

Appendix B - List of Exhibits

1	Professor Julian Savulescu 'The Ethics of Cloning and Embryonic Stem Cells as a Source of Tissue for Transplantation: Time to Take a Positive Approach to Law Reform in Australia'
2	WA Reproductive Technology Council 'Therapeutic Cloning for tissue Repair,' the Legal situation in Western Australia and South Australia, by Dr Sandra Webb, September 1999
3	Professor John White 'On human cloning' a position statement Australian Academy of Science, February 1999
4	Royal College of Nursing Australia International Council of Nurses position statement
5	Dr Peter McCullagh 'Support for human cloning based on wrong assumptions' article by Dr McCullagh - <i>News Weekly,</i> 10 April 1999. p.14
6	The Human Genetics Society of Australasia Human Genetics Society of Australasia, policy statement on Human Cloning, October 1999
7	Dr Nicholas Tonti-Filippini (Consultant Ethicist) 'Human Cloning - Embryoids, Stem Cells and the Issues' Pamphlet

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8	Dr Robert Loblay Correspondence from Dr Loblay to Dr Wong dated 11 August 1998
9	Knights of the Southern Cross (Australia) Inc 'Can human cloning be 'therapeutic'?' Article prepared by the Centre for Bioethics of the Catholic University of the Sacred Heart, Milan, reprinted from <i>l'Obsservatore Romano</i> Weekly edition, 17 February 1999, pp.6-7
10	Australian Health Ethics Committee Professor Chalmers' letter to the Australian Academy of Science, 23 April 1999
11	The National Caucus of Disability Consumer Organisations 'The right to Live and be Different' - A Resolution of DPI Europe Conference, 12/13 February 2000
12	Dr Peter McCullagh 'Derivation of completely cell culture-derived mice from early-passage embryonic stem cells' - <i>Proc. Natl. Acad.Sci.</i> USA Vol. 90, pp. 8424-8428, September 1993, <i>Developmental Biology</i>
13	Dr Peter McCullagh 'Pluripotent Cell Lines Derived from Common Marmoset (Callithrix jacchus) Blastocysts' - <i>Biology of Reproduction</i> , Vol. 55, pp. 254-259, 1996
14	Dr Peter McCullagh 'Identification of a Neural Stem Cell in the Adult Mammalian Central Nervous System.' - <i>Cell</i> , Vol. 96, pp. 25-34, 1999
15	Dr Peter McCullagh 'Bone Marrow as a Potential Source of Hepatic Oval Cells' - <i>Science</i> Vol. 284, pp. 1168-1170, 14 May 1999
16	Dr Peter McCullagh 'Multilineage Potential of Adult Human Mesenchymal Stem Cells', <i>Science</i> , Vol. 284, pp. 143-147, 2 April 1999

17	Dr Peter McCullagh "Global" cell replacement is feasible via neural stem cell transplantation: Evidence from the dysmyelinated <i>shiverer</i> mouse brain' - PNAS Online Vol. 96, Issue 12, pp. 7029 - 7034, 8 June 1999, Neurobiology
18	Monash Institute of Reproduction and Development 'Draft Guidelines for Stem Cell Research' - National Institutes of Health News Release, 1 December 1999
19	Australian Health Ethics Committee 'National Statement on Ethical Conduct in Research Involving Humans' - Issued by the National Health and Medical Research Council (NHMRC) in accordance with the NHMRC Act, 1992 (Cth), June 1999
20	Monash Institute of Reproduction and Development 'Ethics and Policy in Embryonic Stem Cell Research,' by John A. Robertson Extract from the Kennedy Institute of Ethics Journal Vol.9, No. 2, 109-136, 1999
21	BresaGen Limited BresaGen Prospectus 1999
22	The Hon Justice Michael Kirby AC CMG. HUGO Ethics Committee statement on cloning, Brisbane, March 1999
23	Caroline Chisholm Centre for Health Ethics Inc. 'Are all cells derived from an embryo themselves embryos?', Paper by Rev Norman Ford SDB STL PhD, July 2000
24	Monash Institute of Reproduction and Development Presentation notes, Public forum, Melbourne, 1 March 2000
25	Mr Jeffery King Letter from Jeffery King to Monash Institute of Reproduction and Development, 23 August 2000
26	Dr A P Cole FRCP, DCH Submission by the Joint Ethico-Medical Committee of the Catholic Union of Great Britain and the Guild of Catholic Doctors, to the Human Genetics Advisory Commission, 27 March 1998

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21	Position statement on Human Genetic Issues 2000
28	Dr Nicholas Tonti-Filippini (Consultant Ethicist) 'Embryonic Stem Cells and Totipotency' paper by Nicholas Tonti-Filippini
29	Professor Julian Savulescu 'The ethics of cloning and creating embryonic stem cells as a source of tissue for transplantation: time to change the law in Australia', Article in the <i>Australian & New Zealand Journal of Medicine</i> , August 2000, pp 492-498
30	Mr J A Dickinson Extracts on cloning research various publications
31	Spinal Cord Society Inc 'CNS Stem Cell Transplantation into Injured Spinal Cord: Clinical Trials in Estonia' - SCS Newsletter issue 257, June 2000, pp 4-6
32	Spinal Cord Society Inc 'Cell Therapy of Human Spinal Cord Injury' SCS Newsletter issue 259, August 2000, pp.6-9
33	Dr Bernadette Tobin (Director, Plunkett Centre for Ethics in Health Care), Aust NZ J Med 2000: 30, pp.498-502
34	Dr Bernadette Tobin 'Overexcitement on embryo stem cells', extract from <i>The Lancet</i> , Vol 356, Number 9231, August 26, 2000, p 693
35	Confidential
36	Infertility Treatment Authority Infertility Treatment Authority annual reports 1998 and 1999
37	Paul Barker 'Federal Human Cloning Legislation and the External Affairs Power' by Paul Barker, 2000
38	Mr Kevin Andrews MP 'Code of Practice', Human Fertilisation and Embryology Authority, Paxton House, 30 Artillery Lane, London E1 7LS

39	Mr Kevin Andrews MP 'Eighth Annual Report & Accounts' 1999, Human Fertilisation and Embryology Authority, Paxton House, 30 Artillery Lane, London E1 7LS
40	'Ninth Annual Report & Accounts 2000 Human Fertilisation and Embryology Authority Paxton House, 30 Artillery Lane London E1 7LS
41	Mr Kevin Andrews MP The Human Fertilisation and Embryology (Research Purposes Regulations) 2001, Statutory Instruments No. 188, United Kingdom, 24 January 2001
42	BresaGen Ltd 'Illustrations on various types of cell therapy'
43	Attorney-General's Department 'Preparation of a Declaration on the Human Genome:' Report by the Director-General, BIO-97/CONF.201/3, Paris, 3 December 1996
44	Attorney-General's Department 'Drawing up of a Declaration on the Human Genome', Report by the Director General 29/C21, 24 September 1997
45	Prof Colin Thomson 'A copy of a letter by Dr Kerry Breen dated 15 December 2000, as clarified by Professor Thomson'
46	Attorney-General's Department 'Committee of Governmental Experts for the Finalization of a Declaration on the Human Genome', UNESCO Final Report 25 July 1997, BIO-97/CONF.201/9
47	Attorney-General's Department 'Global Report on the situation world-wide in the fields relevant to the Universal Declaration on the Human Genome and Human Rights', Division of the Ethics of Science and Technology of UNESCO, BIO-503/99/CIB-6/2, 23 August 1999
48	Attorney-General's Department Presentation of the 'Revised Preliminary Draft of a Universal

Declaration on Human Genome and Human Rights'

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UNESCO, Committee of the Governmental Experts for the Finalization of a Declaration on the Human Genome, BIO-97/CONF.201/4, Paris, 6 May 1997

- Attorney-General's Department
 'Analysis of the proposals presented by States on the
 'Revised Preliminary Draft of a Universal Declaration on the
 Human Genome and Human Rights', UNESCO, Committee
 of the Governmental Experts for the Finalization of a
 Declaration on the Human Genome, BIO97/CONF.201/3Add., Paris, 9 June 1997
- 50 Attorney-General's Department
 'Reproductive Human Cloning: Ethical Issues, 26 February
 1998', UNESCO Division of the Ethics of Science and
 Technology, presentation by the Director-General