



## Specialist Medical Review Council

### Reasons for Decisions

*Section 196W  
Veterans' Entitlements Act 1986*

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**Re: Statements of Principles concerning Malignant Neoplasm of the Brain  
Nos. 58 and 59 of 2008 as amended by  
Amendment Statements of Principles Nos. 37 and 38 of 2011**

Request for Review Declaration No. 20

#### APPENDICES

<b>Appendix A</b>	<p>Second preliminary list of the proposed pool of information, as advised to the Applicant and the Commissions by letters dated <b>16 July 2012</b> (see [46])</p> <p>This list also identifies the information upon which the Applicant and the Commissions relied (being information which the RMA advised was available to (before) the RMA at the relevant times and which the RMA sent to the Council in accordance with section 196K of the VEA).</p>
<b>Appendix B</b>	<p>Information forwarded to the Council under section 196K of the VEA referable to the Council's review of Statements of Malignant Neoplasm of the Brain Nos. 58 and 59 of 2008 as amended by Amendment Statements of Principles Nos. 37 and 38 of 2011</p>
<b>Appendix C</b>	<p>The information to which the Applicant, the Commissions and the Council referred (being information which the RMA advised was new information, that is, information which was not available to (not before) the RMA at the relevant times, and so was not considered by the Council in reaching its review decision).</p>

## APPENDIX A

Second preliminary list of the proposed pool of information, as advised to the Applicant and the Commissions by letters dated 16 July 2012 (see [46]).

This list also identifies the information upon which the Applicant and the Commissions relied (being information which the RMA advised was available to (before) the RMA at the relevant times and which the RMA sent to the Council in accordance with section 196K of the VEA).

RMA ID		Relied on by:
23821	Doll R, 1999, 'The Pierre Denoix Memorial Lecture: nature and nurture in the control of cancer', <i>European Journal of Cancer</i> , no. 35, vol. 1, pp. 16-23	
14017	Hu J, Johnson KC, Mao Y, Guo L, Zhao X, Jia X, Bi D, Huang G, & Liu R, 1998, 'Risk factors for glioma in adults: a case-control study in Northeast China', <i>Cancer Detection and Prevention</i> , vol. 22, no. 2, pp.100-8	<b>Commissions</b>
5230	Lin RS, Dischinger PC, Conde J, Farrell KP, 1985, 'Occupational exposure to electromagnetic fields and the occurrence of brain tumours', <i>Journal of Occupational Med</i> , vol. 27, no. 6, pp.. 413-419	
5229	Juachem J, 1991, 'Alleged Health effects of electromagnetic fields: Misconceptions in the scientific literature', <i>Electromagnetic Energy</i> , vol. 26, no. 4, pp. 189-195.	
14031	Aschengrau A, Ozonoff D, Coogan P, Vezina R, Heeren T and Zhang Y, 1996, 'Cancer risk and residential proximity to Cranbury cultivation in Massachusetts', <i>American Journal of Public Health</i> , vol. 86, no.9 pp. 1289-1296.	<b>Commissions</b>
14032	Grayson JK, 1996, 'Radiation exposure, socioeconomic status, and brain tumor risk in the US Air Force: a nested case-control study', <i>American Journal of Epidemiology</i> , vol. 143, no.5, pp. 480-486.	<b>Commissions Applicant</b>
14033	Hurley SF, McNeil JJ, Donnan GA, Forbes A, Salzberg M and Giles GG, 1996, 'Tobacco smoking and alcohol consumption as risk factors for glioma: a case-control study in Melbourne, Australia', <i>Journal Epidemiol Community Health</i> , vol. 50, pp. 442-446.	<b>Commissions</b>
23856	Savitz DA, 2001, '(Comment, Occupational exposure to magnetic fields and brain cancer', <i>Occup Environ Med</i> , vol. 58, pp. 617-618	
6820	Darby SC, Doll R, Gill SK, Smith PG, 1987, 'Long term mortality after a single treatment course with x-rays in patients treated for ankylosing spondylitis', <i>British Journal Cancer</i> , vol. 55, pp. 179-190.	<b>Commissions</b>

RMA ID		Relied on by:
14076	Kromhout H, Loomis DP, Kleckner RC, & Savitz DA, 1997, 'Sensitivity of the relation between cumulative magnetic field exposure and brain cancer mortality to choice of monitoring data grouping scheme', <i>Epidemiology</i> , vol. 8, pp. 442-445.	
16850	Pierce DA, Shimizu Y, Preston DL, Vaeth M, & Mabuchi K, 1996, 'Studies of the mortality of atomic bomb survivors. Report 12, Part 1. Cander: 1950-1990', <i>Radiation research</i> , vol. 146 pp. 1-27.	<b>Commissions</b>
16953	Doody MM, Mandel JS, Lubin JH, Boice JD, 1998, 'Morality among United States radiologic technologists, 1926-90', <i>Cancer Causes and Control</i> , vol. 9, no.1, pp. 67-75	<b>Commissions</b>
17449	Band PR, Spinelli JJ, Threlfall WJ, Fang R, Le ND, Gallagher RP, 1999, 'Identification of occupational cancer risks in British Columbia. Part 1: Methodology, descriptive results, and analysis of cancer risks, by cigarette smoking categories of 15,463 incident cancer cases', <i>Journal of Occupational &amp; Environmental Medicine</i> , vol. 41, no.4, pp. 224-32.	<b>Commissions</b>
22290	Kheifets LI, 2001, 'Electric and magnetic field exposure and brain cancer: a review', <i>Bioelectromagnetics</i> , vol. supp.I 5, pp. S120-131.	
23779	Cooper D, Hemmings K and Sanders P; Cherry N; Dolk H ,2001'(Comments, Re: "Cancer incidence near radio and television transmitters in Great Britain. I. Sutton coldfield transmitter; II. All high power transmitters', <i>American Journal of Epidemiology</i> , vol. 153, no.2, pp. 202-205.	<b>Commissions</b>
12371	Band PR, Le ND, Fang R, Deschamps M, Coldman AJ, et al, 1996, 'Cohort study of air Canada pilots: mortality, cancer incidence, and leukemia risk', <i>American Journal of Epidemiology</i> , vol. 143, no.2, pp. 137-43.	<b>Commissions</b>
14066	Lee M, Wrensch M & Miike R, 1997'Dietary and tobacco risk factors for adult onset glioma in the San Francisco Bay area no.California, USA,, <i>Cancer Causes and Control</i> , vol. 8, pp. 13-24.	<b>Commissions</b>
12255	Crane PJ, Barnard DI, Horsely KD, Adena MA, 1997, 'Mortality of National Service Vietnam Veterans: A report of the 1996 retrospective cohort study of Australian Vietnam veterans', Commonwealth Department of Veterans' Affairs.	
11769	Darby SC, Kendall GM, Fell TP, Doll R. Goodill AA, et al, 1993, 'Further follow up of mortality and incidence of cancer in men from the United Kingdom who participated in the United Kingdom's atmospheric nuclear weapon tests and experimental programs', <i>BMJ</i> , vol. 307 no. 6918, pp1530-1535.	<b>Commissions</b>
10434	Savitz DA, 1993, 'Overview of epidemiologic research on electric and magnetic fields and cancer', <i>Am Ind Hyg Assoc</i> , vol. 54, no.4, pp. 197-204.	

RMA ID		Relied on by:
5287	Goldoni J, Durek M, Koren Z, 1993, 'Health status of personnel occupationally exposed to radio waves', <i>Arh hig rada toksikol</i> , vol. 44, no.3, pp. 223-228.	
5237	Kratzke PK, 1994, 'Electromagnetic fields and cancer - Basis for a claim?', <i>National Medical Legal Journal</i> , vol. 5, no.4, pp. 5-7.	
5238	Osepchuk J, Gandhi O, Ed, 1990, ' <i>Biological effects and medical applications of electromagnetic energy</i> ', New York, chap 20, part 5, pp. 531-545.	
5289	Szmigielski, S., Bielec, M., Lipski, S., Sokolska, G, et al 1988, ' <i>Immunological and cancer-related aspects of long-term exposure to low-level radiofrequency and microwave fields</i> , in AA Marino (Ed). 'Modern Bioelectricity', Chapter 25, pp. 861-915. M Dekker Co, New York.	
5234	Garaj-Vrhovas V, Horvat D, Brumen-Mahovic V, Racic J, 1987, 'Somatic mutations in persons occupationally exposed to microwave radiation', <i>Mutation Research</i> , vol. 181, pp. 321.	
13052	Commonwealth Department of Veteran's Affairs, 1998, 'Morbidity of Vietnam Veterans: a study of the health of Australia's Vietnam Veteran Community', vol. 1, Male Vietnam Veterans Survey and Community Comparison Outcomes, ISBN 0 642 30506 4	
10413	Szmigielski S, 1996, 'Cancer morbidity in subjects occupationally exposed to high frequency no.radiofrequency and microwave, electromagnetic radiation', <i>The Science of the Total Environment</i> , vol. 180, pp. 9-17.	<b>Applicant</b>
10427	World Health Organization, 1993, 'Electromagnetic Fields no.300Hz to 300 GHz', WHO Geneva, <i>Environmental Health Criteria</i> , vol. 137 pp. 15-51, 113-115 & 147-175.	
10429	Guenel P, Raskmark P, Andersen JB, Lynge E, 1993, 'Incidence of cancer in persons with occupational exposure to electromagnetic fields in Denmark', <i>Br J Ind Med</i> , vol. 50, pp. 758-763.	
10430	McLaughlin JK, Maler HSR, Blot WJ, et al, 1987, 'Occupational risks of intracranial gliomas in Sweden', <i>JNCI</i> , vol. 78, no.2, pp. 253-257	
10431	Muhm JM, 1992, 'Mortality investigation of workers in an electromagnetic pulse test program', <i>JOM</i> , vol. 34, no.3, pp. 287-292.	
10432	Repacholi MH, 1984, 'Hazards of non-ionizing radiations', <i>Radiation Protection in Australia</i> , vol. 2, no.1, pp. 3-16.	

<b>RMA ID</b>		<b>Relied on by:</b>
7184	Ron E, Preston DL, Mabuchi K, Thompson DE, Soda M, 1994, 'Cancer incidence in atomic bomb survivors. Part IV: Comparison of cancer incidence and mortality', <i>Radiation Research</i> , vol. 137, pp. S98-S112.	<b>Commissions</b>
9293	Preston-Martin S, Mack W & Henderson BE, 1989, 'Risk factors for gliomas and meningiomas in males in Los Angeles county', <i>Cancer Research</i> , vol. 49, pp. 6137-6143.	<b>Commissions</b>
7373	Weiss HA, Darby SC, Doll R, 1994, 'Cancer mortality following z-ray treatment for ankylosing spondylitis', <i>International Journal of Cancer</i> , vol. 59 pp. 327-338.	<b>Commissions</b>
927	Preston-Martin S, 1996, 'Epidemiology of primary CNS neoplasms', <i>Neurologic Clinics</i> , vol. 14, no.2, pp. 273-290.	<b>Commissions</b>
023860	Haldorsen T, Reitan JB and Tveten U, 2000, 'Cancer incidence among Norwegian airline pilots', <i>Scandinavian Journal of Work, Environment and Health</i> , vol. 26, no.2, pp. 106-111	<b>Commissions</b>
9548	Burch JD, Craib KJP, Choi BCK, Miller AB, Risch HA, Howe GR, 1987, 'An exploratory case-control study of brain tumors in adults', <i>JNCI</i> , vol. 78, no.4, pp. 601-609.	<b>Commissions</b>
9620	Dolk H, Shaddick G, Walls P, Grundy C, et al, 1997, 'Cancer incidence near radio and television transmitters in Great Britain. I. Sutton Coldfield transmitter', <i>American Journal of Epidemiology</i> , vol. 145, no.1, pp. 1-9.	<b>Commissions</b>
9621	Dolk H, Elliot P, Shaddick G, Walls P, Thakrar B, 1997, 'Cancer incidence near radio and television transmitters in Great Britain. II. All High Power Transmitters', <i>American Journal of Epidemiology</i> , vol. 145, no.1, pp. 10-17.	<b>Commissions</b>
9464	Zampieri P, Meneghini F, Grigoletto F, Gerosa M, Licata C, Casetini L, Longatti PL, Padoan A, Mingrino S, 1994, 'Risk factors for cerebral glioma in adults: A case-control study in an Italian population', <i>Journal of Neuro-Oncology</i> , vol. 19 pp. 61-67.	<b>Commissions</b>
9926	Inskip PD, Linet MS, Heineman EF, 1995, 'Etiology of brain tumors in adults', <i>Epidemiologic Reviews</i> , vol. 17, no.2, pp. 382-414.	<b>Applicant</b>
5179	Ahlbom A, Axelson O, Stottrup Hansen ES, Hogstedt C, et al, 1990, 'Interpretation of negative studies in occupational epidemiology', <i>Scand J Work Environ Health</i> , vol. 16 pp. 153-157.	
9292	Carpenter AV, Flanders WD, Frome EL, Cole P, Fry SA, 1987, 'Brain cancer and nonoccupational risk factors: A case-control study among workers at two nuclear facilities', <i>American Journal of Public Health</i> , vol. 77, no.9, pp. 1180-1182.	<b>Commissions</b>

RMA ID		Relied on by:
3613	Williams RR, Horm JW, 1977, 'Association of Cancer Sites with Tobacco and Alcohol Consumption and Socioeconomic Status of Patients: Interview Study from the Third National Cancer Survey', <i>J Natl Cancer Inst</i> , vol. 58, no.3, pp. 525-547.	<b>Commissions</b>
4148	Petersen RA, 1983, 'Bioeffects of microwaves: A review of current knowledge', <i>Journal of Occupational Medicine</i> , vol. 25, no.2, pp. 103-111.	
6765	McGregor A, 1996, WHO Investigates electromagnetic fields', <i>The Lancet</i> , vol. 347, no.9001, pp. 605.	
5118	Taubes F, 1995, 'Another blow weakens EMF-Cancer link,' <i>Science</i> , vol. 269, pp. 1816-1817.	
5119	Saffer JD, Thurston SJ, 1995, 'Cancer risk and electromagnetic fields', <i>Nature</i> , vol. 375, pp. 22-23.	
5185	Vagero D, Ahlbom A, Olin R, Sahlsten S, 1985, 'Cancer morbidity among workers in the telecommunications industry', <i>Br Journal of Industrial Med</i> , vol. 42, pp. 191-195.	
5182	Deutsch S, 1995, 'Do electromagnetic fields cause brain tumours and other cancers?', <i>Seminars in Neurology</i> , vol. 15, no.3, pp. 304-310.	
1694	Tsang RW, Laperriere NJ, Simpson WJ, Brierley J, et al, 1993, 'Glioma Arising after Radiation Therapy for Pituitary Adenoma', <i>Cancer</i> , vol. 72, pp. 2227-33.	<b>Commissions</b>
1680	Neglia JP, Meadows AT, Robison LL, Kim TH, et al, 1991, 'Second Neoplasms After Acute Lymphoblastic Leukemia in Childhood', <i>NEJM</i> , vol. 325, pp. 1330-6.	<b>Commissions</b>
1675	Murus G, Levin V, Rutherford GS, 1986, 'Malignant Glioma Following Radiotherapy for Unrelated Primary Tumours', <i>Cancer</i> , vol. 58, no.4, pp. 886-94.	<b>Commissions</b>
1676	Modan B, Baidatz D, Mart H, et al, 1974, 'Radiation-induced Head and Neck Tumours', <i>The Lancet</i> , vol. 23 pp. 277-9.	<b>Commissions</b>
5199	Isa AR, Noor M, 1991, 'Non-ionizing radiation exposure causing ill-health and alopecia areata,' <i>Med J Malaysia</i> , vol. 46, no.3, pp. 235-238.	
5200	Robinette CD, Silverman C, Joblon S, 1980, 'Effects upon health of occupational exposure to microwave radiation no.Radar', <i>Am Journal of Epidemiology</i> , vol.112, no.1, pp. 39-53.	

RMA ID		Relied on by:
5219	Sarkar S, Ali S, Behari J, 1994, 'Effect of low power microwave on the mouse genome: A direct DNA analysis', <i>Mutation Research</i> , vol. 320, pp.141-147.	
14072	Rothman KJ, Chou C-K, Morgan R, et al, 1996, 'Assessment of cellular telephone and other radio frequency exposure for epidemiologic research', <i>Epidemiology</i> , vol. 7, pp. 291-298.	
14074	Beall C, Delzell E, Cole P, & Brill I, 1996, 'Brain tumors among electronics industry workers', <i>Epidemiology</i> , vol. 7, pp. 125-130.	
1683	Ron E, Modan B, Boice JD Jr, Alfandary E, et al, 1988, 'Tumours of the Brain and Nervous System after Radiotherapy in Childhood', <i>NEJM</i> , vol. 319, pp.1033-9.	<b>Commissions</b>
1664	Burch JD, Craib KJP, Choi BCK, Miller AB, et al, 1987, 'An Exploratory Case-Control Study of Brain Tumours in Adults', <i>JNCI</i> , vol. 78, no.4, pp. 601-9.	
15634	Jauchem JR, 1998, 'Health effects of microwave exposures: a review of the recent no.1995-1998, literature', <i>Journal of Microwave Power &amp; Electromagnetic Energy</i> , vol. 33, no.4, pp. 263-274.	
5220	Lai H, Singh N, 1995, 'Acute Low-Intensity Microwave Exposure Increased DNA Single-Strand Breaks In Rat Brain Cells, ' <i>Bioelectromagnetics</i> , vol. 16, pp. 207-210.	
1686	Ryan P, Lee MW, North JB, McMichael AJ, 1992, 'Risk Factors for Tumours of the Brain and Meninges: Results from the Adelaide Brain Tumor Study', <i>Int J Cancer</i> , vol. 51, pp. 20-27.	<b>Commissions</b>
1691	Thomas TL, Waxweiler RJ, 1986, 'Brain Tumours and Occupational Risk Factors: A Review.', <i>Scand J Work Environ Health</i> , vol. 12, pp. 1-15.	
1704	Hughes JT, 1994, 'Electromagnetic fields and brain tumours: a commentary.,Teratogenesis, Carcinogenesis, and Mutagenesis', vol. 14, pp. 213-217.	
1662	Brada M, Ford D, Ashley S, Bliss JM, et al, 1992, 'Risk of Second Brain Tumour after Conservative Surgery and Radiotherapy for Pituitary Adenoma', <i>BMJ</i> , vol. 304, pp. 1343-6.	<b>Commissions</b>
5224	Michaelson SM, 1982, 'Health implications of exposure to radiofrequency/microwave energies', <i>Br Journal of Industrial Med</i> , vol. 39, pp. 105-119.	
5228	Aldrich TE, Laborde D, Griffith J, 1992, 'A meta-analysis of the epidemiological evidence regarding human health risk associated with exposure to electromagnetic fields', <i>Electro-and-Magnetobiology</i> , vol. 11, no.2, pp. 127-143.	

RMA ID		Relied on by:
15526	Loomis D, Kro hout H, Kleckner RC andSavitz DA, 1998, 'Effects of the analytical treatment of exposure data on associations of cancer and occupational magnetic field exposure', <i>The American Journal of Industrial Medicine</i> , vol. 34, pp. 49-56.	
2999	Hirayama T, 1990, 'Life-Style and Mortality - A large scale census-based cohort study in Japan', <i>Contributions to Epidemiology and Biostatistics</i> , Ed, J Wahrendorf: Karger. Paris-London-New York-N	<b>Commissions</b>
5221	Kheifets LI, Afifi AA, Buffler PA, Zhang ZW, 1995, 'Occupational electric and magnetic field exposure and brain cancer: A meta-analysis', <i>JOEM</i> , vol. 37, no.12, pp. 1327-1341.	
25035	Alexander V, DiMarco JH, 2001, 'Reapp.raisal of brain tumor risk among US nuclear workers: a 10-year review', <i>Occupational Medicine</i> , vol. 16, no.2, pp. 289-315.	<b>Commissions</b>
49044	Garrido C, Brunet M, Didelot C, Zermati Y, et al, 2006, 'Heat shock proteins 27 and 70: anti-apoptotic proteins with tumorigenic properties', <i>Cell Cycle</i> , vol. 5, no.22, pp. 2592-601. [Abstract]	<b>Applicant</b>
26684	IARC Working Group on the Evaluation of Carcinogenic Risks to Humans, 2002, 'IARC Monographs on the Evaluation of Carcinogenic Risks to Humans', IARC Monographs on the Evaluation of Carcinogenic Risks to Humans vol. 80.	
25038	Schwartzbaum JA, Cornwell DG,2000, 'Oxidant stress and glioblastoma multiforme risk: serum antioxidants, gamma-glutamyl transpeptidase, and ferritin', <i>Nutrition &amp; Cancer</i> , vol. 38, no.1, pp. 40-9.	<b>Commissions</b>
45922	Krishnan G, Felini M, Carozza SE, Miike R, et al, 2003, 'Occupation and adult gliomas in the San Francisco bay area', <i>JOEM</i> , vol. 45, no.6, pp. 639-647.	<b>Applicant</b>
45921	Borak J, Slade MD, Russi M, 2005, 'Risks of brain tumors in rubber workers: a meta-analysis', <i>H Occup Environ Med</i> , vol. 147, pp. 294-298.	
45920	Pan SY, Ugnat A-M, Mao Y, et al,2005Occupational risk factors for brain cancer in Canada., <i>J Occup Environ Med</i> , vol. 47 pp. 704-717.	<b>Commissions Applicant</b>
49048	Ohnishi T, Ntsumoto HK, Takahashi A, et al, 1995, 'Accumulation of mutant p53 and hsp72 by heat treatment, and their association in a human glioblastoma cell line', <i>International Journal of Hyperthermia</i> , vol. 11, no.5 pp. 663-71.	<b>Applicant</b>
25344	Groves FD, Page WF, Gridley G, Lisimaque L, Stewart PA, Tarone RE, Gail MH, Boice JD, Jr & Beebe GW, 2000, 'Cancer in Korean War Navy technicians: mortality survey after 40 years', <i>American Journal of Epidemiology</i> , vol. 155no.9, pp. 810-18.	<b>Commissions</b>



RMA ID		Relied on by:
49051	Stuhr LE, Raa A, Oyan AM, Kalland KH, et al, 2007, 'Hyperoxia retards growth and induces apoptosis, changes in vascular density and gene expression in transplanted gliomas in nude rats', <i>Journal of Neuro-Oncology</i> , vol. 85, no.2 pp. 192-202 [Abstract]	<b>Applicant</b>
49061	Richter ED, Berman T, Levy O, 2002, 'Brain cancer with induction periods of less than 10 years in young military radar workers', <i>Arch Environ Health</i> , vol. 57, no.4, pp. 270-2.	<b>Applicant</b>
49063	Altun A, Ugur-Altun B, 2007, 'Melatonin: therapeutic and clinical utilization', <i>Int J Clin Pract</i> , vol. 61, no.5, pp. 835-45. [Abstract].	<b>Applicant</b>
49060	Teodori L, Gohde W, Velente MG, et al, 2002, 'Static magnetic fields affect calcium fluxes and inhibit stress-induced apoptosis in human glioblastoma cells', <i>Cytometry</i> , vol. 49, no.4, pp.143-9. [Abstract].	<b>Applicant</b>
49059	Moeller DW, 2005, 'Environmental health physics: 50 years of progress', <i>Health Physics</i> , vol. 88, no.6 pp. 676-96.	<b>Applicant</b>
49057	Haldorsen T, Reitan JB, Tveten U, Lynge E, 2001, 'Cancer incidence among Norwegian airline cabin attendants', <i>Int J Epidemiol</i> , vol. 30, pp. 825-32.	<b>Commissions Applicant</b>
49054	Sadetzki S, Chetrit A, Freedman L, et al, 2005, 'Long-term follow-up for brain tumor development after childhood exposure to ionizing radiation for tinea capitis', <i>Radiation Research</i> , vol. 163, no.4 pp. 424-32. [Abstract].	<b>Commissions Applicant</b>
49052	Kelly KJ, Connelly E, Reinhold GA, et al, 2002, 'Assessment of health effects in New York City firefighters after exposure to polychlorinated biphenyls (PCBs) and polychlorinated dibenzofurans (PCDFs): the Staten Island Transformer Fire Health Surveillance Project', <i>Environmental Health</i> , vol. 5, no.4 pp. 282-93. [Abstract].	<b>Applicant</b>
49050	Gerstner ER, Duda DG, di Tomaso E, et al, 2007, 'Antiangiogenic agents for the treatment of glioblastoma', <i>Expert Opinion on Investigational Drugs</i> , vol. 16, no.12, pp. 1895-908 [Abstract]	<b>Applicant</b>
49049	Anonymous, 1950, GLOLITE luminous infrared ray lamps, models 439, 751, 1151, and 1451', <i>J Am Med Assoc</i> , vol. 144, no.13 p.1093.	<b>Applicant</b>

<b>RMA ID</b>		<b>Relied on by:</b>
49047	Harada H, Murakami T, Tea SS, Takeuchi A, et al, 2007, 'Heat shock supp.resses human NK cell cytotoxicity via regulation of perforin', <i>International Journal of Hyperthermia</i> , vol. 23, no.8 pp. 657-65. [Abstract]	<b>Applicant</b>
49058	Lin MK, Bagshaw M, 2002, 'Cosmic Rays: are air crew at risk?', <i>Environ med</i> , vol. 59: pp. 428-33.	<b>Applicant</b>
24975	Radiofrequency and Microwave Subcommittee of the Institute of Electrical and Electronic Engineers (IEEE), Committee on Man and Radiation, 200, 'Human exposure to radio frequency and microwave radiation from portable and mobile telephones and other wireless communication devices - a COMAR Technical Information Statement' , <i>IEEE Engineering in Medicine &amp; Biology Magazine</i> ; vol. 20, no.1, pp. 128-31.	
49055	Fisher JL, Schwartzbaum JA, Wrensch M, Wiemels JL, 2007, 'Epidemiology of brain tumors', <i>Neurologic Clinics</i> , vol. 25, no.4, pp. 867-90. [Abstract]	<b>Applicant</b>
14619	Milham S Jr, 1988, 'Mortality by license class in amateur radio operators', <i>American Journal of Epidemiology</i> , vol. 127, pp. 1175-1176.	<b>Commissions</b>
14158	Hochberg F, Toniolo P & Cole P, 1990, 'Nonoccupational risk indicators of glioblastoma in adults', <i>Journal of Neuro-Oncology</i> , vol. 8, pp. 55-60.	<b>Commissions</b>
49046	Dayanc BE, Beachy SH, Ostberg JR, Repasky EA, et al, 2008, 'Dissecting the role of hyperthermia in natural killer cell mediated anti-tumor responses', <i>International Journal of Hyperthermia</i> , vol. 24, pp.41-56.	<b>Applicant</b>
49042	Zhang WL, Tsuneishi S, nakamura H, 2001, 'Induction of heat shock proteins and its effects on glial differentiation in rat C6 glioblastoma cells', <i>Kobe Journal of Medical Sciences</i> , vol. 47, no.2, pp. 77-95. [Abstract]	<b>Applicant</b>
49043	Nylandsted J, Brand K, Jaattela M, 2000, 'Heat shock protein 70 is required for the survival of cancer cells', <i>Ann N Y Acad Sci</i> , vol. 926, pp.122-5. [Abstract].	<b>Applicant</b>
49041	Holick CN, Giovannucci EL, Rosner B, Stampfer MJ, Michaud DS, 2007, 'Prospective study of cigarette smoking and adult glioma: dosage, duration, and latency', <i>Neuro-Oncology</i> , vol. 9, pp. 326-34.	<b>Commissions</b>
49040	Tedeschi-Blok N, Lee M, Sison JD, Miike R, Wrensch M, 2006, 'Inverse association of antioxidant and phytoestrogen nutrient intake with adult glioma in the San Francisco Bay Area: a case-control study', <i>BMC Cancer</i> , vol. 6, pp. 148.	<b>Commissions Applicant</b>

<b>RMA ID</b>		<b>Relied on by:</b>
49039	Chen H, Ward MH, Tucker KL, Graubard BI, et al, 2002, 'Diet and risk of adult glioma in eastern Nebraska, United States', <i>Cancer Causes and Control</i> , vol. 13, pp. 647-55.	<b>Commissions</b>
49064	Anisimov VN, Popovich IG, Zabezhinski MA, et al, 2006, 'Melatonin as antioxidant, geroprotector and anticarcinogen', <i>Biochimica et Biophysica Acta</i> , vol. 1757, no. 5-6, pp. 573-89. [Abstract]	<b>Applicant</b>
49007	Blettner M, Zeeb H, Langner I, et al, 2002, 'Mortality from cancer and other causes among airline cabin attendants in Germany, 1960-1997', <i>Am J Epidemiol</i> , vol. 156, no.6, pp. 556-565.	<b>Commissions</b>
49062	Galijasevic S, Abdulhamid I, Abu-Soud HM, 2008, 'Melatonin is a potent inhibitor for myeloperoxidase', <i>Biochemistry</i> , vol. 47, no.8, pp. 2668-77 [Abstract]	<b>Applicant</b>
45822	Youakim S, 2006, 'Risk of cancer among firefighters: a quantitative review of selected malignancies.', <i>Archives of Environmental &amp; Occupational Health</i> , vol. 61, no.5, pp. 223-231.	<b>Applicant</b>
45787	Neuberger JS, Ward-Smith P, Morantz RA, Tian C, et al, 2003, 'Brain cancer in a residential area bordering on an oil refinery', <i>Neuroepidemiology</i> , vol. 22, pp. 46-56.	<b>Commissions</b>
45784	Karipidis KK, Benke G, Sim MR, Yost M, Giles G, 2007, 'Occupational exposure to low frequency magnetic fields and the risk of low grade and high grade glioma', <i>Cancer Causes Control</i> , vol. 18, no.3, pp. 305-13.	
26424	Irvine D, Davies DM, 1999, 'British airways flightdeck mortality study, 1950-1992', <i>Aviation Space &amp; Environmental medicine</i> , vol. 70, no.6, pp. 548-555.	<b>Commissions</b>
24206	International Commissions on non-ionizing radiation protection, 1998, 'Guidelines for limiting exposure to time-varying electric, magnetic, and electromagnetic fields no.up to 300 GHz', <i>Health Physics</i> , vol. 74, no.4, pp. 494-522.	
25387	Lagorio S, Rossi S, Vecchia P, De Santis M, Bastianini L, Fusilli M, Ferrucci A, Desideri E, & Comba P, 1997, 'Mortality of plastic-ware workers exposed to radiofrequencies', <i>Bioelectromagnetics</i> , vol. 18, pp. 418-42.	
45678	Rahu M, Rahu K, Auvinen A, Tekkel M, et al, 2006, 'Cancer risk among Chernobyl cleanup workers in Estonia and Latvia, 1986-1998', <i>Int J Cancer</i> , vol. 119, pp. 162-168.	<b>Commissions</b>
49056	Gordon DJ, Chin KH, Budny PG, Taylor AR, 2003, 'Male breast cancer in World War II aviation: a case report and review', <i>The Breast</i> , vol. 12, pp. 156-7.	<b>Applicant</b>

RMA ID		Relied on by:
49045	Nylandsted J, Wick W, Hirt UA, Brand K, et al, 2002, 'Eradication of glioblastoma, and breast and colon carcinoma xenografts by Hsp70 depletion', <i>Cancer Res</i> , vol. 62, no.24, pp. 7139-42.[Abstract],	<b>Applicant</b>
49065	Martin V, Herrera F, Carrera-Gonzalez P, et al, 2006, 'Intracellular signalling pathways involved in the cell growth inhibition of glioma cells by melatonin', <i>Cancer Research</i> , vol. 66, no.2, pp. 1081-8.[Abstract]	<b>Applicant</b>
45783	Ruder AM, Waters MA, Carreon T, Butler MA, et al, 2006, 'The Upper Midwest Health Study: a case-control study of primary intracranial gliomas in farm and rural residents', <i>Journal of Agricultural Safety and Health</i> , vol. 12, no.4, pp. 255-274.	
45778	Yonehara S, Brenner AV, Kishikawa M, Inskip PD, et al, 2004, 'Clinical and epidemiologic characteristics of first primary tumors of the central nervous system and related organs among atomic bomb survivors in Hiroshima and Nagasaki, 1958-1995', <i>Cancer</i> , vol. 101, pp. 1644-1654.	<b>Commissions</b>
45665	Berg G, Spallek J, Schuz J, Schlehofer B, et al, 2006, 'Occupational exposure to radio frequency/microwave radiation and the risk of brain tumors: Interphone Study Group, Germany', <i>Am J Epidemiol</i> , vol. 164, no.6, pp. 538-48.	
14283	Musicco M, Filippini G, Bordo BM, Melotto A, Morello G & Berrino F, 1982, 'Gliomas and occupational exposure to carcinogens: case-control study', <i>American Journal of Epidemiology</i> , vol. 116, no.5, pp. 782-790.	<b>Commissions</b>
14284	Ahlbom A, Navier IL, Norell S, Olin R, Spannare B, 1986, 'Nonoccupational risk indicators for astrocytomas in adults', <i>American Journal of Epidemiology</i> , vol. 124, no.2, pp. 334-337.	<b>Commissions</b>
14408	Grayson LK and Lyons TJ, 1996, 'Cancer incidence in United States Air Force Aircrew, 1975-89', <i>Aviation, Space, and Environmental Medicine</i> , vol. 67, no.2, pp. 101-104.	<b>Commissions</b>
14299	Olin RG, Ahlbom A, Lindberg-Navier I, Norell S, Spannare B, 1987, 'Occupational factors associated with astrocytomas: a case-control study', <i>American Journal of Industrial Medicine</i> , vol. 11, pp. 615-625.	
14298	Reif JS, Pearce N, & Fraser J, 1989, 'Occupational risks for brain cancer: a New Zealand Cancer registry-based study', <i>Journal of Occupational Medicine</i> , vol. 31, no.10, pp. 863-7.	
15424	Hocking B, Gordon I, Hatfield G, Grain H, 1998, [Comment] Re: 'Cancer incidence near radio and television transmitters in Great Britain. 1. Sutton Coldfield transmitter. 11. All high power transmitters', <i>American Journal of Epidemiology</i> , vol. 147, no.1, pp. 90-91.	

<b>RMA ID</b>		<b>Relied on by:</b>
15212	Mills PK, Preston-Martin S, Annegers JF, Beeson WL, Phillips RL, Fraser GE, 1989, 'Risk factors for tumors of the brain and cranial meninges in Seventh-Day Adventists', <i>Neuroepidemiology</i> , vol. 8, pp. 266-75.	<b>Commissions</b>
15157	Boeing H, Schlehofer B, Blettner M & Wahrendorf J, 1993, 'Dietary carcinogens and the risk for glioma and meningioma in Germany', <i>International Journal of Cancer</i> , vol. 53, pp. 561-5.	<b>Commissions</b>
14065	Blowers L, Preston-Martin S & Mack WJ, 1997, 'Dietary and other lifestyle factors of women with brain gliomas in Los Angeles County, California, USA', <i>Cancer Causes and Control</i> , vol. 8, pp. 5-12.	<b>Commissions</b>
26022	Preston DL, Ron E, Yonehara S, Kobuke T, Fujii H, Kishikawa M, Takunaga M, Tuoka S, Mabuchi K, 2002, 'Tumors of the nervous system and pituitary gland associated with atomic bomb radiation exposure', <i>JNCI</i> , vol. 94, no.20, pp. 1555-63.	<b>Commissions</b>
25480	Barron CI and Baraff AA, 1958, 'Medical considerations of exposure to microwaves no.radar', <i>JAMA</i> , vol. 168, no.9, pp. 1194-1199.	
14750	Lester JR, Moore DF, 1982, 'Cancer mortality and air force bases', <i>Journal of Bioelectricity</i> , vol. 1, no.1, pp. 77-82.	
14260	Bliss P, Kerr GR & Gregor A, 1994, 'Incidence of second brain tumours after pituitary irradiation in Edinburgh 1962-1990', <i>Clinical Oncology</i> , vol. 6, no.6, pp. 361-3.	<b>Commissions</b>
14259	Goldsmith JR, 1997, 'Epidemiologic evidence relevant to radar no.microwave, effects', <i>Environmental Health Perspectives</i> , vol. 105, supp. 1 6, pp. 1579-1587.	
24530	Repacholi MH, Greenebaum, 1999, 'Interaction of static and extremely low frequency electric and magnetic fields with living systems: health effects and research needs', <i>Bioelectromagnetics</i> , vol. 20, no.3, pp. 133-160.	<b>Commissions</b>
14297	Demers PA, Vaughan TL, & Schommer RR, 1991, 'Occupation, socioeconomic status, and brain tumor mortality: a death certificate-based case-control study', <i>Journal of Occupational Medicine</i> , vol. 33, no.9, pp. 1001-6.	
14463	Robinette CD, Hrubec Z & Fraumeni JF Jr, 1979, 'Chronic alcoholism and subsequent mortality in World War II Veterans', <i>American Journal of Epidemiology</i> , vol. 109, no.6, pp. 687-700.	
14304	Grayson JK, & Lyons TJ, 1996, 'Brain cancer, flying, and socioeconomic status: a nested case-control study of USAF aircrew', <i>Aviation Space &amp; Environmental Medicine</i> , vol. 67, no.12, pp. 1152-4.	

RMA ID		Relied on by:
26346	Boice JD Jr, Blettner M, & Auvinen A, 2000, 'Epidemiologic studies of pilots and aircrew', <i>Health Physics</i> , vol. 79, pp. 576-584.	
26376	Rafnsson V, Hrafnkelsson J, Tulinius H, 2000, 'Incidence of cancer among commercial airline pilots', <i>Occ Environ Med</i> , vol. 57, pp. 175-179.	<b>Commissions</b>
14211	Ryan P, Lee MW, North B & McMichael AJ, 1992, 'Amalgam fillings, diagnostic dental x-rays and tumours of the brain and meninges', <i>European Journal of Cancer Part B, Oral Oncology</i> , vol. 28B, no.2, pp. 91-5.	<b>Commissions</b>
24929	Erfurth EM, Bulow B, Milkoczyt Z, Svahn-Tappert G, & Hagmart L, 2001, 'Is there an increase in second brain tumours after surgery and irradiation for a pituitary tumour?', <i>Clinical Endocrinology</i> , vol. 55, pp. 613-6.	<b>Commissions</b>
24931	Hu J, La Vecchia C, Negri E, Chatenenoud L, Bosett C, Jia X, Liu R, Huang G, Bi D, & Wang C, 1999, 'Diet and brain cancer in adults: a case-control study in Northeast China', <i>International Journal of Cancer</i> , vol. 81, pp. 20-3.	<b>Commissions</b>
24917	Gundestrup M, Storm HH, 1999, 'Radiation-induced acute myeloid leukaemia and other cancers in commercial jet cockpit crew: a population-based cohort study', <i>The Lancet</i> , vol. 354 pp. 2029-2031.	<b>Commissions</b>
24906	Jenkinson H, Hawkins M, Key MF, Cekic O, 1999, [Comments]. Secondary brain tumours in children with ALL', <i>The Lancet</i> , vol. 354, pp. 1126-7.	<b>Commissions</b>
24286	McKinlan AF, 1997, 'Possible health effects related to the use of radiotelephones', <i>Radiol Prot Bull</i> , vol. 187, pp. 9-16.	
23975	Hardell L, Mild KH and Hallquist A, 2001, 'Radiofrequency exposure and the risk for brain tumors', <i>Epidemiology</i> , vol. 12, no.1, pp. 135-136.	
23977	Valberg PA, 1997, 'Radio frequency radiation no.RFR the nature of exposure and carcinogenic potential', <i>Cancer Causes &amp; Control</i> , vol. 8, no.3, pp. 323-332.	
24075	Ahlbom A, Cardis E, Green A, Linet M, et al, 2001, 'Review of the epidemiologic literature on EMF and health', <i>Environmental Health Perspectives</i> , vol. 109, Supp. I 6, pp. 911-933.	
14622	Caldwell GG, Kelley D, Zack M, Falk H and Heath CW, 1983, 'Mortality and cancer frequency among military nuclear test no.smoky, participants, 1957 through 1979', <i>JAMA</i> , vol. 250, no.5, pp. 620-624.	<b>Commissions</b>

RMA ID		Relied on by:
14718	Irvine D and Davies DM, 1992, 'The mortality of British Airways pilots, 1966-1989: a proportional mortality study', <i>Aviation, Space, and Environmental Medicine</i> , vol. 63, pp. 276-279.	<b>Commissions</b>
14719	Salisbury DA, Bank PR, Threfall WJ, Gallagher RP, 1991, 'Mortality among British Columbia pilots', <i>Aviation, Space, and Environmental Medicine</i> , vol. 62, pp. 351-352.	
24970	Morgan RW, Kelsh MA, Zhao K, Exuzides A, Heringer S, & Negrete W, 2000, 'Radiofrequency exposure and mortality from cancer of the brain and lymphatic/hematopoietic systems', <i>Epidemiology</i> , vol. 11, pp. 118-127.	
24986	Shamisa A, Bance M, Nag S, Tator C, et al, 2001, 'Glioblastoma multiforme occurring in a patient treated with gamma knife surgery', <i>Journal of Neurosurgery</i> , vol. 94, pp. 816-821.	<b>Commissions</b>
23906	Krewski D, Byus CV, Glickman BW, Lotz WG, Mandeville R, McBride ML, Prato FS and Weaver DF, 2001, 'Potential health risks of radiofrequency fields from wireless telecommunication devices', <i>Journal of Toxicology &amp; Environmental Health, Part B, Critical Reviews</i> , vol. 4, no.1, pp. 1-143.	<b>Commissions</b>
26715	WHO, 1990, 'Electromagnetic fields and public health radars and human health', <i>WHO</i> , Fact Sheet number 226.	
29797	Pukkala E, Aspholm R, Auvinen A, Eliasch H, Gundestrup M, Haldorsen T, Hammar N, Hrafnkelsson J, Kyyronen P, Linnertsjo A, Rafinsson V, Storm H, Tveten U, 2003, 'Cancer incidence among 10,211 airline pilots: a Nordic study', <i>Aviation Space &amp; Environmental Medicine</i> , vol. 74, no.7, pp. 699-706.	<b>Commissions</b>
26714	WHO, 1998, 'Electromagnetic fields and public health: Health Effects of Radiofrequency Fields Based on Environmental Health Criteria 137 'Electromagnetic Fields no.300 Hz to 300 GHz' <i>World Health Organization, Geneva, 1993, and the report of the Scientific Re, WHO - Fact Sheet number 226.</i>	
34866	Ballard T, Lagorio S, De Angelis G, Verdecchiar A, 2000, 'Cancer incidence and mortality among flight personnel: a meta-analysis', <i>Aviat Space Environ Med</i> , vol. 71, no.3, pp. 216-24. Erratum 71, no.12, p. 1262.	<b>Commissions Applicant</b>
29436	Blettner M, Zeeb H, Auvinen A, Ballard TJ, et al, 2003, 'Mortality from cancer and other causes among male airline cockpit crew in Europe', <i>Int J Cancer</i> , vol. 106, no.6, pp. 946-952.	<b>Commissions</b>
25130	Krewski D, Byus CV, Glickman BW, Lotz WG, Mandeville R, McBride ML, Prato FS and Weaver DF, 2001, 'Recent advances in research on radiofrequency fields and health', <i>Journal of Toxicology &amp; Environmental Health, Part B, Critical Reviews</i> , vol. 4, no.1, pp. 145-159.	

RMA ID		Relied on by:
25131	Havas M, 2000, 'Biological effects of non-ionizing energy: a critical review of the reports by the US Institute of Environmental Health Sciences as National Research Council and the US National they relate to the broad realm of EMF bioeffects', <i>National Research Council Canada; NRC Research Press: Environmental Reviews</i> vol. 8, no.3, pp. 173-253.	
26676	Commonwealth Department of Veteran's Affairs, 1998, 'Morbidity of Vietnam Veterans. A study of the Health of Australia's Vietnam Veteran Community - vol. 2. Female Vietnam Vets', Commonwealth Department of Veteran's Affairs. A study of the Health of Australia's Vietnam Veteran	
26702	Thaul S, Page W, Crawford H, et al, 2000, 'The Five Series Study: Mortality of military participants in US nuclear weapons tests', <i>National Academy Press: Washington</i>	<b>Commissions</b>
26703	National Radiological Protection Board no.NRPB,2001, 'ELF electromagnetic fields and the risk of cancer: Report of the Advisory Group on Non-ionising Radiation', vol. 12, No. 1. National Radiological Protection Board, Chilton, Didcot, Oxon.	<b>Commissions</b>
26704	UNSCEAR, 2000, ;Sources and effects of ionising radiation. vol.ume II: Effects', <i>United Nations, New York, UNSCEAR - <a href="http://www.unscear.org/unscear/publications/2000_2.html">http://www.unscear.org/unscear/publications/2000_2.html</a></i>	<b>Commissions</b>
25043	Choi NW, Schuman LM, & Gullen WH, 1970, 'Epidemiology of primary central nervous system neoplasms. II: case-control study', <i>American Journal of Epidemiology</i> , vol. 91, no.5, pp. 467-85.	<b>Commissions</b>
24890	Relling MV, Rubnitz JE, Rivera GK, Boyett JM, Hancock ML, Felix CA, Kun LE< Walter AW, Evans WE, Pui C-h, 1999, 'High incidence of secondary brain tumours after radiotherapy and antimetabolites', <i>The Lancet</i> , vol. 354 pp. 34-9.	<b>Commissions</b>
23973	Richter E, Berman T, Ben-Michael E, Laster R and Westin JB, 2000, 'Cancer in Radar Technicians Exposed to Radiofrequency/Microwave radiation', <i>International Journal of Occupational &amp; Environmental Health</i> , vol. 6, no.3, pp. 187-193	
44990	Shilnikova NS, Preston DL, Ron E, Gilbert ES, Vassilenko EK, 2003, 'Cancer mortality risk among workers at the Mayak nuclear complex', <i>Radiation Research</i> , vol. 159, no.6, pp. 787-789	<b>Commissions</b>
58305	Karipidis KK, Benke G, Sim MR, 2007, 'Occupational exposure to ionizing and non-ionizing radiation and risk of glioma', <i>Occupational Medicine</i> , vol. 57, pp. 518-24.	<b>Commissions</b>
58899	World Health Organization, 2002, 'Non-ionizing radiation, part 1: static and extremely low-frequency no.ELF, electric and magnetic fields,IARC Monographs on the Evaluation of Carcinogenic Risks to Humans', vol. 80, no.5, pp. 331-8, IARC Press, Lyon.	<b>Commissions</b>



<b>RMA ID</b>		<b>Relied on by:</b>
46871	National Research Council, 2006, 'Health risks from exposure to low levels of ionizing radiation.,Beir VII Phase 2', <i>The National Academies Press</i> , Washington DC	<b>Commissions</b>
58303	Ahlbom A, Feychting M, Green A, Kheifets L, 2009, 'Epidemiologic evidence on mobile phones and tumor risk', <i>Epidemiology</i> , vol. 20, pp. 5639-52	<b>Commissions</b>
45968	Preston DL, Ron E, Tokuoka S, Funamoto S, 2007, 'Solid cancer incidence in atomic bomb survivors', <i>Radiation Research</i> vol. 168, pp.1-64	<b>Commissions</b>
60234	UNSCEAR, 2008, 'Effects of Ionizing Radiation', <i>UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation.,United Nations Scientific Committee on the Effects of Atomic radiation</i> ,vol. 1, pp. 99-10.UN Publication	<b>Commissions</b>
59653	Brenner DJ, Hall EJ, 2007, 'Computed tomography - an increasing source of radiation exposure', <i>The New England Journal of Medicine</i> , vol. 357, no.22, pp. 2277-84	<b>Commissions</b>
36188	Johansen C, 2004, 'Electromagnetic fields and health effects - epidemiologic studies of cancer, diseases of the central nervous system and arrhythmia-related heart disease', <i>Scand J Work Environ Health</i> , vol. 30. Supp. 1, pp.1-80.	
S1.46	Repatriation Medical Authority, 2010, Discussion Paper: Diagnostic Radiation,RMA, Aug Meeting 2010.	
58983	Hammer GP, Blettner M, Zeeb H,2009, 'Epidemiological studies of cancer in aircrew', <i>Radiation Protection Dosimetry</i> , vol. 136, no.4, pp. 232-9	<b>Commissions</b>
n/a	Repatriation Medical Authority, 2011, Summary Of Issues: Malignant neoplasm of the brain and ionising and non-ionising radiation, RMA.	
46871	National Research Council, 2006, 'Health Risks from Exposure to Low Levels of Ionizing Radiation: BEIR VII Phase 2, Beir VII Phase 2. <i>The National Academies Press</i> , Washington DC	
21776	IARC, 2000, 'Monographs on the evaluation of carcinogenic risks to humans: Ionizing Radiation Part 1: X - and Gamma - radiation, and neutrons, vol. 75. <a href="http://www.facility.com.au/edit.asp?docid=11163">http://www.facility.com.au/edit.asp?docid=11163</a>	<b>Commissions</b>
S1.45	Dr R M De Voss, 2008, Submission to the Repatriation Medical Authority concerning review of the Statements of Principles for 'Malignant Neoplasm of the Brain',	<b>Applicant</b>

<b>RMA ID</b>		<b>Relied on by:</b>
30503	Elwood JM, 2003, 'Epidemiological Studies of Radio-Frequency Exposures and Human Cancer', <i>Bioelectromagnetics</i> Supp. 6, pp. S63-72	<b>Commissions</b>
24907	Yu JS, Yong WH, Wilson D, Black KL, 2000 [Comment], 'Glioblastoma induction after radiosurgery for meningioma.', <i>The Lancet</i> , vol. 356, no.4, pp. 1576-7.	<b>Commissions</b>
24969	Wrensch M, Miike R, Lee M, Neuhaus J, 2000, 'Are prior head injuries or diagnostic x-rays associated with glioma in adults? The effects of control selection bias', <i>Neuroepidemiology</i> , vol. 19, pp. 234-244.	<b>Commissions</b>
14262	Giles GG, McNeil JJ, Donnan G, Webley C, Staples MP, Ireland PD, Hurley SF & Salzberg M, 1994, 'Dietary factors and the risk of glioma in adults: results of a case-control study in Melbourne, Australia', <i>International Journal of Cancer</i> , vol. 59, no.3, pp. 357-62.	<b>Commissions</b>
14013	Kaplan S, Novikov I, Modan B, 1997, 'Nutritional factors in the etiology of brain tumors. Potential role of nitrosamines, fat, and cholesterol', <i>Journal of Epidemiology</i> , vol. 146, no.10, pp. 832-841.	<b>Commissions</b>

## **APPENDIX B**

Information forwarded to the Council under section 196K of the VEA referable to the Council's review of Statements of Malignant Neoplasm of the Brain Nos. 58 and 59 of 2008 as amended by Amendment Statements of Principles Nos. 37 and 38 of 2011.



## APPENDIX B MALIGNANT NEOPLASM OF THE BRAIN

RMA ID Number	Reference List for Investigation #101-4 as at 6 April 2011
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ID	Reference
1658	Abramson ZH, Kark JD (1985). Serum cholesterol and primary brain tumours: a case-control study. <i>Br J Cancer</i> , 52(1): 93-8.
14545	Acquavella JF, Wiggs LD, Waxweiler RJ, MacDonell DG, et al (1985). Mortality among workers at the pantex weapons facility. <i>Health Physics</i> , Vol 48 pp 735-746.
14335	Adelstein AM (1972). Occupational mortality: cancer. <i>Ann Occup Hyg</i> , Vol 15 pp 53-57.
1659	Ahlbom A (1988). A review of the epidemiologic literature on magnetic fields and cancer. <i>Scand J Work Environ Health</i> , 14(6): 337-43.
25068	Ahlbom A et al; Hardell L, et al (1999). [Comments] Correspondence re: use of cellular phones and the risk of brain tumours: a case-control study. <i>International Journal of Oncology</i> , 15(5): 1045-7.
5179	Ahlbom A, Axelson O, Stottrup Hansen ES, Hogstedt C, et al (1990). Interpretation of "negative" studies in occupational epidemiology. <i>Scand J Work Environ Health</i> , 16: 153-157.
24075	Ahlbom A, Cardis E, Green A, Linet M, et al (2001). Review of the epidemiologic literature on EMF and health. <i>Environmental Health Perspectives</i> , 109(Suppl 6) pp 911-933.
58303	Ahlbom A, Feychting M, Green A, Kheifets L, et al (2009). Epidemiologic evidence on mobile phones and tumor risk. A review. <i>Epidemiology</i> , 20(5): 639-52.
14284	Ahlbom A, Navier IL, Norell S, Olin R, Spannare B (1986). Nonoccupational risk indicators for astrocytomas in adults. <i>American Journal of Epidemiology</i> , 124(2) pp 334-337.
1660	Ahlbom A, Norell S, Rodvall Y, Nylander M (1986). Dentists, dental nurses and brain tumours. <i>BMJ (Clin Res Ed)</i> , 292(6521): 662.
4326	AIHW (1992). Dapsone exposure, Vietnam service and cancer incidence. <i>Pub. AIH &amp; W Canberra</i> .
14300	Alavanja MCR, Blair A, Merkle S, Teske J, & Eaton B (1988). Mortality among agricultural extension agents. <i>American Journal of Industrial Medicine</i> , Vol 14 pp 167-176.
14116	Alberghini V, Luberto F, Gobba F, Morelli C, Gori E & Toesani N (1991). Mortality among male farmers licensed to use pesticides. <i>Med. Lav.</i> , Vol 82, pp 18-24.
14416	Alderson M & Rushton L (1982). Mortality patterns in eight UK oil refineries. <i>Annals New York Academy of Sciences</i> , Vol 381, pp139-145.
23817	Aldrich TE, Andrews KW and Liboff AR (2001). Brain cancer risk and electromagnetic fields (EMFs): assessing the geomagnetic component. <i>Archives of Environmental Health</i> , 56(4) pp 314-319.

ID	Reference
5228	Aldrich TE, Laborde D, Griffith J (1992). A meta-analysis of the epidemiological evidence regarding human health risk associated with exposure to electromagnetic fields. <i>Electro-and-Magnetobiology</i> , 11(2): 127-43.
14024	Alexander MJ, DeSalles AA and Tomiyasu U (1998). Multiple radiation-induced intracranial lesions after treatment of pituitary adenoma. Case report. <i>Journal of Neurosurgery</i> 88 pp 111-5.
14139	Alexander V (1991). Brain tumor risk among United States nuclear workers. <i>Occupational Medicine</i> , Vol 6(4) pp 695-714.
25035	Alexander V, DiMarco JH (2001). Reappraisal of brain tumor risk among US nuclear workers: a 10-year review. <i>Occupational Medicine</i> , Vol 16(2) pp 289-315.
14338	Alexander V, Leffingwell SS, Lloyd W, Waxweiler RJ, & Miller RL (1982). Investigation of an apparent increased prevalence of brain tumors in a US petrochemical plant. <i>Annals of the NY Academy of Sciences</i> , Vol 381 pp 97-107.
14069	Alfredsson L, Hammar N & Karlehagen S (1996). Cancer incidence among male railway engine-drivers and conductors in Sweden, 1976-90. <i>Cancer Causes and Control</i> , Vol 7, pp 377-381.
49063	Altun A, Ugur-Altun B (2007). Melatonin: therapeutic and clinical utilization. <i>Int J Clin Pract</i> , 61(5): 835-45. [Abstract]
25400	Andersen A, Barlow L, Engeland A, Kjaerheim K, Lynge E, Pukkala E (1999). Work-related cancer in the Nordic countries. <i>Scandinavian Journal of Work Environmental &amp; Health</i> , Vol 25 Suppl 2 pp 1-116.
7150	Andersson M, Engholm G, Ennow K, Jessen KA, Storm HH (1991). Cancer risk among staff at two radiotherapy departments in Denmark. <i>Br J Radiology</i> , 64(761): 455-60.
24899	Andrews KW and Savitz DA (1999). Accuracy of industry and occupation on death certificates of electric utility workers: implications for epidemiologic studies of magnetic fields and cancer. <i>Bioelectromagnetics</i> , Vol 20 pp 512-518.
49064	Anisimov VN, Popovich IG, Zabezhinski MA, et al (2006). Melatonin as antioxidant, geroprotector and anticarcinogen. <i>Biochimica et Biophysica Acta</i> , 1757(5-6): 573-89. [Abstract]
5292	Annegers JF, Laws ER Jr, Kurland LT, Grabow JD (1979). Head trauma and subsequent brain tumors. <i>Neurosurgery</i> , 4(3): 203-6.
9486	Annegers JF, Laws ER, Kurland LT, Grabow JD (1979). Head trauma and subsequent brain tumors. <i>Neurosurgery</i> , 4(3) pp 203-206.
49049	Anonymous (1950). GLOLITE luminous infrared ray lamps, models 439, 751, 1151, and 1451, accepted. <i>J Am Med Assoc</i> , 144(13): 1093.
12251	Anonymous (1987). Postservice mortality among Vietnam veterans. The Centers for Disease Control Vietnam Experience Study. <i>JAMA</i> , 257(6): 790-5.
14098	Anonymous (1992). Is pathology dangerous to health? <i>The Lancet</i> , 339(8788) pp 277-278.
14143	Anonymous (1993). Brain cancer scare hits US phone manufacturers. <i>Annals of Oncology</i> , Vol 4 (4) pp 260-1.
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**Information received by the RMA in relation to investigation 101-5 concerning malignant neoplasm of the brain as at 6 April 2011**

**1. Submissions**

- 1.1 Repatriation Commission, 31 March 1995 (submission made to the Authority for consideration in the investigation which resulted in Statements of Principles Nos. 203 and 204 of 1995, including draft SOPs, reference list and results of literature searches);
- 1.2 Name Provided (and removed under s196I of the VEA) 3 October 1995;
- 1.3 Name Provided (and removed under s196I of the VEA), 13 December 1995 (request for investigation);
- 1.4 Name Provided (and removed under s196I of the VEA), 5 February 1996;
- 1.5 Name Provided (and removed under s196I of the VEA), 23 February 1996;
- 1.6 Name Provided (and removed under s196I of the VEA), Centre for Immunology, Australian Cancer Foundation for Medical Research, 26 February 1996;
- 1.7 Name Provided (and removed under s196I of the VEA), 26 February 1996;
- 1.8 Name Provided (and removed under s196I of the VEA) 8 April 1996;
- 1.9 Repatriation Commission, 17 April 1996, 'Astrocytoma and electromagnetic fields' (submission made to the Authority for consideration in the investigation notified in the Government Notices Gazette of 31 January 1996);
- 1.10 Name Provided (and removed under s196I of the VEA), 22 May 1996;
- 1.11 RMA medical researcher briefing paper, undated (August 1996?);
- 1.12 Name Provided (and removed under s196I of the VEA), 19 January 1997;
- 1.13 Name Provided (and removed under s196I of the VEA), J, 5 March 1997;
- 1.14 RMA medical researcher discussion paper, undated (April 1997), "Trauma and neoplasm of the brain";
- 1.15 Name Provided (and removed under s196I of the VEA), 29 December 1997;

- 1.16** Name Provided (and removed under s196I of the VEA), 16 February 1998;
- 1.17** Name Provided (and removed under s196I of the VEA) 3 March 1998 (request for investigation);
- 1.18** Name Provided (and removed under s196I of the VEA), 16 March 1998 (request for investigation);
- 1.19** Name Provided (and removed under s196I of the VEA), 16 March 1998;
- 1.20** Name Provided (and removed under s196I of the VEA), 3 April 1998;
- 1.21** Repatriation Commission, October 1998 'Primary malignant neoplasm of the brain' (submission made to the Authority for consideration in the investigation which resulted in Statements of Principles Nos. 40 and 41 of 1999, including reference list);
- 1.22** Name Provided (and removed under s196I of the VEA), 22 March 1999;
- 1.23** RMA medical researcher briefing paper, undated (March 1999);
- 1.24** RMA medical researcher supplement to briefing paper, undated;
- 1.25** RMA medical researcher additional supplement to briefing paper, 13 April 1999;
- 1.26** Name Provided (and removed under s196I of the VEA), 17 January 2000;
- 1.27** Name Provided (and removed under s196I of the VEA), 2 November 2000 (request for investigation);
- 1.28** Name Provided (and removed under s196I of the VEA), 22 February 2001;
- 1.29** Name Provided (and removed under s196I of the VEA), 28 March 2001;
- 1.30** Name Provided (and removed under s196I of the VEA), 12 July 2001;
- 1.31** Name Provided (and removed under s196I of the VEA), 17 April 2002 (request for investigation);
- 1.32** Name Provided (and removed under s196I of the VEA), 7 May 2002 (request for investigation);
- 1.33** Name Provided (and removed under s196I of the VEA), 10 May 2002 (request for investigation);
- 1.34** Name Provided (and removed under s196I of the VEA), 25 May 2002;
- 1.35** Name Provided (and removed under s196I of the VEA), 6 December 2002;
- 1.36** RMA medical researcher briefing paper, 23 December 2002;
- 1.37** RMA medical researcher supplement to briefing paper, 31 January 2003;
- 1.38** RMA medical researcher second supplement to briefing paper, 4 & 7 February 2003;
- 1.39** Name Provided (and removed under s196I of the VEA), 13 February 2006 (request for investigation);
- 1.40** RMA medical researcher discussion paper, 17 February 2006;
- 1.41** Name Provided (and removed under s196I of the VEA), 26 July 2007;
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- 1.46** RMA medical researcher discussion paper 'Diagnostic radiation', August 2010;
- 1.47** Name Provided (and removed under s196I of the VEA), 1 September 2010 (request for investigation).

## APPENDIX C

The information to which the Applicant referred (being information which the RMA advised was new information, that is, information which was not available to (not before) the RMA at the relevant times, and so was not considered by the Council in reaching its review decision).

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