

**Inquiry into the convictions of Kathleen Megan Folbigg**  
**List of Exhibits**  
as at 19 July 2023

Exhibit Number	Description
1.	Governor's Direction for Inquiry dated 18 May 2022
2.	Exhibits tendered in the Blanch Inquiry
2-A	Governor's Direction for Inquiry dated 22 August 2018
2-B	Judgments bundle
2-C	Reports of Professor Stephen Cordner (undated, also Exhibit Q) and Professor Michael Pollanen (dated 1 June 2015)
2-D	Jhodie R Duncan and Roger W Byard (eds), <i>SIDS – Sudden Infant and Early Childhood Death: The Past, the Present and the Future</i> (University of Adelaide Press, 2018)
2-E	Exhibits tendered at 2003 trial
2-F	Complete set of transcripts of evidence given at 2003 trial
2-G	Further set of documents from 2003 trial
2-H	Forensic pathology tender bundle
2-J	Report of Professor Rosemary Horne dated 10 February 2019
2-K	Report of Professor Dawn Elder dated 15 February 2019
2-L	Report of Professor Johan Duflou dated 13 February 2019
2-M	Report of Dr Allan Cala dated 26 November 2018
2-N	Further report of Dr Allan Cala dated 13 February 2019
2-O	Report of Professor John Hilton dated 22 January 2019
2-P	Affidavit of Professor John Hilton dated 13 November 2018
2-Q	Report of Professor Stephen Cordner (undated)
2-R	Letter from Professor Stephen Cordner to the Inquiry dated 8 March 2019
2-S	Section of Patrick's medical records
2-T	Report of Professor Cecelia Caroline Blackwell dated 5 March 2019
2-U	Further report of Professor Cecelia Caroline Blackwell (undated)
2-V	Further report of Professor Cecelia Caroline Blackwell dated 13 March 2019
2-W	Report of Professor Robert Clancy dated 13 March 2019 and Supplementary report dated 17 March 2019
2-X	Statement of Professor William Rawlinson (undated)
2-Y	Report of Professor Jonathan Skinner dated 31 March 2019
2-Z	Joint report of Sydney genetics team dated 29 March 2019
2-AA	Report of Dr Alison Colley dated 26 November 2018
2-AB	Report of Dr Michael Buckley dated 25 February 2018

Exhibit Number	Description
2-AC	Genetics tender bundle
2-AD	Funnel diagram of genomic variant filtering process for hypothesis-free WGS testing
2-AE	Pedigree of Kathleen Folbigg
2-AF	Joint report of Canberra genetics team dated 29 March 2019
2-AG	Report of Professor Carola Vinuesa dated 2 December 2018
2-AH	ECG of Kathleen Folbigg dated 17 May 2011
2-AJ	Report of Professor Monique Ryan dated 15 March 2019
2-AK	Report of Associate Professor Michael Fahey dated 30 March 2019
2-AL	Neurology tender bundle (vol. 1)
2-AL	Neurology tender bundle (vol. 2)
2-AM	Seven expert reports from forensic pathologists of the Victorian Institute of Forensic Medicine
2-AN	Index to literature referred to in tranche 1 of substantive hearings
2-AO	Policy Statement of the American Academy of Pediatrics, 'Distinguishing sudden infant death syndrome from child abuse fatalities' (2001) 107(2) <i>Pediatrics</i> 437
2-AP	Summary of prosecution medical evidence concerning the deaths and ALTE
2-AQ	Crown chronology of deaths and the ALTE for each of the Folbigg children
2-AR	Summary of Crown coincidence evidence
2-AS	Written directions and list of questions to assist the jury
2-AT	Further report of Professor Robert Clancy dated 27 March 2019
2-AU	Report of Professor Paul Goldwater dated 29 March 2019
2-AV	Report of Dr Kathryn Waddell-Smith dated 29 March 2019
2-AW	Sydney gene list
2-AW	Canberra gene list
2-AX	Written response from Professor Kirk and Dr Buckley to joint expert report of Professor Vinuesa and Professor Cook
2-AY	Written response from Professor Vinuesa and Professor Cook to response from Professor Kirk and Dr Buckley
2-AZ	Diaries tender bundle
2-BA	Redacted report of Dr Michael Diamond dated 16 April 2019
2-BB	Report of Dr Bruce Westmore dated 16 June 2003
2-BC	Report of Dr Yvonne Skinner dated 22 January 2003
2-BD	Report of Dr Michael Giuffrida dated 27 August 2003
2-BE	Abdulaziz Zorgani et al, 'Detection of pyrogenic toxins of <i>Staphylococcus aureus</i> in sudden infant death syndrome' (1999) 25 <i>FEMS Immunology and Medical Microbiology</i> 103
2-BF	Index to literature referred to in tranche 2 of substantive hearings
2-BG	Statement of Craig Folbigg dated 19 April 2019
2-BH	Raw test results of Kathleen Folbigg's exercise testing
2-BJ	Supplementary report of Professor Jonathan Skinner dated 24 April 2019

Exhibit Number	Description	
	2-BK	Letter from Professor Jonathan Skinner to the Inquiry dated 30 April 2019
	2-BL	Report of Associate Professor Hariharan Raju dated 18 April 2019
	2-BM	Report of Dr Drucker to Legal Aid including letter of instruction dated 18 February 2003
	2-BN	Diary entries of 24 May and 19 July 1989
	2-BO	Listening device transcripts
	2-BP	Laura's blue book (22 August 1997 - 1 June 1998)
	2-BQ	Statement of Detective Senior Constable Glen Ward dated 14 December 1999
	2-BR	Report of Dr Michael Giuffrida dated 10 May 2019
	2-BS	Statement of Detective Senior Constable Bernard Ryan dated 19 November 1999
	2-BT	Letter from Professor Peter Schwartz to Professor Carola Vinuesa dated 20 June 2019
	2-BU	Lia Crotti et al, 'Calmodulin Mutations and Life-Threatening Cardiac Arrhythmias: Insights from the International Calmodulinopathy Registry' (2019) <i>European Heart Journal</i> (advance)
	2-BV	Supplementary report of Professor Jonathan Skinner, Professor Edwin Kirk and Dr Michael Buckley dated 5 July 2019
	2-BW	Response from Professor Carola Vinuesa, Professor Matthew Cook, Professor Peter Schwartz, Professor Michael Overgaard and Dr Todor Arsov to supplementary report of Professor Jonathan Skinner, Professor Edwin Kirk and Dr Michael Buckley dated 11 July 2019
	2-BX	Crown notice of coincidence evidence dated 24 October 2002
	2-BY	Crown notice of tendency evidence dated 24 October 2002
	2-BZ	Letter from Dr Christopher Seton to Dr David Sanders dated 30 April 1998
	2-CA	Letter from Dr Christopher Seton to Dr Quentin King dated 27 August 1997
	2-CB	Transcript of first meeting with expert geneticists dated 10 December 2018
	2-CC	Transcript of second meeting with expert geneticists dated 4 February 2019
	2-CD	Emails exchanged between Professor Jonathan Skinner and Professor Carola Vinuesa on 11 and 12 February 2019
	2-CE	Letter from Dr Allan Cala to Ms Jane Culver, ODPP, dated 19 March 2003
3.	Schedule of corrections made to expert reports received by the Blanch Inquiry during phase two of substantive hearings	
4.	Transcript of the substantive hearings in the Blanch Inquiry: 18 - 22 March 2019 (Phase 1); 15 - 17 April 2019 (Phase 2); 29 April - 1 May 2019 (Phase 3) Audio recordings of the substantive hearings in the Blanch Inquiry (Days 1-11)	

Exhibit Number	Description						
5.	<p data-bbox="336 277 820 309"><b>Professors Vinuesa, Cook and Arsov</b></p> <table border="1" data-bbox="323 331 1426 2016"> <tr> <td data-bbox="323 331 480 1010">5-01</td> <td data-bbox="480 331 1426 1010"> <p data-bbox="491 338 1283 369"><u>Engagement and briefing letters to Professor Carola Vinuesa</u></p> <p data-bbox="491 394 1126 1010"> 31 August 2022 – initial letter of engagement  6 October 2022 – further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material  14 November 2022 – update to briefing material  2 December 2022 – update to briefing material  20 December 2022 – update to briefing material  12 January 2023 – update to briefing material  30 January 2023 – update to briefing material  6 February 2023 – update to briefing material  9 February 2023 – update to briefing material  10 February 2023 – update to briefing material  11 February 2023 – update to briefing material </p> </td> </tr> <tr> <td data-bbox="323 1010 480 1688">5-02</td> <td data-bbox="480 1010 1426 1688"> <p data-bbox="491 1016 1283 1048"><u>Engagement and briefing letters to Professor Matthew Cook</u></p> <p data-bbox="491 1072 1126 1688"> 31 August 2022 – initial letter of engagement  6 October 2022 – further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material  14 November 2022 – update to briefing material  2 December 2022 – update to briefing material  20 December 2022 – update to briefing material  12 January 2023 – update to briefing material  30 January 2023 – update to briefing material  6 February 2023 – update to briefing material  9 February 2023 – update to briefing material  10 February 2023 – update to briefing material  11 February 2023 – update to briefing material </p> </td> </tr> <tr> <td data-bbox="323 1688 480 2016">5-03</td> <td data-bbox="480 1688 1426 2016"> <p data-bbox="491 1695 1155 1727"><u>Engagement and briefing letters to Dr Todor Arsov</u></p> <p data-bbox="491 1751 1126 2016"> 31 August 2022 – initial letter of engagement  6 October 2022 – further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material </p> </td> </tr> </table>	5-01	<p data-bbox="491 338 1283 369"><u>Engagement and briefing letters to Professor Carola Vinuesa</u></p> <p data-bbox="491 394 1126 1010"> 31 August 2022 – initial letter of engagement  6 October 2022 – further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material  14 November 2022 – update to briefing material  2 December 2022 – update to briefing material  20 December 2022 – update to briefing material  12 January 2023 – update to briefing material  30 January 2023 – update to briefing material  6 February 2023 – update to briefing material  9 February 2023 – update to briefing material  10 February 2023 – update to briefing material  11 February 2023 – update to briefing material </p>	5-02	<p data-bbox="491 1016 1283 1048"><u>Engagement and briefing letters to Professor Matthew Cook</u></p> <p data-bbox="491 1072 1126 1688"> 31 August 2022 – initial letter of engagement  6 October 2022 – further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material  14 November 2022 – update to briefing material  2 December 2022 – update to briefing material  20 December 2022 – update to briefing material  12 January 2023 – update to briefing material  30 January 2023 – update to briefing material  6 February 2023 – update to briefing material  9 February 2023 – update to briefing material  10 February 2023 – update to briefing material  11 February 2023 – update to briefing material </p>	5-03	<p data-bbox="491 1695 1155 1727"><u>Engagement and briefing letters to Dr Todor Arsov</u></p> <p data-bbox="491 1751 1126 2016"> 31 August 2022 – initial letter of engagement  6 October 2022 – further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material </p>
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	<p>14 November 2022 – update to briefing material  2 December 2022 – update to briefing material  20 December 2022 – update to briefing material  12 January 2023 – update to briefing material  30 January 2023 – update to briefing material  6 February 2023 – update to briefing material  9 February 2023 – update to briefing material  10 February 2023 – update to briefing material  11 February 2023 – update to briefing material</p>
5-04	Report of Professor Carola Vinuesa, dated 10 October 2022
5-05	Letter to Professor Carola Vinuesa, dated 18 October 2022, and email in reply from Professor Carola Vinuesa, dated 19 October 2022
5-06	<p>Joint Report of Professors Carola Vinuesa, Matthew Cook and Todor Arsov dated 25 October 2022  Addendum to Joint Report of Professors Carola Vinuesa, Matthew Cook and Todor Arsov dated 8 February 2023  Table of articles referred to in the Joint Report of Professors Carola Vinuesa, Matthew Cook and Todor Arsov dated 25 October 2022;  Further Joint Report dated 23 January 2023, in response to the evidence of Professors Toft Overgaard and Nyegaard; and, Further Joint Report of Professors Matthew Cook and Carola Vinuesa dated 1 February 2023, describing a cardiac arrhythmia modifying variant in the Folbigg children</p>
5-07	Further Joint Report of Professors Carola Vinuesa, Matthew Cook and Todor Arsov dated 23 January 2023, in response to the evidence of Professors Toft Overgaard and Nyegaard
5-08	Further Joint Report of Professors Carola Vinuesa and Matthew Cook dated 1 February 2023, describing a cardiac arrhythmia modifying variant in the Folbigg children
5-09	<p>Statements of Professors Carola Vinuesa, Matthew Cook and Todor Arsov for the Inquiry, pursuant to Rule 31.24 and the Expert Witness Code of Conduct in Schedule 7 of the <i>Uniform Civil Procedure Rules 2005</i> (NSW)  CV of Professor Carola Vinuesa  CV of Professor Matthew Cook</p>
5-10	PowerPoint slides displayed to Dr Arsov during his oral evidence on 14 February 2023
5-11	PowerPoint slides displayed to Professor Vinuesa during her oral evidence on 15 February 2023
<b>6.</b>	<b>Professors Toft Overgaard and Nyegaard</b>
6-01	Letter of Engagement to Professors Michael Toft Overgaard and Mette Nyegaard, dated 9 September 2022
6-02	Report of Professors Michael Toft Overgaard and Mette Nyegaard dated 18 October 2022, including CVs

Exhibit Number	Description
	<p>Table of articles referred to in the Report of Professors Michael Toft Overgaard and Mette Nyegaard dated 18 October 2022; Addendum dated 12 November 2022; and, Further Report dated 10 February 2023</p> <p>6-03 Addendum to Report of Professors Michael Toft Overgaard and Mette Nyegaard dated 12 November 2022 and Errata</p> <p>6-04 PowerPoint slides displayed to Professors Toft Overgaard and Nyegaard during their oral evidence on 15 November 2022</p> <p>6-05 Printed version of the PowerPoint slides displayed to Professors Toft Overgaard and Nyegaard during their oral evidence on 15 November 2022</p> <p>6-06 Further Report of Professors Michael Toft Overgaard and Mette Nyegaard dated 10 February 2023</p> <p>6-07 PowerPoint slides displayed to Professors Toft Overgaard and Nyegaard during their oral evidence on 13 February 2023</p>
<b>7.</b>	<p><b>Professors Kirk and Skinner</b></p> <p>7-01 <u>Engagement and briefing letters to Professor Edwin Kirk</u>  23 August 2022 – initial letter of engagement  24 August 2022 - letter of engagement with updated scope  6 October 2022 - further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material  14 November 2022 – update to briefing material  2 December 2022 – update to briefing material  20 December 2022 – update to briefing material  12 January 2023 – update to briefing material  30 January 2023 – update to briefing material  6 February 2023 – update to briefing material  9 February 2023 – update to briefing material  10 February 2023 – update to briefing material  11 February 2023 – update to briefing material</p> <p>7-02 <u>Engagement and briefing letters to Professor Jonathan Skinner</u>  23 August 2022 – initial letter of engagement  24 August 2022 - letter of engagement with updated scope  6 October 2022 - further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  10 November 2022 – update to briefing material  14 November 2022 – update to briefing material  2 December 2022 – update to briefing material</p>

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	<p>22 December 2022 – update to briefing material</p> <p>7-03 Report of Professors Edwin Kirk and Jonathan Skinner dated 31 October 2022, including answers to additional questions dated 1 November 2022 Addendum to Report of Professors Edwin Kirk and Jonathan Skinner dated 9 November 2022 Table of articles referred to in the Report of Professors Edwin Kirk and Jonathan Skinner dated 31 October 2022, Answers to additional questions dated 1 November 2022 and Addendum dated 9 November 2022</p> <p>7-04 Report of Professor Edwin Kirk dated 15 January 2023, in response to the evidence of Professors Toft Overgaard and Nyegaard Table of articles referred to in the Report of Professor Edwin Kirk dated 15 January 2023, in response to the evidence of Professors Toft Overgaard and Nyegaard CV of Professor Edwin Kirk</p>
<b>8.</b>	<p><b>Professor Schwartz</b></p> <p>8-01 Letter from Professor Peter Schwartz, Istituto Auxologico Italiano, to Professor John Shine dated 8 June 2021</p> <p>8-02 Report of Professor Peter Schwartz regarding death of Laura Folbigg (undated)</p> <p>8-03 <u>Engagement and briefing letters to Professor Peter Schwartz</u> 31 August 2022 – initial letter of engagement 6 October 2022 - further instructions 18 October 2022 – update to briefing material 18 October 2022 – additional questions regarding the International Calmodulinopathy Registry 1 November 2022 – update to briefing material 7 November 2022 – update to briefing material 9 November 2022 – update to briefing material 10 November 2022 – update to briefing material 14 November 2022 – update to briefing material 2 December 2022 – update to briefing material 20 December 2022 – update to briefing material 12 January 2023 – update to briefing material 30 January 2023 – update to briefing material 6 February 2023 – update to briefing material 9 February 2023 – update to briefing material 10 February 2023 – update to briefing material 11 February 2023 – update to briefing material</p> <p>8-04 Report of Professor Peter Schwartz dated 24 October 2022 Addendum to Report of Professor Peter Schwartz dated 8 November 2022 Table of articles referred to in the Report of Professor Peter Schwartz</p>

Exhibit Number	Description
	<p>dated 24 October 2022; Addendum dated 8 November 2022; Further Report dated 22 December 2022, in response to the evidence of Professors Toft Overgaard and Nyegaard; Further Report dated 24 January 2023, regarding forensic pathology evidence; and, Further Report dated 3 February 2023, in response to the evidence of Professor Wilde and Dr MacRae</p> <p>8-05 Further Report of Professor Peter Schwartz dated 22 December 2022, in response to the evidence of Professors Toft Overgaard and Nyegaard</p> <p>8-06 Further report of Professor Peter Schwartz dated 24 January 2023, regarding forensic pathology evidence</p> <p>8-07 Further Report of Professor Peter Schwartz dated 3 February 2023, in response to the evidence of Professor Wilde and Dr MacRae, including CV</p> <p>8-08 Further Report of Professor Peter Schwartz dated 20 February 2023, in response to the request for information relating to the International Calmodulinopathy Registry and other matters (including email dated 23 February 2023 explaining corrections)</p>
<b>9.</b>	<p><b>Professor Wilde</b></p> <p>9-01 <u>Engagement and briefing letters to Professor Arthur Wilde</u>  23 August 2022 – initial letter of engagement  24 August 2022 – letter of engagement with updated scope  6 October 2022 – further instructions  18 October 2022 – update to briefing material  1 November 2022 – update to briefing material  7 November 2022 – update to briefing material  9 November 2022 – update to briefing material  14 November 2022 – update to briefing material  2 December 2022 – update to briefing material  20 December 2022 – update to briefing material  12 January 2023 – update to briefing material  30 January 2023 – update to briefing material  6 February 2023 – update to briefing material  9 February 2023 – update to briefing material  10 February 2023 – update to briefing material  11 February 2023 – update to briefing material</p> <p>9-02 Report of Professor Arthur Wilde dated 24 October 2022  Addendum to Report of Professor Arthur Wilde dated 9 November 2022  Table of articles referred to in the Report of Professor Arthur Wilde dated 24 October 2022, Addendum dated 9 November 2022 and Further Report dated 24 January 2023, in response to the evidence of Professors Toft Overgaard and Nyegaard</p> <p>9-03 Further Report of Professor Arthur Wilde dated 24 January 2023, in response to the evidence of Professors Toft Overgaard and Nyegaard,</p>



Exhibit Number	Description	
		including CV
	9-04	Further Report of Professor Arthur Wilde dated 14 March 2023, in response to the request on 16 February 2023
<b>10.</b>	<b>Associate Professor Raju</b>	
	10-01	<u>Engagement and briefing letters to A/Professor Hariharan Raju</u> 17 October 2022 – letter of engagement 2 November 2022 – update to briefing material
	10-02	Report of Associate Professor Raju dated 5 November 2022 including annexures and CV
	10-03	PowerPoint slides displayed to Associate Professor Raju during his oral evidence on 14 November 2022
<b>11.</b>	<b>Professor Fleming</b>	
	11-01	Letter of engagement to Professor Peter Fleming, dated 11 August 2022
	11-02	Executive Summary of Report of Professor Peter Fleming dated 3 November 2022 Report of Professor Peter Fleming dated 11 October 2022, including CV Table of articles referred to in the Report of Professor Peter Fleming dated 11 October 2022 and Supplementary Report dated 1 January 2023
	11-03	Supplementary Report of Professor Peter Fleming, dated 1 January 2023
<b>12.</b>	<b>Professor Ryan</b>	
	12-01	Letter of engagement to Professor Monique Ryan, dated 14 September 2022
	12-02	Report of the Hon. Professor Monique Ryan, dated 23 September 2022 Table of articles referred to in the Report of Professor Monique Ryan dated 23 September 2022
<b>13.</b>	<b>Forensic Pathologist further reports</b>	
	13-01	Report of Professor Johan Duflou, dated 9 February 2022
	13-01A	Further Report of Professor Johan Duflou dated 10 February 2023, including CV
	13-01B	Email from Professor Duflou dated 23 February 2023 regarding the microscopy slides of Laura Folbigg
	13-02	Report of Professor Stephen Cordner, dated 1 March 2022
	13-02A	Supplementary Report of Professor Stephen Cordner dated 13 December 2022, including letter of instruction dated 16 August 2022, a table of articles referred to therein and CV
	13-02B	Supplementary Report of Professor Stephen Cordner dated 13 December 2022, with corrections as at 22 February 2023
	13-02C	Supplementary Report of Professor Stephen Cordner dated 13 December 2022, with corrections as at 22 February 2023 and further amendments following request on 24 February 2023

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	13-03	Affidavit of Professor John Hilton, dated 26 July 2022
	13-04	Supplementary Report of Dr Allan Cala dated 13 December 2022, including CV and a table of articles referred to therein
	13-04A	Further Supplementary Report of Dr Allan Cala dated 21 February 2023
	13-05	Report of Dr Matthew Orde dated 21 December 2022, including CV and letter of instruction dated 24 October 2022
	13-06	Supplementary Report of Dr Matthew Orde dated 12 January 2023 Table of articles referred to in the Report of Dr Matthew Orde dated 21 December 2022 and Supplementary Report dated 12 January 2023
<b>14.</b>	<b>Additional evidence</b>	
	14-01	Report of Professor Ray Hill, dated 7 April 2015
	14-02	Affidavit of Karren Hall dated 28 February 2019
	14-03	Documents produced by the Sydney Children’s Hospital Network
	14-04	Documents produced by Justice Health & Forensic Mental Health Network on 26 September 2022 (partial)
	14-05	Affidavit of Billi-Jo Buckley dated 19 October 2022
	14-06	ECG of Kathleen Folbigg dated 24 March 2003
	14-07	Email from Mr Craig Folbigg dated 26 October 2022 regarding his DNA
	14-08	Analytical Toxicology Report of Laura Folbigg by Dr Geoffrey Maynard dated 12 April 1999
	14-08A	Summary of Phenergan prescription and toxicology screening results
	14-09	Documents produced by the Director of Public Prosecutions on 16 December 2022 (partial) – provided to the cardiac/genetic experts
	14-10	Report of Professor Hugh Watkins dated 7 February 2023, including CV and letter of instruction dated 7 February 2023
	14-11	Transcript and audio recordings of two telephone calls between Kathleen Folbigg and Professor Carola Vinuesa dated 3 January 2019
	14-12	a. Statement of Dr Merl DeSilva dated 27 April 2001 b. Fax Cover Sheet from Detective Senior Constable Bernard Ryan to Dr Merl DeSilva dated 9 February 2000 c. Fax Cover Sheet from Detective Senior Constable Bernard Ryan to Dr Merl DeSilva dated 1 August 2001 d. Fax Cover Sheet from Detective Senior Constable Bernard Ryan to Dr Merl De Silva dated 28 March 2003
<b>15.</b>	<b>Journal and other articles</b>	
	15-01	Hans H de Boer et al, ‘The logic of forensic pathology opinion’ (2021) 136 <i>International Journal of Legal Medicine</i> 1027-1036
	15-02	Malene Brohus et al, ‘Infanticide vs inherited cardiac arrhythmias’ (2020) 23 <i>Europace</i> 441-450
	15-03	Supplementary Appendix to Malene Brohus et al, ‘Infanticide vs inherited cardiac arrhythmias’ (2020) 23 <i>Europace</i> 441-450
	15-04	Peter Schwartz et al, ‘Inherited cardiac arrhythmias’ (2020) 6(1) <i>Nature</i>

Exhibit Number	Description
	<i>Reviews Disease Primers</i> 58-107
15-05	Peter Schwartz et al, 'Modifier Genes for Sudden Cardiac Death' (2018) 39 <i>European Heart Journal</i> 3925-3931
15-06	Koichi Kato et al, 'Novel CALM3 Variant Causing Calmodulinopathy With Variable Expressivity in a 4-Generation Family' (2022) 15(3) <i>Circulation: Arrhythmia Electrophysiology</i> 183-194
15-07	Ray Hill, 'Multiple sudden infant deaths – coincidence or beyond coincidence' (2004) 18 <i>Paediatric and Perinatal Epidemiology</i> 320-326
15-08	Epi4K Consortium & Epilepsy Phenome/Genome Project, 'De novo mutations in epileptic encephalopathies' (2013) 501 <i>Nature</i> 217-224
15-09	Roos F Marsman et al, 'A Mutation in CALM1 Encoding Calmodulin in Familial Idiopathic Ventricular Fibrillation in Childhood and Adolescence' (2014) 63(3) <i>Journal of the American College of Cardiology</i> 259-266
15-10	Kathryn Waddell-Smith and Jonathan R Skinner, 'Update on the Diagnosis and Management of Familial Long QT Syndrome' (2016) 25 <i>Heart, Lung and Circulation</i> 770-778
15-11	Fadi Hamdan et al, 'High Rate of Recurrent <i>De Novo</i> Mutations in Developmental and Epileptic Encephalopathies' 2017 101 <i>The American Journal of Human Genetics</i> 664-685
15-12	Mev Dominguez-Valentin et al, 'Genetic variants of prospectively demonstrated phenocopies in BRCA1/2 kindreds' (2018) 16(4) <i>Hereditary Cancer in Clinical Practice</i> 1-14
15-13	Helene H Jensen et al, 'Human Calmodulin Mutations' (2018) 11 (396) <i>Frontiers in Molecular Neuroscience</i> 1-9
15-14	Jasmine L F Fung et al, 'A three-year follow-up study evaluating clinical utility of exome sequencing and diagnostic potential of reanalysis' (2020) 37 <i>Genomic Medicine</i> 1-11
15-15	Saskia N van der Crabben et al, 'Should variants of unknown significance (VUS) be disclosed to patients in cardiogenetics or not; only in case of high suspicion of pathogenicity?' (2022) <i>European Journal of Human Genetics</i> 1-3
15-16	Hyun Yong Koh et al, 'Genetic Determinants of Sudden Unexpected Death in Pediatrics' (2022) 24 <i>Genetics in Medicine</i> 839-850
15-17	Brendan J. Floyd et al, 'Proactive variant effect mapping to accelerate genetic diagnosis for pediatric cardiac arrest' 2022 <i>Preprints</i> a. Supplementary Appendix to Brendan J. Floyd et al, 'Proactive variant effect mapping to accelerate genetic diagnosis for pediatric cardiac arrest' 2022 <i>Preprints</i>

Exhibit Number	Description	
		<p>b. Supplemental Table to Brendan J. Floyd et al, 'Proactive variant effect mapping to accelerate genetic diagnosis for pediatric cardiac arrest' 2022 <i>Preprints</i></p>
	15-18	<p>14 articles referred to on Professor Fleming's report of 11 October 2022:</p> <ul style="list-style-type: none"> <li>a. Peter Fleming et al, 'Investigating sudden unexpected deaths in infancy and childhood and caring for bereaved families: an integrated multiagency approach' (2004) 328, <i>BMJ</i> 331-334</li> <li>b. David Odd et al, 'Child mortality in England during the first year of the COVID-19 pandemic' (2021) 107 <i>BMJ</i> 1-6</li> <li>c. Thomas Glenn et al, 'Energy dysfunction as a predictor of outcome after moderate or severe head injury. Indices of oxygen glucose and lactate metabolism J Cerebral Blood flow' (2003) 23 <i>Journal of Cerebral Blood Flow &amp; Metabolism</i> 1239-1250</li> <li>d. Roope Männikkö et al, 'Dysfunction of NaV1.4, a skeletal muscle voltage-gated sodium channel, in sudden infant death syndrome: a case-control study' (2018) 391 <i>Lancet</i> April 1483-1492</li> <li>e. David J. Tester et al, 'Cardiac Genetic Predisposition in Sudden Infant Death Syndrome' (2018) 71(11) <i>Journal of the American College of Cardiology</i> 1217-1258</li> <li>f. David J. Tester et al, 'Exome-wide rare variant analyses in Sudden Infant Death Syndrome' (2018) 203, <i>The Journal of Pediatrics</i> 423-440</li> <li>g. Peter S Blair et al, 'Hazardous cosleeping environments and risk factors amenable to change: case-control study of SIDS in south west England' (2009) 339 <i>BMJ</i> 1-11</li> <li>h. MP Samuels et al, 'Fourteen cases of imposed upper airway obstruction' (1992) 67 <i>Archives of Disease in Childhood</i> 162</li> <li>i. Benjamin Huang et al, 'Hypoxic ischaemic brain injury Imaging findings from birth to adulthood' (2008) 28(2) <i>Radiographics</i> 417-439</li> <li>j. Henry F Krous et al, 'Sudden Infant Death Syndrome and Unclassified Sudden Infant Deaths: A Definitional and Diagnostic Approach' (2004) 114(1) <i>Pediatrics</i> 234-238</li> <li>k. Sachin Shah et al, 'Postnatal lactates an early indicator of short term outcome after perinatal asphyxia' (2004) 24 <i>Journal of Perinatology</i> 16-20</li> <li>l. Fleming et al, 'Quality of investigations into unexpected deaths of infants and young children in England. Quality of investigations into unexpected deaths of infants and young children in England after implementation of national child death review procedures in 2008: a retrospective assessment' (2020) 105 <i>BMJ</i> 270-275</li> </ul>

Exhibit Number	Description
	<p>m. Peter S Blair et al, 'Recurrence risk of sudden infant death syndrome Fleming and Blair' (2008) 93(4) <i>Archives of Disease in Childhood</i> 269-270</p> <p>n. Marco M. Hefti et al, 'Sudden unexpected death in early childhood General observations in a series of 151 cases' (2016) 12 <i>Forensic Science, Medicine, and Pathology</i> 4-13</p>
15-19	Mette Nyegaard and Michael Toft Overgaard, 'The International Calmodulinopathy Registry: recording the diverse phenotypic spectrum of un-CALM hearts' (2019) 40(35) <i>European Heart Journal</i> 2976-2978
15-20	Yee-Ki Lee et al, 'MTMR4 SNVs modulate ion channel degradation and clinical severity in congenital long QT syndrome: insights in the mechanism of action of protective modifier genes' (2021) 117(3) <i>Cardiovascular Research</i> 767-779
15-21	Peter Schwartz et al, 'Genotype-phenotype correlation in the long QT syndrome. Gene-specific triggers for life-threatening arrhythmias' (2001) 103 <i>Circulation</i> 89-95
15-22	Peter Schwartz, 'The Long QT Syndrome' in HE Kulbertus and HJJ Wellens (eds) <i>Sudden Death</i> (Martinus Nijoff, 1980) 358-378
15-23	Silvia Priori et al, 'Low penetrance in the long QT syndrome' (1999) 99 <i>Circulation</i> 529-533
15-24	Lia Crotti et al, 'KCNH2-K897T is a genetic modifier of latent congenital long-QT syndrome' (2005) 112 <i>Circulation</i> 1251-1258
15-25	Lia Crotti et al, 'NOS1AP is a genetic modifier of the long-QT syndrome' (2009) 120 <i>Circulation</i> 1657-1663
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15-29	Peter Schwartz et al, 'A molecular link between the sudden infant death syndrome and the long QT syndrome' (2000) 343(4) <i>New England Journal of Medicine</i> 262-267
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15-31	Mette Nyegaard et al, 'Mutations in calmodulin cause ventricular tachycardia and sudden cardiac death' (2012) 91 (4) <i>American Journal of Human Genetics</i> 703-712
15-32	Juan Jimenez-Jaimez et al, 'Calmodulin 2 Mutation N98S Is Associated with Unexplained Cardiac Arrest in Infants Due to Low Clinical Penetrance Electrical Disorders' (2016) 11(4) <i>PLoS One</i> 1-10

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15-33		Marielle Alders et al, 'Long QT Syndrome' in Margaret Adams et al (eds) <i>GeneReviews</i> (2008, University of Washington, online) 1-23
15-34		Walter Chazin and Christopher Johnson, 'Calmodulin Mutations Associated with Heart Arrhythmia: A Status Report' (2020) 21(4) <i>International Journal of Molecular Sciences</i> 1-12
15-35		Reinhard Dettmeyer et al, 'Coxsackie B3 Myocarditis in 4 Cases of Suspected Sudden Infant Death Syndrome: Diagnosis by Immunohistochemical and Molecular-Pathologic Investigations' (2002) 198(10) <i>Pathology – Research and Practice</i> 689-696
15-36		Alessandra Doolan et al, 'Postmortem molecular analysis of KCNQ1 and SCN5A genes in sudden unexplained death in young Australians' (2007) 127(1) <i>International Journal of Cardiology</i> 138-141
15-37		Alessandra Doolan et al, 'Causes of sudden cardiac death in young Australians' (2004) 180(3) <i>The Medical Journal of Australia</i> 110-112
15-38		Courtney French et al, 'Whole genome sequencing reveals that genetic conditions are frequent in intensively ill children' (2019) 45(5) <i>Intensive Care Medicine</i> 627-636
15-39		Felix Friedberg and Allen Rhoads, 'Evolutionary aspects of calmodulin' (2001) 51(4) <i>IUBMB Life</i> 215-221
15-40		Magali Garcia et al, 'Respiratory viruses as a cause of sudden death' (2016) 14(4) <i>Expert Review of Anti-Infective Therapy</i> 359-363
15-41		Nieves Gomez-Hurtado et al, 'Novel CPVT-Associated Calmodulin Mutation in CALM3 (CALM3-A103V) Activates Arrhythmogenic Ca Waves and Sparks' (2016) 9(8) <i>Circulation: Arrhythmia and Electrophysiology</i>
15-42		Julia Goodrich et al, 'Determinants of penetrance and variable expressivity in monogenic metabolic conditions across 77,184 exomes' (2021) 12(1) <i>Nature Communications</i> 1-15
15-43		Matthew Halvorsen et al, 'De novo mutations in childhood cases of sudden unexplained death that disrupt intracellular Ca regulation' (2021) 118(52) <i>Proceedings of the National Academy of Sciences of the United States of America</i> 1-9
15-44		Rie Ichikawa et al, 'The follow-up evaluation of electrocardiogram and arrhythmias in children with fulminant myocarditis' (2011) 75(4) <i>Official Journal of the Japanese Circulation Society</i> 932-938
15-45		Sung Ho Lee, 'Genetic Analysis of Cardiac Syncope-Related Genes in Korean Patients with Recurrent Neurally Mediated Syncope' (2022) 9(8) <i>Journal of Cardiovascular Development and Disease</i> 1-8
15-46		Yingjie Liu, 'CPVT-associated cardiac ryanodine receptor mutation G357S with reduced penetrance impairs Ca <sup>2+</sup> release termination and diminishes protein expression' (2017) 12(9) <i>PloS One</i> 1-11
15-47		Thomas Hadberg Lynge et al, 'Sudden cardiac death caused by myocarditis in persons aged 1-49 years: a nationwide study of 14 294 deaths in Denmark' (2019) 4(3) <i>Forensic Sciences Research</i> 247-256

Exhibit Number	Description
15-48	Naomasa Makita et al, 'Novel calmodulin mutations associated with congenital arrhythmia susceptibility' (2014) 7(4) <i>Circulation - Cardiovascular Genetics</i> 466-474
15-49	Loipa Galan Martínez and Gabriel Curbelo González, 'Cardiotoxicity of H1-antihistamines' (2018) 7(1) <i>Journal of Analytical and Pharmaceutical Research</i> 197-201
15-50	Carlo Napolitano et al, 'Catecholaminergic Polymorphic Ventricular Tachycardia' in M Adam et al (eds) <i>GeneReviews</i> (2004, University of Washington) 1-24
15-51	Sheel Pathak et al, 'Sudden Unexpected Death in Epilepsy' (2022) <i>StatPearls</i> 1-8
15-52	Petra Råsten-Almqvist et al, 'Myocarditis and sudden infant death Syndrome' (2002) 110(6) <i>Acta Pathologica, Microbiologica, et Immunologica Scandinavica</i> 469-480
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15-57	Gary Tse et al, 'What Is the Arrhythmic Substrate in Viral Myocarditis? Insights from Clinical and Animal Studies' (2016) 7(308) <i>Frontiers in Physiology</i> 1-11
15-58	Renu Virmani et al, 'Sudden Cardiac Death' (2001) 10(6) <i>Cardiovascular Pathology</i> 275-282
15-59	Garry Walsh, 'Antihistamines (H1 receptor antagonists)' (2012) 34 <i>Side Effects of Drugs Annual</i> 271-276
15-60	MA Weber et al, 'Clinicopathological features of paediatric deaths due to myocarditis: an autopsy series' (2008) 93(7) <i>Archives of Disease in Childhood</i> 594-598
15-61	Laurens Wiel et al, 'Pathogenicity analysis of genetic variants through aggregation of homologous human protein domains' (2019) 40(8) <i>Human Mutation</i> 1030-1038
15-62	Lisa Wren et al 'Genetic Mosaicism in Calmodulinopathy' (2019) 12(9) <i>Circulation – Genomic and Precision Medicine</i> 375-385
15-63	Emilie Audran et al, 'New aspects of calmodulin-calmodulin binding domains recognition' (2013) 963 <i>Methods in Molecular Biology</i> 57-72

Exhibit Number	Description	
15-63A		Malene Brohus et al, 'Ca <sup>2+</sup> -dependent calmodulin binding to cardiac ryanodine receptor (RyR2) calmodulin-binding domains' (2019) 476(2) <i>Biochemistry Journal</i> 193-209
15-64		Lia Crotti et al, 'Calmodulin Mutations Associated With Recurrent Cardiac Arrest in Infants' (2013) 127(9) <i>Circulation</i> 1009-1017
15-65		Eugene Gardner et al, 'Reduced reproductive success is associated with selective constraint on human genes' (2002) 603(7903) <i>Nature</i> 858-863
15-66		Deshun Gong et al, 'Modulation of cardiac ryanodine receptor 2 by calmodulin' (2019) 572(7769) <i>Nature</i> 347-351
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15-68		Rebecca Kingdom et al, 'Rare genetic variants in genes and loci linked to dominant monogenic developmental disorders cause milder related phenotypes in the general population' (2022) 109(7) <i>The American Journal of Human Genetics</i> 1308-1316
15-69		Monkol Lek et al, 'Analysis of protein-coding genetic variation in 60,706 humans' (2016) 536(7616) <i>Nature</i> 285-291
15-70		Worawan Limpitikul et al, 'Calmodulin mutations associated with long QT syndrome prevent inactivation of cardiac L-type Ca <sup>2+</sup> currents and promote proarrhythmic behaviour in ventricular myocytes' (2014) 74 <i>Journal of Molecular and Cellular Cardiology</i> 115-124
15-71		Kaitlin Samocha et al, 'Regional missense constraint improves variant deleteriousness prediction' (2017) <i>BioRxiv</i> 2-33
15-72		Mads Søndergaard et al, 'Calmodulin mutations causing catecholaminergic polymorphic ventricular tachycardia confer opposing functional and biophysical molecular changes' (2015) 282(4) <i>The FEBS Journal</i> 803-816
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Exhibit Number	Description	
15-77		Xixi Tian et al, 'Calmodulin modulates the termination threshold for cardiac ryanodine receptor-mediated Ca <sup>2+</sup> release' (2013) 455(3) <i>Biochemical Journal</i> 367-375
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15-79		Kaiqian Wang et al, 'Arrhythmia mutations in calmodulin cause conformational changes that affect interactions with the cardiac voltage-gated calcium channel' (2018) 115(45) <i>Proceedings of the National Academy of Sciences</i> E10556-E10565
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15-81		Katja Zeppenfeld, '2022 ESC Guidelines for the management of patients with ventricular arrhythmias and the prevention of sudden cardiac death' (2022) 43(4) <i>European Heart Journal</i> 3997-4126
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15-83		Thomas Roston et al, 'The clinical and genetic spectrum of catecholaminergic polymorphic ventricular tachycardia: findings from an international multicentre registry' (2018) 20 <i>Europace</i> 541-547
15-84		Matteo Vatta et al, 'Genetic and biophysical basis of sudden unexplained nocturnal death syndrome (SUNDS), a disease allelic to Brugada syndrome' (2002) 11(3) <i>Human Molecular Genetics</i> 337-45
15-85		H W Hwang et al, 'R1193Q of SCN5A, a Brugada and long QT mutation, is a common polymorphism in Han Chinese' (2005) 42(2) <i>Journal of Medical Genetics</i> e7-e8, 1-2
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15-87		Steven Harrison, Leslie Biesecker and Heidi Rehm, 'Overview of Specifications to the ACMG/AMP Variant Interpretation Guidelines' (2019) 103(1) <i>Current Protocols in Human Genetics</i> e93, 1-20
15-88		Ichiro Yabe et al, 'Mutations in bassoon in individuals with familial and sporadic progressive supranuclear palsy-like syndrome' (2018) 8(1) <i>Scientific Reports</i> 1-13
15-89		Joseph Casadonte et al, 'Risk Factors for Cardiac Arrest or Mechanical Circulatory Support in Children with Fulminant Myocarditis' (2017) 38(1) <i>Pediatric Cardiology</i> 128-134
15-90		Randall Bryant et al, 'Catecholaminergic Polymorphic Ventricular Tachycardia in a 3-Year-Old with Occult Myocarditis' (2002) 25(10) <i>Journal of Pacing and Clinical Electrophysiology</i> 1520-1523

Exhibit Number	Description	
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15-93		Arthur J Moss and Peter Schwartz, '25th Anniversary of the international Long QT Syndrome Registry: an ongoing quest to uncover the secrets of LQTS' (2005) 111 <i>Circulation</i> 1199-1201
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15-95		Peter Schwartz et al, 'Electrical alternation of the T wave: Clinical and experimental evidence of its relationship with the sympathetic nervous system and with the long QT syndrome' (1975) 89 <i>American Heart Journal</i> 45-50
15-96		Arthur J Moss et al, 'The long QT syndrome: a prospective international study' (1985) 71 <i>Circulation</i> 17-21
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15-99		Peter Schwartz et al, 'The long Q-T syndrome' in DP Zipes and J Jalife (eds) <i>Cardiac Electrophysiology. From Cell to Bedside</i> (W.B Saunders Co., 1990) 589-605
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15-101		Silvia Priori et al, 'Risk stratification in the long-QT syndrome' (2003) 348 <i>New England Journal of Medicine</i> 1866-1974
15-102		Peter Schwartz et al, 'Diagnostic criteria for the long QT syndrome: an update' (1993) 88 <i>Circulation</i> 782-784
15-103		Peter Schwartz and Michael Ackerman, 'The long QT syndrome: a transatlantic clinical approach to diagnosis and therapy' (2013) 34 <i>European Heart Journal</i> 3109-3116
15-104		Peter Schwartz, '1970-2020: 50 years of research on the Long QT Syndrome. From almost zero knowledge to precision medicine' (2021) 42 <i>European Heart Journal</i> 1063-1072
15-105		Marina Cerrone et al, 'The genetics of brugada syndrome' (2022) 23 <i>Annual Review of Genomics and Human Genetics</i> 255-274
15-106		Charles Antzelevitch et al, 'J-wave syndromes expert consensus conference report: Emerging concepts and gaps in knowledge' (2016) 13(10) <i>Heart Rhythm</i> e295-324
15-107		Jonathan Skinner et al, 'Channelopathies that lead to sudden cardiac death: clinical and genetic aspects' (2019) 28(1) <i>Heart Lung Circulation</i> 22-30

Exhibit Number	Description
15-108	S Hosseini et al, 'Reappraisal of reported genes for sudden arrhythmic death' (2018) 138(12) <i>Circulation</i> 1195-1205
15-109	Helena Kennedy, 'Sudden unexpected deaths in infancy and childhood' (2016) <i>The Royal College of Pathologists</i> 1-107
15-110	'Child death Review. Statutory and operational Guidance' (2018) Cabinet Office, His Majesty's Government
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15-112	Anne Berg et al, 'Early-Life Epilepsies and the Emerging Role of Genetic Testing' (2017) 171(9) <i>JAMA Pediatrics</i> 863-871
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15-116	Mathew Sweney et al, 'The expanding spectrum of neurological phenotypes in children with ATP1A3 mutations, Alternating Hemiplegia of Childhood, Rapid-onset Dystonia-Parkinsonism, CAPOS and beyond' (2015) 52(1) <i>Paediatric Neurology</i> 56-64
15-117	Po Wei Kang et al, 'Elementary mechanisms of calmodulin regulation of Na <sub>v</sub> 1.5 producing divergent arrhythmogenic phenotypes' (2021) 118(21) <i>Proceedings of the National Academy of Sciences</i> 1-12
15-118	Naomasa Makita et al, 'The E1784K mutation in SCN5A is associated with mixed clinical phenotype of type 3 long QT syndrome' (2008) 118(6) <i>The Journal of Clinical Investigation</i> 2219-2229
15-119	Anders Sorensen, 'Calmodulin in a heartbeat' (2013) 280(21) <i>The FEBS Journal</i> 5511-5532
15-120	Antoine Leenhardt et al, 'Catecholaminergic Polymorphic Ventricular Tachycardia' (2012) 5(5) <i>Circulation: Arrhythmia and Electrophysiology</i> 1044-1052
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Exhibit Number	Description
15-124	Krystyna Glowacka and Anna Wiela-Hojeńska, 'Pseudoephedrine – Benefits and Risks' (2021) 22(10) <i>International Journal of Molecular Sciences</i> 5146-5157
15-125	Tom Williams et al, <i>Sudden and Unexpected Deaths in Infancy and Childhood, National Child Mortality Database Programme</i> (Thematic Report, December 2022)
15-126	David P Southall et al, 'Apnoeic episodes induced by smothering: two cases identified by covert surveillance' (1987) 294(6588) <i>British Medical Journal</i> 1637-1641
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15-130	W J Kleeman et al, 'Intrathoracic and subconjunctival petechiae in sudden infant death syndrome (SIDS)' (1995) 72(1) <i>Forensic Science International</i> 49-54
15-131	Resmiye Oral et al, 'Abusive suffocation presenting as new-onset seizure' (2011) 27(11) <i>Pediatric Emergency Care</i> 1072-4
15-132	Emanuela Turillazzi et al, 'An unusual mechanical asphyxia in a homicide-suicide case by smothering and strangulation' (2006) 27(2) <i>American Journal of Forensic Medicine &amp; Pathology</i> 166-168
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15-134	Theodore Brown et al, 'A retrospective study of the investigation of homicidal childhood asphyxia deaths' (2018) 63(4) <i>Journal of Forensic Science</i> 1160-1167
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15-136	M Bohnert et al, 'Three subsequent infanticides covered up as SIDS' (2004) 119(1) <i>International Journal of Legal Medicine</i> 31-34
15-137	Sibylle Banaschak et al, 'Smothering of children older than 1 year of age - diagnostic significance of morphological findings' (2003) 134(2) <i>Forensic Science International</i> 163-168
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15-139	Hee Joung Choi and Yeo Hyang Kim, 'Apparent life-threatening event in infancy' (2016) 59(9) <i>Korean Journal of Paediatrics</i> 347-354

Exhibit Number	Description
15-140	Niels Lynøe et al, 'Insufficient evidence for 'shaken baby syndrome' – a systematic review' (2017) 106(7) <i>Acta Paediatrica</i> 1021-1027
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15-146	David Dolinak et al, 'Select Autopsy Topics' in David Dolinak et al (Eds), <i>Forensic Pathology: Principles and Practice</i> (Elsevier Academic Press, 2005) 658
15-147	Alan George and Molina Kimberley, 'The Frequency of Truly Unknown/Undetermined Deaths: A Review of 452 Cases Over a 5-Year Period' (2015) 36(4) <i>American Journal of Forensic Medicine &amp; Pathology</i> 298-300
15-148	Itiel Dror et al, 'Cognitive bias in forensic pathology decisions' (2021) 66(5) <i>Journal of Forensic Sciences</i> 1751-1757
15-149	J Beckwith, 'Discussion of terminology and definition of sudden infant death syndrome' in AB Bergman et al (eds), <i>Sudden Infant Death Syndrome: Proceedings of the Second International Conference on Causes of Sudden Death in Infants</i> (University of Washington Press, 1970) 18
15-150	Marian Willinger, Stanley L James and Charlotte Catz, 'Defining the sudden infant death syndrome (SIDS): deliberations of an expert panel convened by the National Institute of Child Health and Human Development' (1991) 11(5) <i>Pediatric Pathology</i> 677-684
15-151	Franz Calvo et al, 'Diagnoses, Syndromes, and Diseases: A Knowledge Representation Problem' (2003) 1(1) <i>American Medical Informatics Association Annual Symposium Proceedings</i> 802
15-152	American Academy of Pediatrics: Committee on Child Abuse and Neglect, 'Distinguishing sudden infant death syndrome from child abuse fatalities' (2001) 107(2) <i>Pediatrics</i> 437-431
15-153	Randy Hanzlick, John Hunsaker and Gregory Davis et al, <i>A Guide for Manner of Death Classification</i> (1st ed, National Association of Medical Examiners, 2002)
15-154	National Centre for Health Statistics (US), <i>Medical Examiners' and Coroners' Handbook on Death Registration and Fetal Death Reporting</i> (2003)

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15-155	Carrie K Shapiro-Mendoza et al, 'Half Century Since SIDS: A Reappraisal of Terminology' (2021) 148(4) <i>Pediatrics</i> 1-19
15-156	Amy Sauvageau and Elie Boghossian, 'Classification of asphyxia: the need for standardization' (2010) 55(5) <i>Journal of Forensic Sciences</i> 1259-1267
15-157	Susan F Ely and Charles S Hirsch, 'Asphyxial deaths and petechiae: a review' (2000) 45(6) <i>Journal of Forensic Sciences</i> 1274-1277
15-158	American Academy of Pediatrics: Committee on Child Abuse and Neglect, 'Distinguishing sudden infant death syndrome from child abuse fatalities' (2006) 118(1) <i>Pediatrics</i> 118(1) 421-427
15-159	Vincent DiMaio and D. Kimberley Molina, <i>DiMaio's Forensic Pathology</i> (CRC Press, 3rd ed, 2021)
15-160	Andrew Baker, 'Pediatric Asphyxial Deaths' in Kim Collins and Roger Byard (Eds), <i>Forensic Pathology of Infancy and Childhood</i> (Springer Reference, 2014)
15-161	Kim Collins, 'Death by Overlaying and Wedging: a 15-year Retrospective Study' (2001) 22(2) <i>The American Journal of Forensic Medicine and Pathology</i> 155-159
15-162	Henry Krous et al, 'A comparison of pulmonary intra-alveolar hemorrhage in cases of sudden infant death due to SIDS in a safe sleep environment or to suffocation' (2007) 172(1) <i>Forensic Science International</i> 56-62
15-163	Henry Krous et al, 'Pulmonary Intra-alveolar Siderophages in SIDS and Suffocation: A San Diego SIDS/SUDC Research Project Report' (2006) 9(2) <i>Pediatric and Developmental Pathology</i> 103-114
15-164	G Kernbach-Wightton et al, 'The evidential value of intra-alveolar haemosiderin-macrophages in cases of sudden infant death syndrome (SIDS)' (2012) 222 <i>Forensic Science International</i> 27-32
15-165	Orrin Devinsky et al, 'Sudden unexpected death in epilepsy: epidemiology, mechanisms, and prevention' (2016) 15(10) <i>Lancet neurology</i> 1075-1088
15-166	Kelly Olds, Roger Byard and Neil Langlois, 'Injuries associated with resuscitation – An overview' (2015) 33 <i>Journal of Forensic and Legal Medicine</i> 39-43
15-167	Cristina Basso and Dan Longo, 'Myocarditis' (2022) 387(16) <i>The New England Journal of Medicine</i> 1488-1500
15-168	Giovanni Peretto et al, 'Arrhythmias in myocarditis: State of the art' (2019) 15(5) <i>Heart Rhythm</i> 793-801
15-169	Michael Seidman and Bruce McManus, 'Myocarditis' in Maximilian Buja and Jagdish Butany (eds), <i>Cardiovascular Pathology</i> (5th ed, Academic Press, 2022)
15-170	Thomas Aretz et al, 'Myocarditis: A histopathologic definition and classification' (1987) 1(1) <i>The American Journal of Cardiovascular Pathology</i> 3-14

Exhibit Number	Description
15-171	Arthur AM Wilde and Ahmad S Amin, 'Clinical Spectrum of SCN5A Mutations: Long QT Syndrome, Brugada Syndrome, and Cardiomyopathy' (2018) 4(5) <i>Clinical Electrophysiology</i> 569-579
15-172	Ramon Brugada et al, 'Brugada Syndrome' (2014) 10(1) <i>Methodist DeBakey Cardiovascular Journal</i> 25-28
15-173	Jochen Weile et al, 'A Framework for Exhaustively Mapping Functional Missense Variants' (2017) 13(12) <i>Molecular Systems Biology</i> 1-17
15-174	Oana Neagu et al, 'Myocarditis Presenting as Sudden Death in Infants and Children: A Single Centre Analysis by ESGFOR Study Group' (2021) 24(4) <i>Pediatric and Developmental Pathology</i> 327-336
15-175	Marietta L Babe et al, 'The Early Adaptive Evolution of Calmodulin' (1984) 1(6) <i>Molecular Biology and Evolution</i> 442-55
15-176	Daniel G MacArthur and Chris Tyler-Smith, 'Loss-of-Function Variants in the Genomes of Healthy Humans' (2010) 19(2) <i>Human Molecular Genetics</i> R125-R130
15-177	Lisa Backwell and Joseph A. Marsh, 'Diverse Molecular Mechanisms Underlying Pathogenic Protein Mutations: Beyond the Loss-of-Function Paradigm' (2022) 23(1) <i>Annual Review of Genomics and Human Genetics</i> 475-98
15-178	Michelle Vanessa Kapchoup Kamga et al, 'Modeling Genetic Cardiac Channelopathies Using Induced Pluripotent Stem Cells - Status Quo from an Electrophysiological Perspective' (2021) 192 <i>Biochemical Pharmacology</i> 1-14
15-179	Andrew D Krahn et al, 'Brugada Syndrome' (2022) 8(3) <i>JACC: Clinical Electrophysiology</i> 386-405
15-180	Maen F Sarhan et al, 'Crystallographic Basis for Calcium Regulation of Sodium Channels' (2012) 109(9) <i>Proceedings of the National Academy of Sciences</i> 3558-3563
15-181	Christopher N Johnson et al, 'A Mechanism of Calmodulin Modulation of the Human Cardiac Sodium Channel' (2018) 26(5) <i>Structure</i> 683-694
15-182	Yoav Michowitz et al, 'Fever-Related Arrhythmic Events in the Multicenter Survey on Arrhythmic Events in Brugada Syndrome' (2018) 15(9) <i>The Official Journal of the Heart Rhythm Society</i> 1394-1401
15-183	Anat Milman et al, 'Ethnic Differences in Patients with Brugada Syndrome and Arrhythmic Events: New Insights from Survey on Arrhythmic Events in Brugada Syndrome' (2019) 16(10) <i>Heart Rhythm: The Official Journal of the Heart Rhythm Society</i> 1468-1474
15-184	Eleonora Tobaldini et al, 'Cardiac autonomic control in Brugada syndrome patients during sleep: the effects of sleep disordered breathing' (2013) 168(4) <i>International Journal of Cardiology</i> 3267-3272
15-185	Paula G Macedo et al, 'Sleep-disordered breathing in patients with the Brugada syndrome' (2011) 107(5) <i>The American Journal of Cardiology</i> 709-713

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15-186	Corey L Anderson et al, 'How Functional Genomics Can Keep Pace With VUS Identification' (2022) 9(1) <i>Frontiers in Cardiovascular Medicine</i> 900431-900431
15-187	Sarah E Brnichet et al, 'Recommendations for Application of the Functional Evidence PS3/BS3 Criterion Using the ACMG/AMP Sequence Variant Interpretation Framework' (2019) 12(1) <i>Genome Medicine</i> 1-12
15-188	John W Hussey et al, 'Calmodulin Mutations in Human Disease' (2023) 17(1) <i>Channels</i> 1-18
15-189	Daniel R Neuspiel and Lewis H Kuller, 'Sudden and unexpected natural death in childhood and adolescence' (1985) 254(10) <i>The Journal of American Medical Association</i> 1321-1325
15-190	Lena Refsgaard et al, 'High prevalence of genetic variants previously associated with LQT syndrome in new exome data' (2012) 20(8) <i>European Journal of Human Genetics</i> 905-908
15-191	Charlotte Andreasen et al, 'New population-based exome data are questioning the pathogenicity of previously cardiomyopathy-associated genetic variants' (2013) 21(9) <i>European Journal of Human Genetics</i> 918-928
15-192	Paul A Brink et al, 'Phenotypic variability and unusual clinical severity of congenital long-QT syndrome in a founder population' (2005) 112(17) <i>Circulation American Heart Association Journal</i> 2602-10
15-193	Lisa Crotti et al, 'The common long-QT syndrome mutation KCNQ1/A341V causes unusually severe clinical manifestations in patients with different ethnic backgrounds: toward a mutation-specific risk stratification' (2007) 116(21) <i>Circulation American Heart Association Journal</i> 2366-75
15-194	Peter Schwartz et al, 'Molecular diagnosis in a child with sudden infant death syndrome' (2001) 358(9290) <i>The Lancet</i> 1342-1343
15-195	Peter Schwartz, 'Cardiac sympathetic innervation and the sudden infant death syndrome: A possible pathogenetic link' (1976) 60(2) <i>The American Journal of Medicine</i> 167-172
15-196	Peter Schwartz et al, 'Prolongation of the QT interval and the sudden infant death syndrome' (1998) 338(24) <i>New England Journal of Medicine</i> 1709-1714
15-197	Marianne Arnestad et al, 'Prevalence of long-QT syndrome gene variants in sudden infant death syndrome' (2007) 115(3) <i>Circulation American Heart Association Journal</i> 361-367
15-198	Peter Schwartz et al, 'Mutation location and IKS regulation in the arrhythmic risk of long QT syndrome type 1: the importance of the KCNQ1 S6 region' (2021) 42(46) <i>European Heart Journal</i> 4743-4755
15-199	Peter Schwartz and Marco Stramba-Badiale, 'Prolonged repolarization and sudden infant death syndrome' in Douglas Zipes and Jose Jalife (eds), <i>Cardiac Electrophysiology: From Cell to Bedside</i> (WB Saunders Company, 4th ed, 2004) 711-719



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15-200		NIH HL083374 <i>Neonatal long QT syndrome and sudden infant death</i> (2008-2017)
15-201		Sam Chai et al, 'Physiological genomics identifies genetic modifiers of long QT syndrome type 2 severity' (2018) 128(3) <i>The Journal of Clinical Investigation</i> 1043-1056
15-202		David A Eisner et al, 'Calcium and Excitation-Contraction Coupling in the Heart' (2017) 121(2) <i>Circulation Research</i> 181-195
15-203		Richard B Robinson, Wen Dun and Penelope A Boyden, 'Autonomic modulation of sinoatrial node: Role of pacemaker current and calcium sensitive adenylyl cyclase isoforms' (2021) 166 <i>Progress in Biophysics and Molecular Biology</i> 22-28
15-204		Dario DiFrancesco, 'The role of the funny current in pacemaker activity' (2010) 106(3) <i>Circulation Research</i> 434-446
15-205		Annalisa Bucchi et al, 'I(f)-dependent modulation of pacemaker rate mediated by cAMP in the presence of ryanodine in rabbit sino-atrial node cells' (2003) 35(8) <i>Journal of Molecular and Cellular Cardiology</i> 905-913
15-206		Po Wei Kang, 'Calmodulin acts as a state-dependent switch to control a cardiac potassium channel opening' (2020) 6(50) <i>Sciences Advances</i> 1-16
15-207		M R Donaldson et al, 'PIP <sub>2</sub> binding residues of Kir2.1 are common targets of mutations causing Andersen syndrome' (2003) 60(11) <i>Neurology</i> 1811-1816
15-208		Igor Splawski et al, 'Ca(V)1.2 Calcium Channel Dysfunction Causes a Multisystem Disorder Including Arrhythmia and Autism' (2004) 119(1) <i>Cell</i> 19-31
15-209		Silvia G Priori et al, 'Clinical and molecular characterization of patients with catecholaminergic polymorphic ventricular tachycardia' (2002) 106(1) <i>Circulation</i> 69-74
15-210		Nicole J Boczek et al, 'Spectrum and prevalence of CALM1-, CALM2-, and CALM3-encoded calmodulin variants in long QT syndrome and functional characterization of a novel long QT syndrome-associated calmodulin missense variant, E141G' (2016) 9(2) <i>Circulation: Cardiovascular Genetics</i> 136-146
15-211		Zenon Grabarek, 'Structural Basis for Diversity of the EF-hand Calcium-binding Proteins' (2006) 359(3) <i>Journal of Molecular Biology</i> 509-525
15-212		Alice Maltret et al, 'Challenging indication of cardioverter defibrillator implantation after sudden cardiac arrest in the very young: A case series of catecholaminergic polymorphic ventricular tachycardia secondary to de novo calmodulin p.Asn98Ser' (2021) 5(10) <i>European Heart Journal: Case Reports</i> 1-6
15-213		Gail P Jarvik and James P Evans, 'Mastering genomic terminology' (2017) 19(5) <i>Genetics in Medicine</i> 491-492

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15-214	Eline A Nannenberg et al, 'Effect of Ascertainment Bias on Estimates of Patient Mortality in Inherited Cardiac Diseases' (2018) 11(10) <i>Circulation: Genomic and Precision Medicine</i>
15-215	Stephane E Castel et al, 'Tools and best practices for data processing in allelic expression analysis' (2015) 16(195) <i>Genome Biology</i>
15-216	M E Aiaens and C R Bezzina, 'Genomic approaches for the elucidation of genes and gene networks underlying cardiovascular traits' (2018) 10(4) <i>Biophysical Reviews</i> 1053-1060
15-217	David T Miller et al, 'ACMG SF v3.0 list for reporting of secondary findings in clinical exome and genome sequencing: a policy statement of the American College of Medical Genetics and Genomics (ACMG)' (2021) 23(8) <i>Genetics in Medicine</i> 1381-1390
15-218	Robyn J Hylind et al, 'Phenotypic Characterization of Individuals With Variants in Cardiovascular Genes in the Absence of a Primary Cardiovascular Indication for Testing' (2019) 12(3) <i>Circulation: Genomic and Precision Medicine</i> 130-132
15-219	Robyn J Hylind et al, 'Population Prevalence of Premature Truncating Variants in Plakophilin-2 and Association with Arrhythmogenic Right Ventricular Cardiomyopathy: A UK Biobank Analysis' (2022) 15(3) <i>Circulation: Genomic and Precision Medicine</i> 181-189
15-220	Eric D Carruth et al, 'Prevalence and Electronic Health Record-Based Phenotype of Loss-of-Function Genetic Variants in Arrhythmogenic Right Ventricular Cardiomyopathy-Associated Genes' (2019) 12(11) <i>Circulation: Genomic and Precision Medicine</i> 487-494
15-221	Eric D Carruth et al, 'Clinical Findings and Diagnostic Yield of Arrhythmogenic Cardiomyopathy through Genomic Screening of Pathogenic or Likely Pathogenic Desmosome Gene Variants' (2021) 14(2) <i>Circulation: Genomic and Precision Medicine</i> 201-212
15-222	Eric D Carruth et al, 'Loss-of-Function FLNC Variants Are Associated with Arrhythmogenic Cardiomyopathy Phenotypes When Identified Through Exome Sequencing of a General Clinical Population' (2022) 15(4) <i>Circulation: Genomic and Precision Medicine</i> 278-286
15-223	Michael J Ackermann, 'Genetic purgatory and the cardiac channelopathies: Exposing the variants of uncertain/unknown significance issue' (2015) 12(11) <i>Heart Rhythm</i> 2325-2331
15-224	Rawan Abu Omar, Daniel Fink and Orli Megged, 'Cardiac arrhythmias in Meningococcal Meningitis - Case report and review of the literature' (2013) 102(6) <i>Acta Paediatrica</i> e279-e280
15-225	Zhili Chen et al, 'Brain-Heart Interaction: Cardiac Complications after Stroke' (2017) 121(4) <i>Circulation Research</i> 451-468
15-226	Dominic J Abrams and Calum A MacRae, 'Long QT syndrome' (2014) 129(14) <i>Circulation</i> 1524-1529
15-227	Yuk M Law et al, 'Diagnosis and Management of Myocarditis in Children: A Scientific Statement from the American Heart Association' (2021) 144(6) <i>Circulation</i> e123-e135

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15-228	Christina Y Miyake et al, 'In-hospital arrhythmia development and outcomes in pediatric patients with acute myocarditis' (2014) 113(3) <i>The American Journal of Cardiology</i> 535-540
15-229	Cheng-I Wu, 'COVID-19 vaccination in patients with long QT syndrome' (2022) 3(6) <i>Heart Rhythm</i> 706-709
15-230	Yuan Hung et al, 'The Prognostic Role of QTc Interval in Acute Myocarditis' (2016) 32(2) <i>Acta Cardiologica Sinica</i> 223-230
15-231	Franziska Seidel et al, 'Pathogenic Variants Associated With Dilated Cardiomyopathy Predict Outcome in Pediatric Myocarditis' (2021) 14(4) <i>Circulation: Genomic and Precision Medicine</i> 418-427
15-232	Elizabeth S DeWitt et al, 'Phenotypic Manifestations of Arrhythmogenic Cardiomyopathy in Children and Adolescents' (2019) 74(3) <i>Journal of the American College of Cardiology</i> 346-358
15-233	Eric D Smith et al, 'Desmoplakin Cardiomyopathy, a Fibrotic and Inflammatory Form of Cardiomyopathy Distinct from Typical Dilated or Arrhythmogenic Right Ventricular Cardiomyopathy' (2020) 141(23) <i>Circulation</i> 1872-1884
15-234	Amrit S Lota et al, 'Genetic Architecture of Acute Myocarditis and the Overlap with Inherited Cardiomyopathy' (2022) 146(15) <i>Circulation</i> 1123-1134
15-235	Silvia G Priori et al, 'HRS/EHRA/APHS expert consensus statement on the diagnosis and management of patients with inherited primary arrhythmia syndromes' (2013) 10(12) <i>Heart Rhythm</i> 1932-1963
15-236	Christian van der Werf et al, 'Familial evaluation in catecholaminergic polymorphic ventricular tachycardia disease penetrance and expression in cardiac ryanodine receptor mutation-carrying relatives' (2012) 5(4) <i>Circulation: Arrhythmia and Electrophysiology</i> 748-756
15-237	Heikki Swan et al, 'Arrhythmic disorder mapped to chromosome 1q42-q43 causes malignant polymorphic ventricular tachycardia in structurally normal hearts' (1999) 34(7) <i>Journal of the American College of Cardiology</i> 2035-2042
15-238	Fernando Wangüemert et al, 'Clinical and molecular characterization of a cardiac ryanodine receptor founder mutation causing catecholaminergic polymorphic ventricular tachycardia' (2020) 12(7) <i>Heart Rhythm</i> 1636-1643
15-239	Thomas M Roston et al, 'Catecholaminergic Polymorphic Ventricular Tachycardia in Children: Analysis of Therapeutic Strategies and Outcomes from an International Multicenter Registry' (2015) 8(3) <i>Circulation: Arrhythmia and Electrophysiology</i> 633-642
15-240	William P McNair et al, 'SCN5A mutation associated with dilated cardiomyopathy, conduction disorder, and arrhythmia' (2004) 110(5) <i>Circulation</i> 2163-2167
15-241	William P McNair et al, 'SCN5A mutations associate with arrhythmic dilated cardiomyopathy and commonly localize to the voltage-sensing

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	mechanism' (2011) 57(21) <i>Journal of the American College of Cardiology</i> 2160-2168
15-242	Päivi J Laitinen-Forsblom et al, 'SCN5A mutation associated with cardiac conduction defect and atrial arrhythmias' (2006) 17(5) <i>Journal of Cardiovascular Electrophysiology</i> 480-485
15-243	W Antoinette Groenewegen et al, 'A cardiac sodium channel mutation cosegregates with a rare connexin40 genotype in familial atrial standstill' (2003) 92(1) <i>Circulation Research</i> 14-22
15-244	Timothy M Olson et al, 'Sodium channel mutations and susceptibility to heart failure and atrial fibrillation' (2005) 293(4) <i>The Journal of the American Medical Association</i> 447-454
15-245	Hiroshi Watanabe et al, 'Striking in vivo phenotype of a disease-associated human SCN5A mutation producing minimal changes in vitro' (2011) 124(9) <i>Circulation</i> 1001-1011
15-246	Leslie G Biesecker and Nancy B Spinner, 'A genomic view of mosaicism and human disease' (2013) 14(5) <i>Nature Reviews: Genetics</i> 307-320
15-247	Daniel C Pipilas et al, 'Novel calmodulin mutations associated with congenital long QT syndrome affect calcium current in human cardiomyocytes' (2016) 13(10) <i>Heart Rhythm</i> 2012-2019
15-248	Puck J Peltenburg et al, 'In Children and Adolescents from Brugada Syndrome-Families, only SCN5A Mutation Carriers Develop a Type-1 ECG Pattern Induced by Fever' (2020) 142(1) <i>Circulation</i> 89-91
15-249	Ahmad S Amin et al, 'Fever-induced QTc prolongation and ventricular arrhythmias in individuals with type 2 congenital long QT syndrome' (2008) 118(7) <i>The Journal of Clinical Investigation</i> 2552-2561
15-250	Robyn J Hylind et al, 'Clinical and genetic findings in children presenting with ventricular fibrillation as the first manifestation of cardiovascular disease' (2020) 9(10) <i>Journal of the American Heart Association</i> 1-3
15-251	Jean Luc Pasquié et al, 'Fever as a precipitant of idiopathic ventricular fibrillation in patients with normal hearts' (2004) 15(11) <i>Journal of Cardiovascular Electrophysiology</i> 1271-1276
15-252	Michel Haïssaguerre et al, 'Idiopathic Ventricular Fibrillation: Role of Purkinje System and Microstructural Myocardial Abnormalities' (2020) 6(6) <i>Journal of Clinical Electrophysiology</i> 591-608
15-253	Cathy K Gelotte et al, 'Single-Dose Pharmacokinetics and Metabolism of the Oral Decongestant Phenylephrine HCl in Children and Adolescents' (2022) <i>Pulmonary Therapy</i> 1-12
15-254	Ingrid E Christophersen et al, 'Genetic variation in KCNA5: Impact on the atrial-specific potassium current I <sub>Kur</sub> in patients with lone atrial fibrillation' (2013) 34(20) <i>European Heart Journal</i> 1517-1525
15-255	Sanna Gudmundsson et al, 'Variant interpretation using population databases: Lessons from gnomAD' (2022) 43(8) <i>Human Mutation</i> 1012-1030

Exhibit Number	Description	
	15-256	Beryl Cummings et al, 'Transcript expression-aware annotation improves rare variant interpretation' (2020) 581(7809) <i>Nature</i> 452-458
	15-257	Brendan Floyd et al, 'Proactive Variant Effect Mapping Aids Diagnosis in Pediatric Cardiac Arrest' (2023) <i>Circulation: Genome and Precision Medicine</i> (forthcoming)
	15-258	Caralynn Wilczewski et al, 'Genotype first: Clinical genomics research through a reverse phenotyping approach' (2023) 110(1) <i>American Journal of Human Genetics</i> 3-12
	15-259	Fiorella Salerno et al, 'Myocarditis and cardiac channelopathies: A deadly association?' (2011) 147(3) <i>International Journal of Cardiology</i> 468-470
	15-260	Leonie Wong and Elijah Behr, 'Sudden unexplained death in infants and children: the role of undiagnosed cardiac conditions' (2014) 16(12) <i>Europace</i> 1706-1713
	15-261	Marloes Visser et al, 'Idiopathic Ventricular Fibrillation: The Struggle for Definition, Diagnosis, and Follow-Up' (2016) 9(5) <i>Arrhythmia and Electrophysiology</i> 1-11
	15-262	Arthur Wilde et al, 'European Heart Rhythm Association (EHRA)/Heart Rhythm Society (HRS)/Asia Pacific Heart Rhythm Society (APHRS)/Latin American Heart Rhythm Society (LAHRS) Expert Consensus Statement on the state of genetic testing for cardiac diseases' (2022) 38(4) <i>Journal of arrhythmia</i> 491-553
	15-263	Po Wei Kang et al, 'Arrhythmia-associated Calmodulin Variants Interact with KCNQ1 to Confer Aberrant Membrane Trafficking and Function' (2023) <i>Preprints</i>
	15-264	Manfred Oehmichen, Ivana Gerlin and Christoph Meißner, 'Petechiae of the baby's skin as differentiation symptom of infanticide versus SIDS' (2000) 45(3) <i>Journal of Forensic Sciences</i> 602-607
	15-265	Paul Houin et al, 'Respiratory Tract and Mediastinum' in Maya Bunik et al (eds), <i>Current Diagnosis and Treatment: Pediatrics</i> (26th ed, McGraw Hill, 2022) ch 19
	15-266	Thomas Aretz, 'Myocarditis: the Dallas criteria' (1987) 18(6) <i>Human Pathology</i> 619-624
	15-267	J E C Constantiou et al, 'Hypoxic-ischaemic encephalopathy after near miss sudden infant death syndrome' (1989) <i>Archives of Disease in Childhood</i> 703-708
	15-268	David T Miller et al, 'ACMG SF v3.2 list for reporting of secondary findings in clinical exome and genome sequencing: A policy statement of the American College of Medical Genetics and Genomics (ACMG)' [2003] <i>Genetics in Medicine: An Official Journal of the ACMG</i> 100866
	15-269	'ACMG adds three new genes to secondary findings list' genomeweb (online, 6 July 2023)
16.	<b>Other documents including summaries and chronologies</b>	

Exhibit Number	Description	
	16-01	Table of evidence referred to in Brohus Article
	16-02	Chronology of Kathleen Folbigg's cardiac events
	16-03	Unredacted report of Professor Robert Clancy dated 27 March 2019 (Exhibit 2-AT)
	16-04	Unredacted report of Professor Paul Goldwater dated 29 March 2019 (Exhibit 2-AU)
	16-05	Unredacted Report of Dr Michael Diamond dated 16 April 2019 (Exhibit 2-BA)
	16-06	Unredacted Listening Device Transcripts (Exhibit 2-BO)
<b>17.</b>	<b>Professor Guichenev</b>	
	17-01	Letter of Instruction to Professor Pascale Guichenev, dated 13 October 2022
	17-02	Letter of Instruction to Professor Pascale Guichenev, dated 10 November 2022
	17-03	Report of Professor Pascale Guichenev dated 9 November 2022, including CV Table of articles referred to in Report of Professor Pascale Guichenev dated 9 November 2022
<b>18.</b>	<b>Diaries of Kathleen Folbigg</b>	
	18-01	Original 1989 Diary (copy at Exhibit 2-AZ, Tab 1)
	18-02	Original 1990 Diary (copy at Exhibit 2-AZ, Tab 3)
	18-03	Original June 1996 – June 1997 Diary (copy at Exhibit 2-AZ, Tab 5)
	18-04	Original June 1997 – April 1998 Diary (copy at Exhibit 2-AZ, Tab 7)
	18-05	Original 1999 Blue Diary
	18-06	Additional pages from the original diaries not previously tendered at trial or in the 2019 Inquiry <ul style="list-style-type: none"> <li>• 1989 Diary (pages 1-81) (81 pages)</li> <li>• 1990 Diary (pages 82-83) (2 pages)</li> <li>• June 1996 – June 1997 Diary (pages 84-87) (4 pages)</li> <li>• June 1997 – April 1998 Diary (pages 88-89) (2 pages)</li> <li>• 1999 Blue Diary (pages 90-123) (34 pages)</li> </ul>
	18-07	Diaries Compilation
	18-08	Schedule of diary entries relied on as virtual admissions of guilt at trial and/or the subject of questioning at the 2019 Inquiry
	18-09	Schedule of pages missing from the original diaries
	18-10	Schedule of diary provenance and exhibit history
<b>19.</b>	<b>Video footage and highlighted transcript of ERISP conducted with Ms Folbigg on 23 July 1999</b>	
	19-01	Video footage of ERISP conducted with Ms Folbigg on 23 July 1999 (copy at Exhibit 2-AZ, Tab 15) <ul style="list-style-type: none"> <li>• Q619-Q636 (15:27:12-15:33:09)</li> </ul>

Exhibit Number	Description	
		<ul style="list-style-type: none"> <li>• Q638-Q643 (15:33:59-15:36:48)</li> <li>• Q660-Q711 (15:43:19-16:10:44)</li> </ul>
	19-02	Additional video footage of ERISP conducted with Ms Folbigg on 23 July 1999 (1 of 2) <ul style="list-style-type: none"> <li>• A880-A902 (17:26:58-17:32:15)</li> <li>• Q881-A883 (17:26:05-17:27:17)</li> </ul>
	19-03	Additional video footage of ERISP conducted with Ms Folbigg on 23 July 1999 (2 of 2) <ul style="list-style-type: none"> <li>• A333 (partial) (12:14:12-12:15:10)</li> <li>• A333 (partial) (12:19:31-12:19:47)</li> <li>• Q885-A894 (17:27:53-17:29:10)</li> </ul>
	19-04	Edited transcript of ERISP conducted with Ms Folbigg on 23 July 1999 <ul style="list-style-type: none"> <li>• 19-01: Yellow highlights</li> <li>• 19-02: Pink highlights</li> <li>• 19-03: Green highlights</li> </ul>
<b>20.</b>	<b>Dr Kerri Eagle</b>	
	20-01	<u>Engagement and briefing letters to Dr Kerri Eagle</u>  29 September 2022 – initial letter of engagement 4 November 2022 – update to briefing material 6 December 2022 – update to briefing material 15 December 2022 – update to briefing material and further instructions 16 December 2022 – update to briefing material 31 January 2023 – update to briefing material
	20-02	Report of Dr Kerri Eagle dated 10 January 2023, including a table of articles referred to therein
<b>21.</b>	<b>Mr Patrick Sheehan</b>	
	21-01	<u>Engagement and briefing letters to Mr Patrick Sheehan</u>  29 September 2022 – initial letter of engagement 4 November 2022 – update to briefing material 6 December 2022 – update to briefing material 15 December 2022 – update to briefing material and further instructions 16 December 2022 – update to briefing material 31 January 2023 – update to briefing material
	21-02	Report of Mr Patrick Sheehan dated 6 January 2023, including CV and a table of articles referred to therein
<b>22.</b>	<b>Dr Yumna Dhansay</b>	
	22-01	<u>Engagement and briefing letters to Dr Yumna Dhansay</u>  4 November 2022 – initial letter of engagement 6 December 2022 – update to briefing material

<b>Exhibit Number</b>	<b>Description</b>	
		15 December 2022 – update to briefing material and further instructions 16 December 2022 – update to briefing material 31 January 2023 – update to briefing material
	22-02	Report of Dr Yumna Dhansay dated 13 January 2023, including a table of articles referred to therein
<b>23.</b>	<b>Rozalinda Garbutt</b>	
	23-01	Report of Rozalinda Garbutt dated 4 February 2000
<b>24.</b>	<b>Dr Sharmila Betts</b>	
	24-01	Updated Report of Dr Sharmila Betts dated 13 April 2021, including CV
<b>25.</b>	<b>Professor James Pennebaker</b>	
	25-01	Report of Professor James Pennebaker dated 5 July 2021, including CV
<b>26.</b>	<b>Dr Richard Furst</b>	
	26-01	Report of Dr Richard Furst dated 21 July 2021
<b>27.</b>	<b>Associate Professor Janine Stevenson</b>	
	27-01	Report of Associate Professor Janine Stevenson dated 3 September 2021
	27-02	Report of Associate Professor Janine Stevenson dated 28 September 2022, including CV
	27-03	Letter of Instruction to Associate Professor Janine Stevenson dated 30 September 2022
<b>28.</b>	<b>Associate Professor David Butt</b>	
	28-01	Report of Associate Professor David Butt dated 8 September 2021, including CV
	28-02	Report of Professor David Butt dated 2 December 2022, including a table of articles referred to therein
<b>29.</b>	<b>Dr Kamal Touma</b>	
	29-01	Report of Dr Kamal Touma dated 13 September 2021, including CV and audio recordings of Analytical Psychotherapy sessions with Kathleen Folbigg
	29-02	Treatment Plan for Kathleen Folbigg by Dr Kamal Touma dated 3 November 2021
<b>30.</b>	<b>Dr Katie Seidler</b>	
	30-01	Report of Dr Katie Seidler dated 23 February 2022
	30-02	Letter of Instruction to Dr Katie Seidler dated 21 September 2022
	30-03	Report of Dr Katie Seidler dated 26 October 2022
<b>31.</b>	<b>Professor Anthony Korner</b>	
	31-01	Letter of Instruction to Professor Anthony Korner dated 22 August 2022
	31-02	Report of Professor Anthony Korner dated 5 September 2022, including CV



Exhibit Number	Description																		
<b>32.</b>	<p data-bbox="336 277 608 309"><b>Additional evidence</b></p> <table border="1" data-bbox="323 309 1426 2033"> <tr> <td data-bbox="323 309 475 349">32-01</td> <td data-bbox="475 309 1426 349">Letter from Kathleen Folbigg to the Attorney General (undated)</td> </tr> <tr> <td data-bbox="323 349 475 389">32-02</td> <td data-bbox="475 349 1426 389">Affidavit of Megan Donegan dated 18 February 2019</td> </tr> <tr> <td data-bbox="323 389 475 430">32-02A</td> <td data-bbox="475 389 1426 430">Affidavit of Megan Donegan dated 8 December 2022</td> </tr> <tr> <td data-bbox="323 430 475 510">32-03</td> <td data-bbox="475 430 1426 510">Documents produced by Justice Health &amp; Forensic Mental Health Network on 26 September 2022 (partial)</td> </tr> <tr> <td data-bbox="323 510 475 591">32-04</td> <td data-bbox="475 510 1426 591">Documents produced by Corrective Services NSW on 27 October 2022 (partial)</td> </tr> <tr> <td data-bbox="323 591 475 669">32-05</td> <td data-bbox="475 591 1426 669">Chronology of entries in Corrective Services NSW and Justice Health and Forensic Mental Health Network documents</td> </tr> <tr> <td data-bbox="323 669 475 710">32-06</td> <td data-bbox="475 669 1426 710">Affidavit of Colin Donegan dated 11 March 2019</td> </tr> <tr> <td data-bbox="323 710 475 1957">32-07</td> <td data-bbox="475 710 1426 1957">           Letters from Kathleen Folbigg to Tracy Chapman dated:           <ul style="list-style-type: none"> <li>a. 17 March 2003</li> <li>b. 23 November 2004</li> <li>c. 21 February 2005</li> <li>d. 1 May 2005</li> <li>e. 29 January 2006</li> <li>f. 13 June 2007</li> <li>g. 11 January 2008</li> <li>h. 31 December 2009</li> <li>i. 7 October 2010</li> <li>j. 9 March 2011</li> <li>k. 15 December 2012</li> <li>l. 16 June 2013</li> <li>m. 14 July 2013</li> <li>n. 1 January 2014</li> <li>o. 22 March 2014</li> <li>p. 12 April 2014</li> <li>q. 8 August 2014</li> <li>r. 23 December 2014</li> <li>s. 8 February 2015</li> <li>t. 23 April 2015</li> <li>u. 22 February 2016</li> <li>v. 2-3 September 2016</li> <li>w. 8 September 2016</li> <li>x. 4-5 November 2016</li> <li>y. 2, 3, 5 and 7 December 2016</li> <li>z. 6 January 2017</li> <li>aa. 2 March 2017</li> <li>bb. 26 January 2018</li> <li>cc. 12 January 2019</li> <li>dd. 27 July 2020</li> <li>ee. 31 March 2021</li> </ul> </td> </tr> <tr> <td data-bbox="323 1957 475 2033">32-08</td> <td data-bbox="475 1957 1426 2033">Documents produced by the Director of Public Prosecutions on 16 December 2022 (partial) – provided to experts in psychiatry and</td> </tr> </table>	32-01	Letter from Kathleen Folbigg to the Attorney General (undated)	32-02	Affidavit of Megan Donegan dated 18 February 2019	32-02A	Affidavit of Megan Donegan dated 8 December 2022	32-03	Documents produced by Justice Health & Forensic Mental Health Network on 26 September 2022 (partial)	32-04	Documents produced by Corrective Services NSW on 27 October 2022 (partial)	32-05	Chronology of entries in Corrective Services NSW and Justice Health and Forensic Mental Health Network documents	32-06	Affidavit of Colin Donegan dated 11 March 2019	32-07	Letters from Kathleen Folbigg to Tracy Chapman dated: <ul style="list-style-type: none"> <li>a. 17 March 2003</li> <li>b. 23 November 2004</li> <li>c. 21 February 2005</li> <li>d. 1 May 2005</li> <li>e. 29 January 2006</li> <li>f. 13 June 2007</li> <li>g. 11 January 2008</li> <li>h. 31 December 2009</li> <li>i. 7 October 2010</li> <li>j. 9 March 2011</li> <li>k. 15 December 2012</li> <li>l. 16 June 2013</li> <li>m. 14 July 2013</li> <li>n. 1 January 2014</li> <li>o. 22 March 2014</li> <li>p. 12 April 2014</li> <li>q. 8 August 2014</li> <li>r. 23 December 2014</li> <li>s. 8 February 2015</li> <li>t. 23 April 2015</li> <li>u. 22 February 2016</li> <li>v. 2-3 September 2016</li> <li>w. 8 September 2016</li> <li>x. 4-5 November 2016</li> <li>y. 2, 3, 5 and 7 December 2016</li> <li>z. 6 January 2017</li> <li>aa. 2 March 2017</li> <li>bb. 26 January 2018</li> <li>cc. 12 January 2019</li> <li>dd. 27 July 2020</li> <li>ee. 31 March 2021</li> </ul>	32-08	Documents produced by the Director of Public Prosecutions on 16 December 2022 (partial) – provided to experts in psychiatry and
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Exhibit Number	Description	
		psychology
	32-09	Documents produced by the NSW Commissioner of Police on 1 February 2023 (partial) <ul style="list-style-type: none"> <li>a. Transcript of ERISP of Craig Folbigg dated 19 April 2001</li> <li>b. Statement of Craig Folbigg, dated 23 May 1999</li> <li>c. Statement of Craig Folbigg, dated 19 April 2001</li> </ul>
<b>33.</b>	<b>Dr Joanna Garstang</b>	
	33-01	<u>Engagement and briefing letters to Dr Joanna Garstang</u>  13 January 2023 – initial letter of engagement
	33-02	Report of Dr Joanna Garstang dated 1 February 2023, including CV and a table of articles referred to therein
<b>34.</b>	<b>Drs Dominic Abrams and Calum MacRae</b>	
	34-01	<u>Engagement and briefing letters to Dr Dominic Abrams</u>  13 January 2023 – initial letter of engagement 30 January 2023 – update to briefing material 6 February 2023 – update to briefing material 9 February 2023 – update to briefing material 10 February 2023 – update to briefing material 11 February 2023 – update to briefing material
	34-02	<u>Engagement and briefing letters to Dr Calum MacRae</u>  13 January 2023 – initial letter of engagement 30 January 2023 – update to briefing material 6 February 2023 – update to briefing material 9 February 2023 – update to briefing material 10 February 2023 – update to briefing material 11 February 2023 – update to briefing material
	34-03	Report of Dr Calum MacRae dated 27 January 2023, including CV and a table of articles referred to therein
	34-04	Report of Dr Dominic Abrams dated 27 January 2023, including CV and a table of articles referred to therein
<b>35.</b>	<b>Journal articles cited in psychiatric, psychological and other diaries related expert reports</b>	
	35-01	Stanislas Dehaene, <i>Consciousness and the Brain: Deciphering How the Brain Codes our Thoughts</i> (Penguin Books, 2014) ch 3
	35-02	Irina Paperno, 'What Can Be Done with Diaries' (2004) 63(4) <i>Stanford Russian Review</i> 561-573
	35-03	Janine Stevenson, 'The Journal as a Transitional Object' in R Meares (ed) <i>The Self in Conversation</i> (Australian and New Zealand Association of Psychotherapy, 1 <sup>st</sup> ed, 2002) 111-123
	35-04	Siobhan Murphy, Mark Shevlin and Ask Elklit, 'Psychological consequences of pregnancy loss and infant death in a sample of

Exhibit Number	Description
	bereaved parents' (2014) 19(1) <i>Journal of Loss and Trauma: International Perspectives on Stress and Coping</i> 56-69
35-05	Markita Suttle et al, 'Complicated Grief, Depression and Post-Traumatic Stress Symptoms Among Bereaved Parents following their Child's death in the Pediatric Intensive Care Unit: A Follow Up Study' (2022) 39(2) <i>American Journal of Hospice and Palliative Medicine</i> 228-236
35-06	Patricia Wonch Hill et al, 'The loss of self: the effect of miscarriage, stillbirth, and child death on maternal self-esteem' (2017) 41(4) <i>Death Studies</i> 226-235
35-07	JA Carlson, 'The Psychological Effects of Sudden Infant Death Syndrome on Parents' (1993) 7 <i>Pediatric Health Care</i> 77-81
35-08	Georgia Constantinou, Sharon Varela and Beryl Buckby, 'Reviewing the experiences of maternal guilt – the "Motherhood Myth" influence' [2021] 42(4-6) <i>Health Care for Women International</i> 852-876
35-09	Anna Rotkirch and Kristiina Janhunen, 'Maternal Guilt' (2009) 8(1) <i>Evolutionary Psychology</i> 90-106
35-10	Prachi Simran Vig et al, 'Parental bereavement - the impact of death of neonates and children under 12 years on personhood of parents: a systematic scoping review' (2021) 20(1) <i>BMC Palliative Care</i> 1-136
35-11	Michal Mahat-Shamir, 'Neither here nor there and a little bit of both: The ambiguous loss experience of parents who lost a baby to sudden infant death syndrome' (2022) 46(5) <i>Death Studies</i> 1186-1195
35-12	Elizabeth Wall-Wieler, Leslie Roos and James Bolton, 'Duration of maternal mental health-related outcomes after an infant's death: a retrospective matched cohort study using linkable administrative data' (2018) 35(4) <i>Depression and Anxiety</i> 305-312
35-13	JC Vance et al, 'Couple distress after sudden infant or perinatal death: A 30 month follow up' (2002) 38(4) <i>Journal of Paediatrics and Child Health</i> 368-372
35-14	Peter Barr and Joanne Cacciatore, 'Problematic emotions and maternal grief' [2007-2008] 56(4) <i>Omega</i> 331-348
35-15	Richard Goldstein et al, 'The grief of mothers after the sudden unexpected death of their infants' (2018) 141(5) <i>Pediatrics</i> 1-9
35-16	Peter Barr, 'Guilt- and shame-proneness and the grief of perinatal bereavement' (2004) 77(4) <i>Psychology and Psychotherapy: Theory, Research and Practice</i> 493-510
35-17	Erin Plews-Ogan et al, 'The parental role before and after SIDS' (2022) 46(10) <i>Death Studies</i> 2316-2326
35-18	Robyn Fivush, 'Scripting attachment: Generalised event representations and internal working models' (2006) 8(3) <i>Attachment and Human Development</i> 283-289
35-19	Jude Cassidy and Lisa J Berlin, 'The Insecure/Ambivalent Pattern of Attachment: Theory and Research' (1994) 65(4) <i>Child Development</i> 971-999

Exhibit Number	Description
35-20	Alexandra Cook et al, 'Complex trauma in children and adolescents (2005) 35(5) <i>Psychiatric Annals</i> 390-398
35-21	Alexandra Sacks, 'The birth of a mother', <i>New York Times</i> (online, 8 May 2017) < <a href="https://www.nytimes.com/2017/05/08/well/family/the-birth-of-a-mother.html">https://www.nytimes.com/2017/05/08/well/family/the-birth-of-a-mother.html</a> >
35-22	Nahid Javadifar et al, 'Journey to motherhood in the first year after child birth' (2016) 10(3) <i>Journal of Family and Reproductive Health</i> 146-153
35-23	Ramona T Mercer 'Becoming a mother versus maternal role attainment' (2004) 36(3) <i>Journal of Nursing Scholarship</i> 226-232
35-24	Katerina Rnic et al, 'Cognitive Distortions, Humor Styles, and Depression' (2016) 12(3) <i>European Journal of Psychology</i> 348-62
35-25	The Royal College of Pathologists and Royal College of Paediatrics and Child Health, <i>Sudden unexpected death in infancy and childhood: Multi-agency guidelines for care and investigation</i> (2 <sup>nd</sup> ed, 2016)
35-26	Joanna Garstang, Frances Griffiths and Peter Sidebotham, 'Parental understanding and self-blame following sudden infant death: a mixed-methods study of bereaved parents' and professionals' experiences' (2016) 6(5) <i>British Medical Journal</i> e011323
35-27	Joanna Garstang et al, 'Recurrent sudden unexpected death in infancy: a case series of sibling deaths' (2020) 105 <i>Archives of Disease in Childhood</i> 945-950
35-28	Jie Li et al, 'Guilt in Bereavement: A Review and Conceptual Framework' (2014) 38(3) <i>Death Studies</i> 165-171
35-29	Margaret Stroebe and Henk Schut, 'The dual process model of coping with bereavement: A decade on' (2010) 61(4) <i>Omega: Journal of Death and Dying</i> 273-289
35-30	Atle Dyregrov and Stig Matthiesen, 'Parental grief following the death of an infant – a follow-up over one year' (1991) 32(3) <i>Scandinavian Journal of Psychology</i> 193-207
35-31	Atle Dyregrov and Kari Dyregrov, 'Long-term impact of sudden infant death: A 12- to 15- year follow up' (1999) 23(7) <i>Death Studies</i> 635-661
35-32	Kari Dyregrov, Dag Nordanger and Atle Dyregrov, 'Predictors of psychosocial distress after suicide' (2003) 27(2) <i>Death Studies</i> 143-165
35-33	Frances M Boyle et al, 'The mental health impact of stillbirth, neonatal death or SIDS: Prevalence and patterns of distress among mothers' (1996) 43(8) <i>Social Science and Medicine</i> 1273-1282
35-34	Frances M Boyle et al, 'Estimating nonparticipation bias in a longitudinal study of bereavement' (1996) 20(5) <i>Australian and New Zealand Journal of Public Health</i> 483-487
35-35	Frode Thuen and J E Schlytter 'Sudden infant death syndrome: Long-Term reactions among mothers and fathers' (1996) 1(3) <i>Psychology, Health and Medicine</i> 259-271
35-36	Jane Warland et al, 'Parenting paradox: Parenting after infant loss'

Exhibit Number	Description
	(2011) 27 <i>Midwifery</i> e163-e169
35-37	Holly G Prigerson, Lauren Vanderwerker and Paul Maciejewski, 'A case for inclusion of prolonged grief disorder in DSM-V' in Margaret Stroebe, R O Hansson, Henk Schut and Wolfgang Stroebe (eds) <i>Handbook of bereavement research and practice: Advances in theory and intervention</i> (American Psychological Association, 2008) 165-186
35-38	Richard D Goldstein et al, 'Pre-loss personal factors and prolonged grief disorder in bereaved mothers' (2019) 49(14) <i>Psychological Medicine</i> 2370-2378
35-39	Sue Morris, Kalen Fletcher and Richard Goldstein, 'The Grief of Parents After the Death of a Young Child' (2019) 26(3) <i>Journal of Clinical Psychology in Medical Settings</i> 321-338
35-40	Dorte M Christiansen, Ask Elklit and Miranda Olf, 'Parents bereaved by infant death: PTSD symptoms up to 18 years after the loss' (2013) 35(6) <i>General Hospital Psychiatry</i> 605-611
35-41	Dorte M Christiansen, 'Posttraumatic stress disorder in parents following infant death: A systematic review' (2017) 51 <i>Clinical Psychology Review</i> 60-74
35-42	Katherine J Gold, Ananda Sen and Irving Leon, 'Whose Fault Is It Anyway? Guilt, Blame, and Death Attribution by Mothers After Stillbirth or Infant Death' (2018) 26(1) <i>Illness, Crisis and Loss</i> 40-57
35-43	Claude de Tyche and Marianne Dollander, 'Maternal Resilience and Chronic Depression in Mourning for a Child: A Preliminary Case-Based Analysis' (2006) 28(1) <i>Rorschachiana</i> 16-35
35-44	Geraldine Downey, Roxane Cohen Silver and Camille B Wortman, 'Reconsidering the attribution-adjustment relation following a major negative event: coping with the loss of a child' (1990) 59(5) <i>Journal of Personality &amp; Social Psychology</i> 925-940
35-45	Lise Jind, 'Parents' adjustment to late abortion, stillbirth or infant death: The role of causal attributions' (2003) 44(4) <i>Scandinavian Journal of Psychology</i> 383-394
35-46	Dawn M Hawthorne et al, 'Death of an infant: Accessing the voices of bereaved mothers to create healing. A qualitative study' (2021) 30(1-2) <i>Journal of Clinical Nursing</i> 229-238
35-47	Maria Powell, 'Sudden infant death syndrome: a crisis for parents and health professionals' (1991) 160(9) <i>Irish Journal of Medical Science</i> 282-285
<b>36.</b>	<b>Unredacted Bundle of Exhibits (confidential exhibit which will not be published)</b>