

EXHIBIT BF



Inquiry into the convictions of Kathleen Megan Folbigg Literature referred to during public hearings of the Inquiry

Day 6 – 15 April 2019

TAB	DOCUMENT	AUTHOR/S	CITED BY
1.	<i>Children and Colds</i> (4 September 2018) healthychildren.org	American Academy of Pediatrics	Dr Colley T383
2.	<i>Patient Education: The Common Cold in Children (Beyond the Basics)</i> (6 February 2019) Wolters Kluwer	Pappas DE	Dr Colley T383
3.	Recurrent Lower Respiratory Tract Infections in Children (2018) 362 <i>British Medical Journal</i> 2698.	de Benedictis FM, Bush A	Dr Colley T383
4.	Exome Analysis of a Family with Wolff-Parkinson- White Syndrome Identifies a Novel Disease Locus (2015) 167A(12) <i>American Journal of Medical Genetics</i> 2975.	Bowles NE, Chuanchau JJ, Cammon BA, et al	Professor Kirk T484
5.	Exome Sequencing Identifies a Novel Mutation in the MHY6 Gene in a Family with Early-Onset Sinus Node Dysfunction, Ventricular Arrhythmias, and Cardiac Arrest (2015) 1(3) <i>Heart Rhythm Case Reports</i> 141.	Lam L, Ingles J, Turner C, et al	Professor Kirk T483-484; Professor Skinner T524-525

Day 7 – 16 April 2019

TAB	DOCUMENT	AUTHOR	CITED BY
6.	Whole-Exome Molecular Autopsy After Exertion- Related Sudden Unexplained Death in the Young (2016) 9(3) <i>Circulation: Genomic and Precision</i>	Anderson JH, Tester DJ, Will	Professor Skinner; Vinuesa T486-

TAB	DOCUMENT	AUTHOR	CITED BY
	<i>Medicine</i> 259.	ML, et al	487, 513
7.	Sudden Death in Hunter Syndrome Caused by Complete Atrioventricular Block (2000) 136(2) <i>The Journal of Pediatrics</i> 268.	Hishitani T, Wakita S, Isoda T, et al	Professor Vinuesa T492
8.	NLRP1 Inflammasome Activation Induces Pyroptosis of Hematopoietic Progenitor Cells (2012) 37(6) <i>Immunity</i> 1009.	Masters SL, Gerlic M, Metcalf D, et al	Professor Vinuesa T494, 496
9.	Transient Left Bundle Branch Block and Left Ventricular Dysfunction in a Patient Associated Autoinflammation with Arthritis and Dyskeratosis Syndrome (2019) 29(3) <i>Cardiology in the Young</i> 435.	Garrelfs MR, Hoppenreijns E, Tanke RB, et al	Professor Vinuesa T494-496; Professor Kirk T496-497
10.	Exome-Chip Meta-Analysis Identifies Novel Loci Associated with Cardiac Conduction, Including ADAMTS6 (2018) 19(87) <i>Genome Biology</i> 1.	Prins BP, Mead TJ, Brody JA, et al	Professor Vinuesa T514-515
11.	Long QT Syndrome: From Genetics to Management (2012) 5(4) <i>Circulation: Arrhythmia and Electrophysiology</i> 868.	Schwartz PJ, Crotti L and Insolia R	Professor Vinuesa T520
12.	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.	Jimenez-Jaimez J, Palomino Doza J, Ortega A et al	Professor Skinner T523
13.	Key Role of the Molecular Autopsy in Sudden Unexpected Death (2012) 9(1) <i>Heart Rhythm</i> 145.	Semsarian C, Hamilton RM	Professor Skinner T525
14.	Cardiac genetic predisposition in sudden infant death syndrome (2018) 71(11) <i>Journal of the</i>	Tester DJ, Wong LCH, Chanana P,	Professor Skinner T527

TAB	DOCUMENT	AUTHOR	CITED BY
	<i>American College of Cardiology</i> 1217.	et al	
15.	A prospective study of sudden cardiac act death children and young adults (2016) 374 <i>New England Journal of Medicine</i> 2441.	Bagnall RD, Crompton DE, Petrovski S, et al	Professor Skinner T531
16.	'Mucopolysaccharidosis Type II' in Adam MP, Ardinger HH and Pagon RA et al (eds) <i>GeneReviews</i> (University of Washington, Seattle 1993-2019).	Scarpa M	Professor Vinuesa T540
17.	Isolation, Identification and Quantitation of Urinary Glyosaminoglycans (2003) 23(3) <i>American Journal of Nephrology</i> 152.	Lee EY, Soo- Kim SH, Whang SK, Hwang KJ, Yang JO, Hong SY	Professor Kirk T544-545, 562-563

Day 8 – 17 April 2019

TAB	DOCUMENT	AUTHOR	CITED BY
18.	Diagnosing Hunter Syndrome in Pediatric Practice: Practical Considerations and Common Pitfalls (2012) 171 <i>European Journal of Pediatrics</i> 631.	Burton BK, and Giugliani R	Professor Kirk T563; Professor Vinuesa T490
19.	Diagnosis of Mucopolysaccharidoses: How to Avoid False Positives and False Negatives' (2004) 71(1) <i>Indian Journal of Pediatrics</i> 29.	Mahalingam K, Janani S, Priya S, Elango EM, and Sundari M	Professor Kirk T563
20.	A Single Center's 10-year Experience of Idursulfase in MPS II (2016) 120 <i>Molecular Genetics and Metabolism</i> S32 (Abstract).	Broomfield A, Roberts J, Schwahn B, et al	Professor Kirk T564

TAB	DOCUMENT	AUTHOR	CITED BY
21.	Mortality and Cause of Death in Mucopolysaccharidosis Type II – a Historical Review Based on Data from the Hunter Outcome Survey (HOS) (2009) 32 <i>Journal of Inherited Metabolic Diseases</i> 534.	Jones SA, Almassy Z, Beck M, et al	Professor Kirk T564
22.	<i>Guidelines for the diagnosis and management of familial Long QT Syndrome</i> (2011).	The Cardiac Society of Australia and New Zealand	Professor Kirk and Professor Vinuesa T570-572
23.	Cardiac Disease in Patients with Mucopolysaccharidosis: Presentation, Diagnosis and Management (2011) 34(6) <i>Journal of Inherited Metabolic Disease</i> 1183.	Braunlin EA, Harmatz PR, Scarpa M, et al	Professor Vinuesa T575-576
24.	High Prevalence of Concealed Brugada Syndrome in Patients with Atrioventricular Nodal Reentrant Tachycardia 12(7) (2015) <i>Heart Rhythm</i> 1584.	Hasdemir C, Payzin S, Kocabas U, et al	Professor Skinner (by email)
25.	Everybody Has Brugada Syndrome Until Proven Otherwise? (2015) 12(7) <i>Heart Rhythm</i> 1595.	Viskin S, Rosso R, Friedensohn L et al	Professor Skinner (by email)
26.	Non-cardiac Genetic Predisposition in Sudden Infant Death Syndrome (2019) 21(3) <i>Genetics in Medicine</i> 641.	Gray B, Tester DJ, Wong LC, et al	Professor Skinner (by email)
27.	Dysfunction of Dysfunction of NaV1.4, a Skeletal Muscle Voltage-Gated Sodium Channel, in Sudden Infant Death Syndrome: A Case-Control Study (2018) 391 <i>The Lancet</i> 1483.	Männikkö R, Wong L, Tester DJ, et al	Professor Skinner (by email)
28.	Hypoxic-ischaemic Encephalopathy After Near Miss Sudden Infant Death Syndrome (1989) 64	Constantinou JE, Gillis J, Ouvrier	Professor Ryan

TAB	DOCUMENT	AUTHOR	CITED BY
	<i>Archives of Disease in Childhood</i> 703.	RA, et al	T599; Professor Fahey T600
29.	Rett Syndrome is Caused by Mutations in X-Linked MECP2, Encoding Methyl-CpG Binding Protein 2 (1999) 23(2) <i>Nature Genetics</i> 185.	Amir RE, Van den Veyver IB, Wan M, et al	Jeremy Morris SC T559
30.	Seizures in Children Following an Apparent Life-Threatening Event (2009) 24(6) <i>Journal of Child Neurology</i> 709.	Bonkowsky JL, Guenther E, Srivastava R, et al	Professor Fahey T593.25