Curriculum Vitae

Name	Veronica Rose Collins
Address	492 George Street Fitzroy, Victoria 3065
Phone	(Home) (03) 9419 2624 (Mob) 0438 529290
Email	vcollins@espero.net.au

Academic Qualifications	BSc (Monash University, 1981) Grad Dip Ed (Victorian Catholic University, 1985) MSc (Epidemiology) (University of Melbourne, 1994) PhD (University of Melbourne, 2004) Certificate in Professional Editing and Proofreading (Open Colleges, 2012)

Skills and Competencies

Writing and editing skills

- Extensive experience in scientific writing for journal publications with over 90 peer-reviewed publications
- Experience in adapting scientific and health information for lay audiences
- Proficient in proofreading and copy editing
- Basic skills in structural editing
- Experience as co-editor of *Australasian Epidemiologist*, the journal of the Australasian Epidemiological Association

Research skills

- In-depth understanding of all stages of the research process, from hypothesis generation to publication in peer-reviewed journals
- Ability to work with relevant stakeholders to identify key research questions based on knowledge of existing research and current thinking
- Clear presentation of research findings to various audiences at national and international conferences and through publication in peer-reviewed journals
- Demonstrated ability to prepare proposals for government and win peer-reviewed research grants from large research funding bodies as well as philanthropic organisations

- Capacity to manage research projects within agreed time-frames and budgets while satisfying the needs of stakeholders
- Thorough understanding and extensive experience of the Human Research Ethics Review process
- Demonstrated capacity to work collaboratively with other research groups
- Ability to identify the relevance of research outcomes to policy or practice
- Experience with qualitative research methods including in-depth interviewing and analysis of interview data
- Ability to teach and tutor in research methods and related topics and supervise students

Data anlaysis/software expertise

- Complex quantitative data analysis including multivariable techniques
- Experience with linking large datasets using automated probabilistic linkage techniques (specifically *LinkageWiz* software)
- Proficient use of statistical computer programs – *SPSS* and *Stata*
- Command of Office programs – *Word, Excel, Access* and *Powerpoint*
- Competent use of *Endnote* referencing software
- Training in the use of *NVivo* qualitative data analysis software

Personal qualities

- Analytical and strategic thinking
- Ability to work independently as well as collaboratively to achieve team goals
- Ability to listen to others, particularly within the context of student and colleague supervision and research collaboration
- Appreciation and accommodation of different ways of thinking and working, thereby contributing to a harmonious working environment
- Committed and dependable employee

Employment History

August 2009 – present **Scientific Writer (part-time),** Andrology Australia, Monash University, Alfred Centre, Melbourne, Victoria

Tasks and responsibilities

- Writing, editing and reviewing information on men's reproductive health for a variety of audiences including men, their families, and health professionals
- Editing and co-authoring scientific papers to be published in peer-reviewed journals
- Writing funding applications, project activity plans and regular evaluation reports to the Commonwealth Department of Health (as funder of Andrology Australia)
- Producing the Andrology Australia quarterly newsletter in collaboration with colleagues

- Analysing data for scientific papers
- Liaising with medical experts to produce evidence-based information in male reproductive health
- Contributing to research projects and grant applications for projects in male health
- Reviewing literature in men's health for Andrology Australia website
- Presenting Andrology Australia papers at professional conferences

March 2009 – present	**Freelance:** Editing and statistical analysis for medical journals and science communication companies Editing reports for the Institute for Supply Chain and Logistics, Victoria University
1997 – March 2009	**Senior Research Officer/Epidemiologist** Public Health Genetics Group and Bruce Lefroy Centre for Genetic Health Research, Murdoch Childrens Research Institute, Royal Children's Hospital, Parkville, Victoria

Research interests and responsibilities

- Leading and collaborating in research in the area of public health genetics, encompassing: the evaluation of genetic services; exploring lay understanding of genetics and its application to health; and investigating the psychological and behavioural impact of predictive genetic testing on individuals and families
- Liaising with several research groups within MCRI to provide advice and input into research plans, statistical analysis, human research ethics committee (HREC) applications and peer-reviewed publications
- Planning and early recruitment stages of a randomised controlled trial of a genetic counselling intervention, involving coordinating the steering committee, liaising with all investigators, writing research protocols and applications for several hospital HRECs
- Developing research methodology, playing a major role in writing a successful research funding application, and supervision of staff for a study of the molecular effects of tai chi practice
- Regular presentations of research findings at national and international conferences and through publication in peer-reviewed journals

Teaching and student supervision during employment

- Tutor in the Graduate Diploma in Genetic Counselling (University of Melbourne)
- Tutor in short courses on Biostatistics and Research Methods conducted by MCRI
- Occasional lecturer to Deakin University Biomedical Science students
- Examiner for Masters student theses and Advanced Medical Science project reports
- Primary and committee supervisor of Master of Health Sciences (Genetic Counselling) students and BSc honours students
- PhD student mentor

2001 – 2002	**Subject Coordinator and Lecturer (sessional)** Graduate Diploma of Applied Statistics Swinburne University of Technology, Hawthorn
1988 – 1997	**Research Officer/Epidemiologist** World Health Organization Collaborating Centre for the Epidemiology of Diabetes Mellitus and Health Promotion for Non-communicable Disease Control, International Diabetes Institute, Caulfield

Roles and responsibilities

- Design and conduct of epidemiological surveys in various Pacific Islands and the Indian Ocean island of Mauritius to assess the prevalence and incidence of, and risk factors for non-insulin-dependent diabetes and other non-communicable diseases
- Preparation and analysis of data from surveys for publication in medical and epidemiological journals and presentation at local and international conferences

1986 – 1987	**Junior Science and Senior Biology teacher** Beaconhills College, Pakenham
1981-1983	**Research Assistant** WHO Collaborating Centre for the Epidemiology of Diabetes Mellitus, International Diabetes Institute, Caulfield

---

Professional Training

- 'Goal Setting Program' workshop conducted by Gwyder Consulting Group, March 2013.
- 'Managing My Team': 3-day leadership course for post-doctoral level researchers conducted by Australian Institute of Management on behalf of MCRI, September 2008
- 'Applied Multilevel Design and Analysis': 1-day course conducted by Dr Lee van Horn (Uni of South Carolina), held at University of Melbourne, May 2008
- Short course on 'Complex interventions in public health -- design, implementation and evaluation', conducted by a NHMRC Capacity Building Grant consortium, held at University of Melbourne, April 2008

Professional Association Memberships

- Associate member, Editors Victoria
- Australasian Epidemiological Association (AEA)

Awards and Scholarships

- 2006: CASS Foundation Postgraduate Travel Grant to present at European Meeting on Psychosocial Aspects of Genetics, Amsterdam

- 2000: Royal Children's Hospital Jeff Crouch Memorial Scholarship to present at a European conference and visit collaborators in the UK
- 2000: University of Melbourne Postgraduate Travelling Scholarship to present at European Conference
- 1998: Royal Children's Hospital Jeff Crouch Memorial Scholarship for overseas study tour to present at a European Conference

Peer Reviewing

- Registered reviewer for the *Medical Journal of Australia,* and previously for *Australian and New Zealand Journal of Public Health, Community Genetics, Clinical Genetics, Genetics in Medicine, Prenatal Diagnosis, Health Education Research and Journal of Pediatrics*
- Previously reviewer for several international diabetes journals
- Previous grant reviewer for National Heart Foundation Australia, National Health and Medical Research Council (NH&MRC) and Cancer Research UK

Journal Editing

- 2000-2001: Co-editor of *Australasian Epidemiologist*, the journal of the Australasian Epidemiological Association (AEA)

Research Grants

- 2008-2011: NH&MRC Complementary and Alternative Medicine special grant. Choo A, Collins V. Does regular Tai Chi practice delay ageing of cells and improve cellular energy functions? $416,689 over 3 years.
- 2008-2011: NH&MRC project grant: Delatycki M, Metcalfe S, Allen K, Aitken MA, Bond L, Collins V. Is high-school screening for hereditary haemochromatosis acceptable and feasible? $650,000 over 4 years.
- 2008: Department of Human Services Victoria. Halliday J, Collins V, Glynn A. Use and non-use of genetic counselling services after the diagnosis of birth defect in a child born in 2004. $37,625 for 1 year.
- 2006-2008: Rotary Health Research. Davis A, Vohra J, Collins V, Macciocca I, Connell V, du Sart D. The benefits to families of implementation of genetic diagnostic testing for inherited arrhythmia syndromes which can cause sudden cardiac death. $72,000 over 3 years.
- 2005-2006: National Heart Foundation of Australia: Collins V (CIA), Semsarian C, Weintraub R, Halliday J. The impact of presymptomatic genetic testing for hypertrophic cardiomyopathy (HCM) on psychological wellbeing, risk perceptions, and surveillance behaviours. $77,362 over 2 years.
- 2006: Murdoch Childrens Research Institute Internal Grant. Collins V, Halliday J, Macciocca I, Weintraub R, Semsarian C. Funding for genetic testing to support the study entitled: The impact of presymptomatic genetic testing for hypertrophic cardiomyopathy (HCM) on psychological wellbeing, risk perceptions and surveillance behaviours. $30,000 for 1 year.

- 2006-2007: Department of Human Services, Genetics and Perinatal Programs section of Public Health Division, Victoria. Collins V, Jaques A. Evaluation of prenatal screening services in Victoria. $51,000 for 1 year.
- 2006: Perpetual Charitable Planning Services. Muggli E, Collins V. First information and support provision for families of infants with Down syndrome. $44,775 for 1 year.
- 2006: Murdoch Childrens Research Institute Internal Grant. Delatycki M, Metcalfe S, Aitken MA, Collins V, Allen K, duSart D. Is genetic screening for hereditary haemochromatosis (HH) in senior high school students acceptable and feasible? $60,000 for 1 year.
- 2006: Fragile X Alliance. Metcalfe S, Wake S, Collins V, Halliday J, Sheffield L, Slater H. A pilot population carrier screening program for fragile X syndrome. $27,000 for 1 year.

Publications

- Author of 97 peer-reviewed journal publications with 60 published since 2000.
- Author of several book chapters and reports.
- Publications from 2000 are listed on pages 7-10.

Referees

Provided on request.

Peer-Reviewed Journal Articles, 2000-present

1. Rizio TA, Thomas WJ, O'Brien AP, Collins V, Holden CA, for the Andrology Australia Practice Nurse Reference Group. Engaging primary healthcare nurses in men's health education: A pilot study. *Nurse Educ Pract* 2016;17:128-133.
2. Holden CA, Collins VR, Anderson CJ, Pomeroy S, Turner R, Canny BJ, Yeap BB, Wittert G, McLachlan RI. "Men's health--a little in the shadow": a formative evaluation of medical curriculum enhancement with men's health teaching and learning. *BMC Med Educ* 2015;15:210.
3. Holden CA, Collins VR, Pomeroy S, Turner R, Canny BJ, Yeap BB, Wittert G, McLachlan RI. "We don't know what we need to learn": Medical student perceptions of preparedness for practice in men's health. *Focus On Health Professional Education* 2015;16 (4):23-37.
4. Holden CA, Collins VR, Handelsman DJ, Jolley D, Pitts M, for the Men in Australia Telephone Survey (MATeS) Working Group. Healthy aging in a cross-sectional study of Australian men: what has sex got to do with it? *Aging Male* 2014;17 (1):25-29.
5. Allan CA, Collins VR, Frydenberg M, McLachlan RI, Matthiesson KL. Androgen deprivation therapy complications. *Endocrine-Related Cancer* 2014;21 (4):T119-T129.
6. Ioannou L, Massie J, Lewis S, Collins V, McClaren B, Delatycki MB. Attitudes and opinions of pregnant women who are not offered cystic fibrosis carrier screening. *Eur J Hum Genet* 2014;22:859-865.
7. Ioannou L, Massie J, Lewis S, McClaren B, Collins V, Delatycki MB. 'No thanks'-reasons why pregnant women declined an offer of cystic fibrosis carrier screening. *J Community Genet* 2014;5:109-117.
8. Adams M, Collins VR, Dunne, MP, de Kretser DM, Holden CA. Male reproductive health disorders among Aboriginal and Torres Strait Islander men: a hidden problem? *Medical Journal of Australia* 2013;198:33-38.
9. Allan CA, Collins VR, Frydenberg M, McLachlan RI, Matthiesson KL. Monitoring cardiovascular health in men with prostate cancer treated with androgen deprivation therapy. *Int J Urol Nursing* 2012;6:35-41.
10. Delatycki MB, Wolthuizen M, Collins V, Varley E, et al. ironXS: high-school screening for hereditary haemochromatosis is acceptable and feasible. *Eur J Hum Genet* 2012;20:505-509.
11. Ren H, Collins V, Clarke SJ, Han JS, Lam P, Clay F, Williamson LM, Choo AKH. Epigenetic changes in response to tai chi practice: a pilot investigation of DNA methylation marks. *Evid Based Complement Alternat Med* 2012;2012:841810 (Epub).
12. Collins VR, McLachlan RI, Holden CA. Tackling inequalities in men's health: a reflective lens on the National Male Health Policy. *Med J Aust* 2011;194:62-64.
13. Herlihy AS, McLachlan RI, Gillam L, Cock ML, Collins V, Halliday JL. The psychosocial impact of Klinefelter syndrome and factors influencing quality of life. *Genet Med* 2011;13:632-642.
14. Coman DJ, Hayes IM, Collins V, Sahhar M, Wraith JE, Delatycki MB. Enzyme replacement therapy and extended newborn screening for mucopolysaccharidoses: opinions of treating physicians. *JIMD Reports* 2011, Vol 1:9-15.
15. Ren H, Collins V, Fernandez F, Quinlan S, Griffiths L, Choo KH. Shorter telomere length in peripheral blood cells associated with migraine in women. *Headache* 2010;50:965-972.

16. Jaques AM, Collins VR, Muggli EE, Amor DJ, Francis I, Sheffield LJ, Halliday JL. Uptake of prenatal diagnosis and the effectiveness of prenatal screening for Down syndrome. *Prenat Diagn* 2010;30:522-530.
17. Ioannou L, Massie J, Collins V, McLaren B, Dealtycki MB. Population-based screening for cystic fibrosis: Attitudes and outcomes. *Population Genomics* 2010;13:449-56.
18. Trembath MK, Horton ZA, Tippett L, Hogg V, Collins VR, Churchyard A, Velakoulis D, Roxburgh R, Delatycki MB. A retrospective study of the impact of lifestyle on age at onset of Huntington disease. *Movement Disorders* 2010;25:1444-50.
19. Corben LA, Tai G, Wilson C, Collins V, Churchyard AJ, Delatycki MB. A comparison of three measures of upper limb function in Friedreich ataxia. *J Neurol* 2010;257:518-523.
20. Delatycki MB, Wolthuizen M, Collins V, Varley E, Craven J, Allen KJ, Aitken MA, Bond L, Lockhart PJ, Wilson GR, Macciocca I, Metcalfe SA. Implementation of ironXS: a study of the acceptability and feasibility of genetic screening for hereditary hemochromatosis in high schools. *Clin Genet* 2010;77:241-248.
21. Glynn A, Collins V, Halliday J. Utilization of genetic counseling after diagnosis of a birth defect - trends over time and variables associated with utilization. *Gen Med* 2009;11: 287-293.
22. Muggli EE, Collins VR, Marraffa C. Going down a different road: first support and information needs of families with a baby with Down syndrome. *Med J Aust* 2009;190:58-61.
23. Halliday J, Collins V, Riley M, Youssef D, Muggli E. Has prenatal screening influenced the prevalence of co-morbidities associated with Down syndrome and subsequent survival rates? *J Pediatrics* 2009;123:256-261.
24. Tassicker RJ, Teltscher B, Trembath MK, Collins V, Sheffield LJ, Chiu E, Gurrin L, Delatycki MB. Problems assessing uptake of Huntington disease predictive testing and a proposed solution. *Eur J Hum Genet* 2009;17:66-70.
25. Mand C, Duncan RE, Gillam L, Collins V, Delatycki MB. Genetic selection for deafness: the views of hearing children of deaf adults. *J Med Ethics* 2009;35:722-728.
26. Archibald AD, Jaques AM, Wake S, Collins VR, Cohen J, Metcalfe SA. "It's something I need to consider": Decisions about carrier screening for Fragile X syndrome in a population of non-pregnant women. *Am J Med Genet (Part A)* 2009;149A:2731-2738.
27. Collins VR, Muggli EE, Riley M, Palma S, Halliday JL. Is Down syndrome a disappearing birth defect? *J Pediatrics* 2008;152:20-24.
28. Jaques AM, Collins VR, Pitt J, Halliday JL. Coverage of the Victorian newborn screening programme in 2003: A retrospective population study. *J Paed Child Hlth* 2008;44:498-503.
29. Coman DJ, Hayes IM, Collins V, Sahhar M, Wraith JE, Delatycki MB. Enzyme Replacement Therapy for Mucopolysaccharidoses: Opinions of Patients and Families. *J Pediatrics* 2008;152:723-727.
30. McClaren BJ, Delatycki MB, Collins V, Metcalfe SA, Aitken MA. "It is not in my world": An exploration of attitudes and influences associated with cystic fibrosis genetic carrier screening. *Eur J Hum Genet* 2008;16:435-444.
31. Fahey MC, Cremer PD, Aw ST, Millist L, Todd MJ, White OB, Halmagyi M, Corben LA, Collins V, Churchyard AJ, Tan K, Kowal L, Delatycki MB. Vestibular, saccadic and fixation abnormalities in genetically confirmed Friedreich ataxia. *Brain* 2008;131:1035-1045.

32. Allen KJ, Nisselle AE, Collins VR, Wiliamson R, Delatycki MB. Asymptomatic individuals at genetic risk of haemochromatosis take appropriate steps to prevent disease related to iron overload. *Liver Int* 2008;8:363-369.

33. Metcalfe S, Jaques A, Archibald A, Burgess T, Collins V, Henry A, McNamee K, Sheffield L, Slater H, Wake S, Cohen J. A model for offering carrier screening for Fragile X syndrome to nonpregnant women: results from a pilot study. *Gen Med* 2008;10:525-35.

34. Wilson CL, Fahey MC, Corben LA, Collins VR, Churchyard AJ, Lamont PJ, Delatycki MD. Quality of life in Friedreich ataxia: What clinical, social and demographic factors are important? *Eur J Neurol* 2007;14:1040-1047.

35. Olsson CA, Byrnes GB, Anney R, Collins V, Hemphill SA, Williamson R, Patton GC. COMT Val158Met and 5HTTLPR functional loci interact to predict anxiety across adolescence: Results from the Victorian Adolescent Health Cohort Study. *Genes, Brain and Behavior* 2007;6:647-652.

36. Collins VR, Meiser B, Ukoumunne OC, Gaff C, St John DJ, Halliday JL. The impact of predictive genetic testing for hereditary nonpolyposis colorectal cancer (HNPCC) – Three years after testing. *Genet Med* 2007;9(5):290-297.

37. Voullaire L, Collins V, Callaghan T, McBain J, Williamson R, Wilton L. High incidence of complex chromosome abnormality in cleavage embryos from patients with repeated implantation failure. *Fertility and Sterility* 2007;87(5):1053-1058.

38. Hayes IM, Collins V, Sahhar M, Wraith JE, Delatycki MB. Newborn screening for mucopolysaccharidoses: Opinions of patients and their families. *Clin Genet* 2007;71(5):446-450.

39. Fahey MC, Corben LA, Collins V, Churchyard AJ, Delatycki MB. The 25-Foot walk velocity accurately measures real world ambulation in Friedreich ataxia. *Neurology* 2007;68:705-706.

40. Fahey MC, Corben LA, Collins V, Churchyard AJ, Delatycki MB. How is disease progress in Friedreich ataxia best measured? A study of four rating scales. *Journal of Neurol Neurosurg Psychiatry* 2007;78:411-413.

41. Trembath MK, Tassicker RJ, Collins VR, Mansie S, Sheffield LJ Delatycki MB. Fifteen years of experience of predictive testing for Huntington disease in a single testing centre in Victoria, Australia. *Genet Med* 2006;8:673-680.

42. Muggli EE, Collins VR, Halliday JL. Mapping uptake of prenatal diagnosis for Down syndrome and other chromosomal abnormalities across Victoria, Australia. *Aust N Z J Obstet Gynaecol* 2006;46:492-500.

43. Jaques AM, Collins VR, Haynes K, Sheffield LJ, Francis I, Forbes R, Halliday JL. Using record linkage and manual follow-up to evaluate the Victorian maternal serum screening quadruple test for Down syndrome, trisomy 18 and neural tube defects. *J Med Screen* 2006;13(1):8-13

44. Nisselle AE, Collins VR, Gason AA, Flouris A, Delatycki MB, Allen KJ, Aitken MA, Metcalfe SA. Educational outcomes of a workplace screening program for genetic susceptibility to hemochromatosis. *Clin Genet* 2006;69:163-170.

45. Collins V, Meiser B, Gaff C, St John DJB, Halliday J. Screening and preventive behaviors one year following predictive genetic testing for hereditary nonpolyposis colorectal cancer. *Cancer* 2005;104:273-281.

46. Olsson CA, Byrnes GB, Lofti-Miri M, Collins V, Williamson B, Patton G, Anney RJL. Association between 5-HTTLPR genotypes and persisting patterns of anxiety and alcohol

use: results from a 10-year longitudinal study of adolescent mental health. *Mol Psychiat* 2005;10:868-876.

47. Gaff C, Collins V, Symes T, Halliday J. Facilitating family communication about predictive genetic testing: proband's perceptions. *J Genet Counsel* 2005;14(2):133-140.
48. Delatycki MB*, Allen KJ*, Nisselle AE, Collins V, Metcalfe S, duSart D, Halliday J, Aitken MA, Macciocca I, Hill V, Wakefield A, Ritchie A, Gason AA, Nicoll AJ, Powell LW, Williamson R. Use of community genetic screening to prevent HFE-associated hereditary haemochromatosis. (* joint lead authors) *Lancet* 2005; 366;314-316.
49. Halliday JL*, Collins VR*, Aitken MA, Richards MPM, Olsson CA. Genetics and public health – evolution or revolution? (* joint lead authors) *J Epidemiol Community Health* 2004;58:894-899.
50. Meiser B, Collins V, Warren R, Gaff C, St John J, Young MA, Harrop K, Brown J, Halliday J. Psychological impact of genetic testing for hereditary non-polyposis colorectal cancer. *Clin Genet* 2004;66:502-511.
51. Nisselle A, Delatycki MB, Collins V, Metcalfe S, Aitken M-A, du Sart D, Halliday J, Macciocca M, Wakefield A, Hill V, Gason A, Warner B, Calabro V, Williamson R, Allen K. Implementation of HaemScreen, a workplace-based genetic screening program for haemochromatosis. *Clin Genet* 2004;65:358-367.
52. Collins V, Williamson R. Providing services for families with a genetic condition: A contrast between cystic fibrosis and Down syndrome. *Pediatrics* 2003;112(5):1177-1180.
53. Williamson R, Collins V, Halliday J. Uptake of prenatal screening for chromosomal anomalies: impact of test results in previous pregnancy (Letter). *Prenat Diagn* 2003;23:599.
54. Collins V, Halliday J, Williamson R. What predicts the use of genetic counseling services after the birth of a child with Down syndrome? *J Genet Counsel* 2003;12(1):43-60.
55. Michie S, Collins V, Halliday J, Marteau TM. Likelihood of attending for bowel screening after a negative genetic test result: the possible influence of health professionals. *Genet Test* 2002;6 (4):307-311.
56. Michie S, Weinman J, Miller J, Collins V, Halliday J, Marteau TM. Predictive genetic testing: High risk expectations in the face of low risk information. *J Behav Med* 2002;25(1):33-50.
57. Collins V, Halliday J, Kahler S, Williamson R. Parents' experiences with genetic counseling after the birth of a baby with a genetic disorder: an exploratory study. *J Genet Couns* 2001;10:53-72.
58. Collins V, Halliday J, Warren R, Williamson R. Cancer worries, risk perceptions and associations with interest in DNA testing and clinic satisfaction in a familial colorectal cancer clinic. *Clin Genet* 2000;58:460-468.
59. Collins V, Halliday J, Warren R, Williamson R. Assessment of education and counselling offered by a familial colorectal cancer clinic. *Clin Genet* 2000;57:48-56.
60. Wilcox SA, Saunders K, Osborn A, Arnold A, Wunderlich J, Kelly T, Collins V, Wilcox LJ, Gardner RJM, Kamarinos M, Cone-Wesson B, Williamson R, Dahl H-H. High frequency hearing loss correlated with mutations in the GJB2 gene. *Hum Genet* 2000;106:399-405.

Reports

1. Jaques A, Collins V, Halliday J. *Evaluation of prenatal screening services in Victoria 2002-2004*. Prepared for the Department of Human Services, Public Health Division, April 2008.
2. Glynn A, Collins V, Halliday J. *Use of genetic counselling after diagnosis of a birth defect*. Prepared for Department of Human Services, December 2007.

3. Jaques A, Collins V, Halliday J. *Coverage of the Victorian Newborn Screening Program*. Prepared for the Department of Human Services, Public Health Division, January 2007

4. Jaques A, Haynes K, Collins V, Halliday J. *Evaluation of the second trimester maternal serum screening test offered by Genetic Health Services Victoria*. Prepared for the Department of Human Services, Public Health Division, September 2004.