with onset of lethal episode apparently occurring during normal sleep, which remains unexplained after a thorough examination including PM, review of circumstances of death and clinical history.</p>
P12		<p><u>SIDS</u> (Sudden Infant Death Syndrome) as per definition on page 12</p> <p><u>SUDI/SUDC unexplained</u> – e.g. high likelihood of asphyxia but positive evidence lacking</p> <p><u>Unascertained</u> – legal term – medical cause of death not determined to legal standard e.g. balance of probabilities</p>	

P13	iii)Unusual clinical situations	<ol style="list-style-type: none"> 1. Possible sepsis 2. Infant successfully resuscitated from out of hospital arrest but subsequently dies – home visit prior to death 3. Child life limiting condition dies suddenly unexpectedly 	If not clear if need for JAR discussion with coroner, designated paediatrician and other JAR professionals – resolved by Coroner if required [If in doubt initiate JAR]
P14		<ol style="list-style-type: none"> 4. Twins and multiples – surviving twin admitted to inpatient paediatric unit for close monitoring 24 hours 5. New-born infant suddenly collapses and dies on neonatal unit consider a JAR but most not appropriate 	
P15	iv)Levels of evidence	Classification on levels of evidence basis for guidance	Research evidence base for K2016
P17	The Guidelines		
P18	1.Introduction	<p>1.1 Tragedy family and all involved – death result of unrecognised medical conditions, unintentional incidents. However significant proportion SUDI remain unexplained. Significant number associated with adverse environmental conditions (sleeping/smoking/drinking/substance misuse). Rare cases abuse or neglect may have contributed/caused death.</p> <p>1.2 Bereaved family and deceased infant treated with sensitivity and respect</p> <p>1.3 guidelines framework for up to 24 months, many of principles applied to unexpected deaths in older children</p> <p>1.4 The aims of the response (JAR)</p> <ol style="list-style-type: none"> a) establish cause of death b) identify potential contributory or modifiable factors c) provide ongoing support family d) ensure all statutory obligations met e) learn lessons in order to reduce risks future deaths <p>1.5 Unexpected death suitably explained that attending Dr can issue a medical certificate of the cause of death (MCCD) may not require JAR</p>	<p>Causes of death but some unexplained</p> <p>Aims of JAR</p> <p>Dr can issue MCCD and may not require a JAR</p>

<p>P19</p>		<p>1.5 All professionals have responsibility to work with coroner to determine cause of death and statutory registration requirements are met.</p> <p>1.6 No action in relation to deceased without permission of coroner Standard response agreed in advance and standard set of investigations including mementos. Any doubt on course of action coroner consulted and if abuse neglect police initiate investigations</p> <p>1.7 JAR essential components – manner may vary in accordance with local priorities, needs and resources BUT no response should be considered complete without these CORE COMPONENTS</p> <p>a) Careful multi-agency planning of the response b) Ongoing consideration of the psychological and emotional needs of the family, including referral for bereavement support c) Initial assessment and management, including</p> <ul style="list-style-type: none"> • careful history • examination of infant • preliminary medical and forensic investigations • immediate care of the family, including siblings <p>d) An assessment of the environment and circumstances of the death</p>	<p>Responsibility of all professionals.</p> <p>Permission Coroner required Standard response agreed in advance</p> <p>Core components of JAR</p> <p>a) p21 b) p25 c) p29 (Appendix 4 Examination – p80) (Appendix 5 Proforma – p86) d) p38</p>
<p>P20</p>		<p>e) A standardised and thorough post mortem examination f) A final multi-professional case discussion meeting</p> <p>1.8. Figure 1 JAR sequence of procedures from WT 2015</p>	<p>(p40 - The initial case discussion) e) p41 (Appendix 6 PM – p93) f) p45</p> <p>JAR Flow chart also in CDR SAOG England 2018</p>

P21	2 Multi-agency planning	<p>2.1. Multi-agency approach key – keep each other informed, share relevant information, work collaboratively [communication]</p> <p>2.2. Infants collapsed or dead taken to nearest Emergency Dept with facilities for paediatric resuscitation – <u>lead health professional</u> assigned e.g. on call consultant paediatrician, designated paediatrician, specialist nurse – ensure health responses implemented and ongoing liaison with police and other agencies. Process still applied if not brought to emergency department</p> <p>2.3. No out of hours specialist provision on call paediatrician take role of lead health professional until handed over and others notified</p> <p>2.4 police contacted asap – <u>lead police investigator attends</u> – should be experienced in abuse/death investigations</p>	<p>Communication</p> <p>Lead Health Professional</p> <p>Lead Police Investigator</p>
P22		<p>2.4 contd. If not available handed over asap and prior to any multi-agency meeting</p> <p>Knowledge of and adhere to 5 national policing principles for dealing with child death</p> <ul style="list-style-type: none"> • Balanced approach sensitivity - investigative mindset • Multi-agency response • Sharing of information • Appropriate response to the circumstances • Preservation of evidence <p>2.5. <u>Local Children’s social care services</u> – contacted check records relevant information promptly shared police and paediatrician</p> <p>2.6 Police may appoint a FLO if neglect, non-accidental harm, unusual circumstances – if appointed clear and accurate information on their role</p> <p>2.7 If certain factors in history or examination give rise to concerns important information documented and shared with relevant professionals</p>	<p>Appendix 1 p62 - outlines principles of police investigation</p> <p>Local Children’s Social Care</p> <p>Police may appoint FLO</p>
P23		<p>2.7 continued.</p> <p>All injuries recorded and photographed</p> <p>List of factors in Appendix 2</p>	<p>Appendix 2 Factors that suggest a death may be suspicious – p73</p>

<p>P23</p>		<p>2.8. An initial information sharing and planning discussion should take place before family leave emergency department. Should include lead paediatrician and police investigator and where possible children's social care and ambulance crew – preferably face to face if not by telephone. Clear records and access to ambulance crew if not present facilitated by ambulance trust</p> <p>2.9 This initial discussion should review history, circumstances, immediate background information (police, health, social services), and any concerns arising. Particular consideration to well being and safety of other children in household.</p> <p>2.10. If at any stage concerns that neglect/abuse contributed to death, or significant child protection concerns an initial multi-agency strategy discussion/meeting convened by children's social care. In these circumstances the Police will normally take the lead in investigating the death and the JAR adapted to take account of forensic requirements.</p>	<p>Initial Information Sharing and Planning Meeting discussion @ hospital, before family leave, lead paediatrician and police investigator, where possible CSC and ambulance crew.</p> <p>Aims</p> <p>S47 concerns – police lead investigating death</p> <p>JAR adapted</p>
<p>P24</p>		<p>2.11 Lead health professional and police investigator review and plan ongoing approach to information gathering and assessment include outstanding medical investigations, notification appropriate agencies, PM, plans for home/scene visit</p> <p>2.12 Lead health professional make contact asap with family GP, health visitor/midwife.</p> <p>Consideration initial and subsequent meetings with family to include member of primary care team to provide ongoing care and support to the family</p> <p>2.13 ASAP after death ANOTHER further information sharing and planning meeting should be held. Key action within JAR, normally in office hours to ensure all relevant professionals attend face to face including lead health professional, police investigator, primary care team, children's social care and other relevant professionals who know the family. Coroner's officer invited to attend.</p> <p>A copy of minutes sent to coroner, pathologist, all agencies involved in the meeting and CDOP coordinator.</p>	<p><u>Primary care</u> = day to day first contact</p> <p><u>Secondary care</u> = specialist</p> <p><u>Tertiary care</u> = specialist high level/intensive e.g. GOSH</p> <p>FURTHER Information Sharing and Planning meeting</p> <p>Attendees</p> <p>CDOP co-ordinator</p>

P26		<p>3.9 Informed as part of process information shared with primary care team, social services and other relevant professionals.</p> <p>3.10 Unless COD immediately apparent Information regarding need for PM, arrangements, movement of body, tissue retention provided in sensitive manner.</p> <p>3.11 Time scales explained to family e.g. several weeks for PM results and for coroner to make determinations. Family provided with regular updates on progress including if further delays.</p>	Information for family
P27		<p>3.12 Written information provided to family e.g. Lullaby Trust booklets, NHS leaflet re process including child death review by CDOP. Provided also with external bereavement support organisations (Appendix 3). Support factored in as part of multi-agency response.</p> <p>3.13 Family provided with contact details for lead professionals – updated and introduced to new professionals involved</p> <p>3.14 Family advised of whom to contact with any questions or concerns in working hours and out of hours.</p> <p>3.15 If persons suspected of possible crime PACE 1984 applies e.g. how spoken to and by whom. Mentions specifically s.1(2)(b) CYPA 1933 – offence suffocation whilst sleeping with adult under influence of drink/prohibited drug in bed (furniture or surface being used for sleeping)</p>	<p>Appendix 3 National bereavement support organisations p77</p> <p>Possible overlaying offence</p>
P28		<p>3.16 Explanation of PM include tissue retention include HTA 2004 and family decision regarding retention after coroner’s investigation.</p> <p>3.17 In SUDI as COD not known all organs need to be examined so option of organ donation if raised by family sensitively informed not an option.</p> <p>3.18 Child resuscitated after cardiac arrest and stabilised on ICU but decision to withdraw support may be options for organ donation if COD known. Organ/tissue donation discussed with family and coroner at an early stage.</p> <p>3.19 Consideration practical support needs of family – suppressing breast milk, housing, employment, anxiety, sleep disturbance – mainly by primary care team who should be kept updated on progress of JAR.</p>	<p>Further information for family PM</p> <p>Tissue retention HTA 2004</p> <p>Organ donation</p> <p>Practical family support</p>

<p>P29</p>	<p>4 Initial Assessment and Management</p>	<p>4.1. 999 call infant unexpectedly collapsed – call centre despatch ambulance crew/first responder Police notified and officer despatched to the scene – ideally an appropriately qualified investigator and in plain clothes.</p> <p>4.2 On arrival first responder/ambulance crew immediate appraisal of circumstances. UNLESS clear indications that the infant has been dead for some time appropriate resuscitation started and continued until infant brought to hospital</p> <p>4.3 Paramedic/ambulance inform emergency department of hospital that infant unexpectedly collapsed or dead and to have resus team on standby</p> <p>4.4 First responder/ambulance crew – elicit brief initial account of circumstances, any infant medical issues, relevant past medical history, current medication for child. Impressions of environment, concerns regarding care. Copy of ambulance crew’s record provided to lead health professional and police investigator.</p> <p>4.5 Unless exceptional reasons not to – infant immediately to emergency department with paediatric care – resuscitation continued on route to hospital. Default position to always attend emergency department BUT with older children where cause of death more apparent (stabbing, train injuries) decision may be to go to mortuary or remain in situ at crime scene to allow forensic recovery under guidance of SIO. Must be ensured bereavement support is in place.</p>	<p>Ambulance and Police first responders actions/considerations</p> <p>Responsibilities identified with JAR</p> <p>First responder/ambulance crew</p> <ul style="list-style-type: none"> • Appraisal circumstances • Appropriate resuscitation • Initial account • Medical issues – past current • Medication • Environment • Concerns re care • Record • Supply copy <p>Default taken to A&E resus contd. Older children COD apparent mortuary or in situ? Bereavement support</p>
<p>P30</p>		<p>4.6 Arrangements family attend emergency department in ambulance with infant or separately. Consideration to care and welfare of other children in home – attending police officer could assist with these arrangements.</p> <p>4.7 Attending police investigators initial appraisal of environment where child found, brief questioning of family but priorities are infant with family to emergency department, safety of others including children in home and to MAINTAIN INTEGRITY of ENVIRONMENT. Police should assist ambulance crew in these arrangements.</p>	<p>Family to A&E – ambulance Care others including children</p> <p>Police actions</p> <ul style="list-style-type: none"> • Care of others at home • Integrity of environment • Appraisal environment • Briefly question family • Assist ambulance crew

<p>P32</p>		<p>4.14 Decision made to stop resuscitation – qualified medical practitioner confirm dead. Fact of and time of death recorded in infant’s notes.</p> <p>4.15 When infant pronounced dead, lead health professional, having reviewed all available information inform family. Interview in appropriate room. ‘Key worker’ supporting family also present.</p> <p>4.16 Death confirmed.</p> <p>On call consultant paediatrician or designated SUDI paediatrician examine the infant with the police investigator present.</p> <p><u>Note made of:</u></p> <ul style="list-style-type: none"> • Marks, abrasions, rashes, dehydration, identifiable injuries, with detailed general examination • Presence of discolouration of skin, dependent livido accurately documented • Other PM changes frothy blood stained fluid from airways and rigor mortis. • Where possible eyes examined by direct fundoscopy for presence of retinal haemorrhages • Findings carefully documented in notes and body chart • Infant weighed/measured (length/head) [plotted on centile chart. • Re-examined where practicable to note any external marks not present or visible on initial examination, particularly if trauma being considered. <p>More details in Appendix 4 (p80)</p>	<p>Decision to stop resuscitation Confirmation of death</p> <p>Informing family/support</p> <p>Examine child with lead police investigator Examination include:</p> <p>Appendix 4 – Examination of the child who has died suddenly and unexpectedly – p80</p>
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<p>P33</p>		<p>4.17 Resuscitation attempted Intra(within)venous(veins)arterial (artery) osseous (bone) lines inserted for purpose only removed following discussion with police or coroner All medical interventions, including sites of attempted vascular (vessel) access noted on body chart If intra (within)vascular (vessel) cannula (tube) been inserted and thought may have contributed to failed resuscitation e.g. causing a pneumothorax (collapsed lung – thorax – chest) should not be removed.</p> <p>4.18 If endotracheal (placed within trachea (windpipe)) tube has been inserted, may be removed after correct placement confirmed by direct laryngoscopy (look in throat voice box and glottis) by other person than the person who inserted it – and discussed with police or coroner. Size and position of tube documented.</p> <p>4.19 Infant examined – findings recorded – police and/or medical photographs where indicated and sampling taken – infant can be cleaned/dressed and family hold if wish unless suspicious findings which preclude this. Family option cleaning dressing infant in an appropriate setting – v important for some cultures.</p> <p>4.20 Option of mementos – handprint, footprints, lock hair and photographs in emergency department. If suspicious circumstances taking of mementos discussed with investigating officer and may be more appropriate to delay until after the PM</p> <p>4.21 All emergency department staff follow general principles of family support outlined above.</p>	<p>Removal and retention of medical equipment</p> <p>Nasogastric tube (nose throat stomach) And retained/examined e.g. Lego figure</p> <p>Family contact with child</p> <p>Mementos – if suspicious circumstances after PM</p> <p>Family support</p>
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<p>P34</p>		<p>4.22 Senior medical practitioner initiate JAR by contacting designated paediatrician or specialist nurse. Initiating information sharing and planning discussion with police investigator and children’s social care</p> <p>4.23 Lead health professional (consultant paediatrician on call, designated paediatrician, specialist nurse) detailed history from family. Where possible with police investigator to avoid repeat questioning.</p> <p>4.24 Where suspicious circumstances may be necessary for police to interview the parents/carers separately. Still important to obtain a full and careful medical history. Coordinated plan of who talks to the family and when agreed between senior police investigator and lead health professional. In some cases police investigator may request voluntary blood and/or urine samples from family members if they think alcohol or drugs may be a contributory factor.</p> <p>4.25 History careful review of past medical history – pregnancy, birth, growth, development, relevant social family history, events leading up to and following discovery of infant’s collapse. Checklist Appendix 5 IT IS IMPORTANT THAT AS FAR AS POSSIBLE THE FAMILY’S ACCOUNT OF EVENTS SHOULD BE RECORDED VERBATIM</p> <p>Red book – Personal Child Health Record important source of information including family history, birth details, immunisation status, growth trajectory, outcome from routine reviews and other information about infant.</p>	<p>As above 2.8. p23</p> <p>History Taking – Appendix 5 Proforma for history, examination of the infant and scene examination – p86</p> <p>Voluntary blood and urine samples from parents</p>
<p>P35</p>		<p>Information obtained from all these sources including ambulance record (4.4) recorded on standard SUDI proforma – commenced in hospital and taken to home visit.</p>	<p>Appendix 5 p.86 Recording family accounts Body Worn Video/recorder? Red Book</p> <p>Use of proforma Link Home Visit</p>

<p>p.35</p>		<p>4.26 History taking ongoing process – all details carefully recorded and shared with the lead professionals – gaps covered in subsequent meetings with family.</p> <p>4.27 During resuscitation medical investigations may be initiated including blood samples – if not taken should be obtained post mortem, along with blood for metabolic investigations, according to Table 1 p.37 Routine suggested samples. <u>Samples PM must be on HTA licensed premises and are property of the coroner.</u></p> <p>4.28 Single attempt at femoral (main artery blood lower body groin area and back leg) or cardiac aspiration (withdrawing fluid through a needle) – repeated attempts compromise integrity of cardiac anatomy. Blood ideally taken from venous or arterial site (femoral vein), rather than cardiac puncture – avoided in forensic cases.</p> <p>4.29 Single attempt at urethral catheterisation (direct drainage bladder) or supra-pubic aspiration (needle in skin just above pubic bone into bladder) for urine – microscopy and culture, metabolic investigations and toxicology – according to Table 1 p.37</p> <p>4.30 Single attempt at lumbar puncture for cerebrospinal fluid sent for microscopy and culture. If sufficient frozen for future metabolic investigation.</p>	<p>History taking</p> <p>Samples taken during resuscitation – identified and arrangements for retention e.g. for pathologist Kennedy/SUDI samples p37 in Table 1. Routine suggested samples to be taken immediately after SUDI/C ‘In unexpected deaths in older children, the appropriate clinical samples will be guided by the circumstances of the death and the clinical findings.’</p> <p>Single attempts blood/urine and CSF [If suspected AHT delay CSF lumbar puncture at PM? Remove suggestion of false +ve]</p>
<p>P36</p>		<p>4.31 Stool/urine passed by infant plus any gastric (stomach) or nasopharyngeal (tube nostril to sit behind tongue) aspirate obtained labelled frozen after samples sent for bacterial culture and virology (viruses?) Nappy wet/soiled – removed, labelled, frozen</p> <p>4.32 Lead health professional arrange full radiological skeletal survey/appropriate imaging. Performed and reported on by paediatric radiologist prior to PM. Children over 24 months – need discussed with designated paediatrician. Imaging investigations reported on asap to rule in/out bony injuries as may change focus of investigation.</p>	<p>Other possible samples:</p> <ul style="list-style-type: none"> • Stool/urine • Gastric/nasopharyngeal aspirate • Nappy <p>Skeletal survey - +CT/MRI?</p> <ul style="list-style-type: none"> • Reported by paediatric radiologist prior to PM • Discussion re older children over 24 months

P36		<p>4.33 Details recommended samples and purposes in Table 1 p.37 Samples for metabolic tests obtained asap after death. Link with PM samples Appendix 6 p 93</p> <p>4.34 Lead health professional ensure relevant professionals and organisations are informed of the death, including coroner, GP, health visitor/midwife, child health computer system and local CDOP.</p> <p>4.35 Recorded in infant's notes: careful account resuscitation (methods used, duration and personnel involved), History and examination findings carefully documented, all actions taken following the death, details of information shared with family and other professionals.</p>	<p>Appendix 6 p.93 Post-mortem examination protocol for SUDI (nonsuspicious)</p> <p>Information recorded and shared</p>
P 37	<p>Table 1. Routine suggested samples to be taken immediately after SUDI and childhood</p>	<p>Samples in table taken in all SUDI</p> <p>In unexpected deaths of older children, the appropriate clinical samples will be guided by the circumstances of the death and the clinical findings.</p>	<p>Kennedy/SUDI samples</p>
P 38	<p>5 Assessment of the environment and circumstances of the death</p>	<p>5.1 Home/death site visit – asap lead health professional (designated paediatrician, specialist nurse or on call paediatrician), police investigator, accompanied by family GP or health visitor if possible should visit the family at home or at site of death/collapse.</p> <p>5.2 Purpose of visit – further more detailed information about circumstances and environment – provide family with information/support</p> <p>5.3 Normally within daylight hours. If delay in arranging joint home visit police investigator consider whether police undertake initial visit to review environment/ forensic requirements?/ record what is found. Unless clear forensic reasons environment should be left undisturbed so fully assessed on joint visit in presence of family.</p> <p>5.4 Lead Health professional with police investigator inform family of nature/purpose of home visit.</p> <p>Family go at own pace. Allowance for other family members/friends to be present to support the parents.</p>	<p>Home visit – asap</p> <p>If delay Police undertake an initial visit – unless forensic reasons environment left undisturbed for joint assessment</p> <p>Explain purpose – allow family and others support parents if appropriate</p>

P40	6 Initial Case Discussion	<p>6.1 Following Home Visit – lead health professional and police investigator review information to date. May be through an initial case discussion within a multi-agency meeting – especially if complex circumstances</p> <p>6.2 Following this review – Lead health professional prepare a report of initial findings – history, initial examination, home visit, medical investigations/procedures carried out. Can use <u>Appendix 5 Proforma for history, examination of infant and scene examination p 86</u> and updated as investigation progresses.</p> <p>6.3 Report available to pathologist, coroner, police investigator asap and before PM</p>	<p>Link - Information sharing planning meeting</p> <p>Following review lead health professional prepares a report. England – E CDOP forms Notification form A Supplementary reporting forms B</p> <p>NCMD for England from 1.4.2019</p>
P41	7 The post-mortem examination	<p>7.1 Aim establish as far as possible COD.</p> <p>Investigation consider family history, past events and circumstances in addition to infant. Sensitivity, discretion and respect for infant who has died and family. All staff open mind - some deaths result of neglect/abuse but majority natural tragedies.</p> <p>PM ordered by coroner carried out by paediatric pathologist – if concerns abuse/neglect joint post mortem examination protocol (Appendix 6 p 93 - PM examination protocol for SUDI (non-suspicious) BUT Scope of Recommendations 1 p 93 - paediatric pathologist with HO forensic pathologist). If paediatric pathologist concerned at any stage abuse/neglect and forensic pathologist not present the procedure must be stopped and reconvened with joint procedure in presence lead police investigator or other designated police representative.</p>	<p>Establish COD</p> <p>Paediatric pathologist – if concerns with forensic HO pathologist</p>
P42		<p>7.2 Families right to be represented at PM by medical practitioner of their choice provided notified coroner of their wishes.</p> <p>7.3 Prior to examination pathologist fully briefed – history, physical findings at presentation and death scene investigation by lead health professional or police investigator. Other photographs – presentation or emergency department should be made available.</p> <p>7.4 PM must include a full radiological skeletal survey or other appropriate imaging, reported by paediatric radiologist.</p>	<p>Family can be represented at PM</p> <p>Briefing for pathologist</p> <p>Skeletal survey reported by paediatric radiologist</p>

P53		<p>10.5 CDOP review all relevant information, consider contributory factors (intrinsic to child, parenting capacity, family, environment and service delivery) form opinion as to relevance of factors, cause/category of child’s death and whether death preventable according to definition in WT. CDOP consider learning and appropriate recommendations.</p> <p>10.6 Coroner duty to notify LSCB when investigate child death and share information with LSCB.</p> <p>10.7 Parents informed by JAR team of role and purpose of CDOP, given opportunity to submit information to CDOP.</p> <p>10.8 CDOP statutory duty to review deaths of ALL children resident in their area, irrespective of place of death including abroad. Coroner assist CDOP with advice when child dies abroad and agencies abroad.</p>	<p>Role CDOP</p> <p>Parents contribute</p>
P53 P54	<p>11 Commissioning arrangements</p>	<p>11.1 2008 CDOP statutorily established in England under LSCB for children under 18</p> <p>11.2 DfE commissioned Woods review, published 2016 – responsibility for CDOPs transferred to Department for Health</p> <p>11.3 LSCB Regulations 2006 – LSCB’s responsible for reviewing deaths of all children under 18 in their area and putting in place procedures to ensure a coordinated response by authority, Board partners and other relevant persons.</p> <p>11.4 All registered healthcare providers duty to notify Care Quality Commission of the death of a service user – NHS providers can discharge duty by notifying NHS England.</p> <p>11.5 These guidelines a framework for multi-professional identification, reporting and investigating SUDI/C; LSCB statutory responsibility developing, implementing a coordinated response to these deaths as per agreed protocols. Responsibility to commission resources required for development of required services and regularly audit and monitor the optimal functioning of SUDI/C procedures in their population.</p>	
P55 - 60	<p>References</p>		

P61	Appendices		
P62 - 72	Appendix 1 – The police response to infant death	<ol style="list-style-type: none"> 1. Introduction 2. Instigation: Who should attend a SUDC 3. Preliminary assessment 4. Investigation: initial action 5. Case management 6. Parallel proceedings 7. Training 	5.10 Death considered suspicious 5.14 Obtaining blood and urine samples
P73 - 76	Appendix 2 – Factors that suggest a death may be suspicious		
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