

March 2011

Euthanasia Study

Job No. 110302

Prepared for

Robert Marr DYING WITH DIGNITY - NSW PO Box 25 BROADWAY NSW 2007



Market & Social Research ISO 20252

SAIGLOBAL

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METHODOLOGY

Sample

- Conducted among 333 respondents aged 18 years and over in News South Wales only.
- Respondents were selected via a random sample process which included:
 - a quota being set for each capital city and non-capital city area, and within each of these areas, a quota being set for groups of statistical divisions or subdivisions;
 - random selection of household telephone numbers within each area;
 - random selection of an individual in each household by a "last birthday" screening question.

Interviewing

- Conducted by telephone over the period of 4-6 March 2011 by fully trained and personally briefed interviewers.
- To ensure the sample included those people who tend to spend a lot of time away from home, a system of call backs and appointments was incorporated.

Weighting

 To reflect the population distribution, results were post-weighted to Australian Bureau of Statistics data on age, highest level of schooling completed, sex and area.

ISO 20252 - Market, Social and Opinion Research

This study was carried out in compliance with ISO 20252 - Market, Social and Opinion Research.



SECTION YY- PROG NOTE: ASK RESPONDENTS IN NSW ONLY. OTHERS GO TO NEXT SECT

YY1 The next question is of a sensitive nature but your honest answers are important to us. Thinking now about voluntary euthanasia (PRON youth-an-asia). If, or not? DO NOT READ

PROG NOTE:

- SINGLE RESPONSE

1	Yes
2	No
3	Don't know
4	Refused



DEMOGRAPHICS

1		01-04 IF AGED 18-34 OR 05-11 IF AGE		іг уо	20-24 . 25-29 . 30-34 .	07 02 03 04 05	45-49	07 08 09 10
2	RECORD SEX					\longrightarrow	MALE FEMALE	
3		tho is most responsible for doing the hou ED EQUALLY WITH SOMEONE ELSE C					YES NO	
4(a)	How many people a yourself?	ged 18 years or over live in your hous	ehold, including	-		4() <u>ADU</u> 1	<u>LÍTS</u> <u>CHILÒŔE</u> 1	
4(b)	And how many childr	en aged 17 years or younger live in your	household?	THI FO FIV SIX NO	REE UR 'E (+	5 	3 4 4 5 5 6 7	
5	Are you in paid emplo	pyment full time, part time or not at all?						
	IF UNSURE / CASUA	AL / SELF EMPLOYED Is that clos	ser to full time or p	art ti	me hours?	NOT AT ALL	/ REFUSED	3
6		e have a representative sample could yo school you personally have completed?				YEAR 10 OR, YEAR 11	ELOW OR 12 / REFUSED	2 3
7		ary and secondary school, what is the ation you personally have completed ? JT 1-3	A DIPLOMA OR COLLEGE OR				CESHIP	<u>SR</u> 1
			OR, NONE OF T	THES	E			3
8	Which one of the following t	owing best describes your present marita	l status?		DEFACT MARRIE SEPARA DIVORC WIDOW	O OR LIVE TOOD	GETHERDIVORCED	2 4 5
9	Could I please have t	he occupation of the main income earner	of your househole	d?				
	<u>IF NECESSARY</u>	Could I also have the position or job title earner of your household?	e of the main incon	ne				
10	READ OUT A-D.	combined annual income from all source Would that be? READ OUT 02-04 R 10-11 IF 90 THOUSAND OR MORE		A)	UNDER 30 TO 3	39 THOUSAND	L ARS DOLLARS	02
	INTERVIEWER INFORMATION	UNDER \$30,000 PA IS UNDER \$577 F \$30,000-\$39,999 PA IS \$577-\$769 PER		В)				
		\$40,000-\$49,999 PA IS \$770-\$962 PEF \$50,000-\$59,999 PA IS \$963-\$1,154 PI \$60,000-\$69,999 PA IS \$1,155-\$1,346 \$70,000-\$79,999 PA IS \$1,347-\$1,538	ER WEEK PER WEEK	<u>C)</u>	60 TO 69 OR, 70 TO 7 REFUSED /	 79 THOUSAND	DOLLARS	06 07
		\$80,000-\$89,999 PA IS \$1,539-\$1,731 \$90,000-\$99,999 PA IS \$1,732-\$1,923 \$100,00-\$109,999 PA IS \$1,924-\$2,115 OVER \$110,000 PA IS OVER \$2,115 F	PER WEEK PER WEEK		80 TO 89 TH 90 TO 99 100 TO 109 OR, 110 TH REFUSED /	OUSAND OUSAND DOLL DON'T KNOW .	ARS OR MORE .	10 11 12 13



COMPUTER TABLES

Base and filters

- BASE 'Weighted respondents' (WTD RESP) the total number of completed interviews weighted to reflect the latest Australian Bureau of Statistics population estimates. Expressed in thousands (000's).
- FILTERS Screen the questionnaires so that only certain types of respondents will be represented in the table.

Analysis panel

- Comprises demographic or other discriminators, sub-divided into standard groups.
 - 1 SEX Male, Female
 - 2 AGE 18-24 years, 25-34 years, 35-49 years, 50-64 years, 65+ years.
 - 3 GROCERY BUYER Whether the respondent is the person in the household most responsible for doing the weekly grocery shopping

Yes, No

4 CHILDREN - Whether there are children under the age of 18 currently living in the household.

Yes, No

5 MARITAL STATUS

Married - married, defacto or living together

Not married - never married, divorced, separated or widowed



6 WORK STATUS - Whether the respondent is in paid employment:

Full time, Part time, Not at all

7 AREA

Sydney - the Statistical divisions of Sydney as defined by the Australian Bureau of Statistics Rest of NSW

8 SOCIO ECONOMIC STATUS (SES) - Based on the occupation of the main income earner of the household, using the ABS ANZSCO statistical classification. Subdivided into:

White collar - professional, para-professional, manager, administrator, clerk, salesperson or other white collar worker.

Blue collar - tradesperson, plant and machine operator, labourer, retired with previous occupation unknown, other blue collar workers, student, home duties or unemployed.

- 9 HIGHEST EDUCATION COMPLETED Primary / secondary school, College / apprenticeship, University degree
- 10 HOUSEHOLD INCOME Household's combined annual income from all sources before tax (for respondents specifying household income)

Less than \$39,999, \$40,000 - \$79,999, \$80,000+

Respondents and weighted respondents

- RESPONDENTS The total number of completed interviews before weighting has been applied. The figure directly below the 'Total' is the number of respondents included in that table. The number of respondents included in any particular column appears at the top of the column.
- WTD RESP (000's) The population estimates represented by the respondents, expressed in thousands. The percentages in the main body of the table are based on these weighted figures.

Questions

Down the left side of the page is a question description and response frame.

Totals

 Column totals appear across the bottom of the table. These will be greater than 100 percent if there have been multiple responses by individuals.

FORMAT OF RESULTS

Data also available on disc in Surveycraft, TABGEN, SPSS, SYSTAT or ASCII formats.



STANDARD ANALYSIS PANEL I *BY* QYY1.DOCTOR ALLOWED TO PROVIDE LETHAL DOSE

BASE: WID. RESP.(000's)/COLUMN

WEIGHTS: HIGHEST LEVEL OF SCHOOLING COMPLETED/AGE\SEX\AREA

		SE	Х	AGE				GROCERY BUYER CHILDREN			MARITAL STATUS		WORK STATUS		S				
	TOTAL	MALE	FEMALE	18-24	25-34	TOTAL 18-34	35-49	50-64	65+	TOTAL 50+	YES	NO	YES	NO	MARRIED	NOT MARRIED	FULL -TIME	PART -TIME	NOT AT ALL
RESPONDENTS WID. RESP.(000's)	333 100.0% 5601 100.0% 100.0%	167 50.2% 2749 100.0% 49.1%	166 49.8% 2852 100.0% 50.9%	27 8.1% 722 100.0% 12.9%	61 18.3% 1041 100.0% 18.6%		92 27.6% 1521 100.0% 27.2%	71 21.3% 1299 100.0% 23.2%		153 45.9% 2317 100.0% 41.4%	236 70.9% 3919 100.0% 70.0%	97 29.1% 1682 100.0% 30.0%	112 33.6% 1931 100.0% 34.5%	221 66.4% 3670 100.0% 65.5%	3198	127 38.1% 2403 100.0% 42.9%	124 37.2% 2011 100.0% 35.9%	66 19.8% 1205 100.0% 21.5%	143 42.9% 2385 100.0% 42.6%
QYY1.DOCTOR ALLOWED	 O PROVID 	E LETHAL	DOSE												1				#
Yes	4672 83.4% 100.0%	2304 83.8% 49.3%	2368 83.0% 50.7%		836 80.3% 17.9%	1483 84.1% 31.7%	1301 85.5% 27.9%	1096 84.4% 23.5%	792 77.8% 16.9%	1888 81.5% 40.4%	3301 84.2% 70.7%	1371 81.5% 29.3%	1612 83.5% 34.5%	3060 83.4% 65.5%	84.0%	1985 82.6% 42.5%	1741 86.6% 37.3%	943 78.2% 20.2%	1988 83.4% 42.6%
No	541 9.7% 100.0%	202 7.3% 37.3%	339 11.9% 62.7%	75 10.4% 13.9%	117 11.3% 21.7%	192 10.9% 35.6%	77 5.1% 14.3%	81 6.2% 15.0%	190 18.7% 35.2%	271 11.7% 50.1%	357 9.1% 66.1%	184 10.9% 33.9%	177 9.1% 32.7%	364 9.9% 67.3%	299 9.4% 55.3%	242 10.1% 44.7%	106 5.3% 19.6%	160 13.2% 29.5%	275 11.5% 50.9%
Don't know	304 5.4% 100.0%	173 6.3% 57.1%	130 4.6% 42.9%		44 4.2% 14.3%	44 2.5% 14.3%	130 8.6% 42.9%	108 8.3% 35.5%	22 2.2% 7.3%	130 5.6% 42.8%	220 5.6% 72.5%	83 5.0% 27.5%	101 5.2% 33.2%	203 5.5% 66.8%	141 4.4% 46.5%	163 6.8% 53.5%	108 5.4% 35.6%	103 8.5% 33.8%	93 3.9% 30.7%
Refused	84 1.5% 100.0%	70 2.6% 83.0%	14 0.5% 17.0%		44 4.2% 52.2%	44 2.5% 52.2%	12 0.8% 14.6%	14 1.1% 16.5%	14 1.4% 16.7%	28 1.2% 33.2%	41 1.0% 48.0%	44 2.6% 52.0%	42 2.2% 49.8%	42 1.2% 50.2%	70 2.2% 83.0%	14 0.6% 17.0%	56 2.8% 66.8%		28 1.2% 33.2%
TOTALS	5601 100.0% 100.0%	2749 100.0% 49.1%	2852 100.0% 50.9%		1041 100.0% 18.6%						3919 100.0% 70.0%	1682 100.0% 30.0%	1931 100.0% 34.5%	3670 100.0% 65.5%	100.0%	2403 100.0% 42.9%	2011 100.0% 35.9%	1205 100.0% 21.5%	2385 100.0% 42.6%



NEWSPOLL TABLE 2

STANDARD ANALYSIS PANEL II *BY* QYY1.DOCTOR ALLOWED TO PROVIDE LETHAL DOSE

BASE: WID. RESP.(000's)/COLUMN

WEIGHTS: HIGHEST LEVEL OF SCHOOLING COMPLETED/AGE\SEX\AREA

		ARE	A	S.E.S	S	HIGHEST EDUCATION COMPLETED			HOUSEHOLD INCOME			
	TOTAL	SYDNEY 1	REST OF NSW	WHITE	BLUE	PRIMARY\ -SECOND		UNIVER -SITY DEGREE	LESS THAN \$40000	\$40000 -\$79999	\$80000+	
RESPONDENTS WID. RESP.(000's)	333	200	133	180	153	93	127	113	87	61	136	
	100.0%	60.1%	39.9%	54.1%	45.9%	27.9%	38.1%	33.9%	26.1%	18.3%	40.8%	
	5601	3554	2047	2826	2775	1797	2285	1519	1529	1052	2107	
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	100.0%	63.5%	36.5%	50.5%	49.5%	32.1%	40.8%	27.1%	27.3%	18.8%	37.6%	
QYY1.DOCTOR ALLOWED T	OSE											
Yes	4672	2863	1809	2391	2281	1505	1938	1228	1274	873	1799	
	83.4%	80.5%	88.4%	84.6%	82.2%	83.8%	84.8%	80.9%	83.3%	83.0%	85.4%	
	100.0%	61.3%	38.7%	51.2%	48.8%	32.2%	41.5%	26.3%	27.3%	18.7%	38.5%	
No	541	395	146	273	268	152	169	220	200	50	228	
	9.7%	11.1%	7.1%	9.7%	9.6%	8.5%	7.4%	14.5%	13.1%	4.8%	10.8%	
	100.0%	73.0%	27.0%	50.5%	49.5%	28.1%	31.3%	40.6%	37.0%	9.3%	42.2%	
Don't know	304	226	77	91	212	126	136	42	55	71	79	
	5.4%	6.4%	3.8%	3.2%	7.6%	7.0%	5.9%	2.8%	3.6%	6.7%	3.8%	
	100.0%	74.5%	25.5%	30.1%	69.9%	41.3%	44.7%	14.0%	18.1%	23.2%	26.1%	
Refused	84 1.5% 100.0%	71 2.0% 83.5%	14 0.7% 16.5%	70 2.5% 83.3%	14 0.5% 16.7%	14 0.8% 16.7%	42 1.8% 49.8%	28 1.9% 33.4%		58 5.5% 68.9%		
TOTALS	5601	3554	2047	2826	2775	1797	2285	1519	1529	1052	2107	
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	100.0%	63.5%	36.5%	50.5%	49.5%	32.1%	40.8%	27.1%	27.3%	18.8%	37.6%	



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NEWSPOLL TERMS AND CONDITIONS

A) Professional behaviour and Privacy

NEWSPOLL is a member of the Association of Market & Social Research Organisations and is ISO20252 quality accredited. Newspoll adheres to the Code of Professional Behaviour of the Australian Market & Social Research Society and the Market and Social Research Privacy Principles. The Code of Professional Behaviour includes the following key requirements:

1. Confidentiality

Clients' identities will not be revealed to respondents nor to any third party without the client's consent or unless Newspoll becomes legally obliged to do so. Respondents' identities will not be revealed to clients without the respondent's consent and only in cases where the information is to be used for research purposes and the intended use has been explained to respondents.

2. Ownership of information and retention of records

Results to a research study commissioned by a client become the property of the client. Results to syndicated studies remain the property of NEWSPOLL.

All research proposals, research designs, questionnaires and processing techniques, including systems of weighting, remain the property of NEWSPOLL.

Unless specified otherwise, any hard copy or electronic material provided by a client for the conduct of a project will be retained by Newspoll and stored in a secure location. Documentation and research results (both hard copy and electronic) associated with projects are kept for a minimum of two years.

3. Publication of results

Clients choosing to release the findings of a NEWSPOLL survey must ensure that the results are represented in an objective and non-misleading fashion.

NEWSPOLL advises that all questions must be objective and not intentionally misleading or attempting to elicit a desired response. NEWSPOLL must be consulted and agree in advance on the form and content of any intended release. NEWSPOLL must be provided with a copy of the proposed release and given 48 hours for its review. Up to two executive hours will be made available for this review process. Additional reviewing time, if required, will be charged at an hourly rate. NEWSPOLL is obliged to take action to correct any misleading statements about the research or its findings. The NEWSPOLL name may be used only in cases where these conditions have been satisfied.

B) Conditions of agreement between NEWSPOLL and clients

1. Reporting

Standard reporting comprises computer tables provided in electronic PDF format. For Omnibus studies tables include two standard demographic banners. Optional summary reports if required will be provided electronically in Microsoft Word or PowerPoint.

2. Conduct of fieldwork

From time to time Newspoll employs the services of associated companies to assist with fieldwork related services. Newspoll reserves the right to do so when required.

3. Costs and confirmation of costs

Costs for a study can be confirmed only after agreement on questionnaire outline or on sighting a draft client questionnaire. Changes to agreed research specifications and/or questionnaire will result in a cost revision. Unless otherwise specified, all quoted costs refer to Australian dollars and reflect current year's rates, effective for the January - December period. Costs are quoted exclusive of GST. For Australian clients, GST will be shown separately on a tax invoice and must be paid for by the client.

4. Omnibus bookings, approvals and late changes

Space on Newspoll's Omnibuses is limited to ensure high quality response. Final approval of a questionnaire refers to approval, after all agreed changes, to a questionnaire developed or formatted by Newspoll and submitted to a client for review. Questionnaires approved, or bookings made, after the following deadlines are subject to late surcharges:

	s are subject to late surci	9	
	Final Questionnaire Approval Deadline		Late surcharge
Telephone Omnibus			
Fri - Sun	Thurs 11:00am	After 11:00am	15% of study cost, min \$450 plus GST
Mon - Wed or Mon - Thurs	Thurs 5:00pm	After 5:00pm	15% of study cost, min \$450 plus GST
Online Omnibus			
Thurs-Sun	Tues 4:00pm	specified deadline,	oust be finalised and approved by otherwise they cannot be included in us and cancellation charges apply (see

5. Cancellation charges

NEWSPOLL reserves the right to charge a fee where a confirmed booking is made and the project is subsequently cancelled. Cancellation fees are based on the amount of work completed and costs incurred. They are subject to a minimum 10% charge if questionnaire development has begun, up to the full cost of the project if fieldwork or analysis has commenced.

6. Postponement charges

NEWSPOLL reserves the right to charge a fee based on any costs incurred where a confirmed booking is made and the project is subsequently postponed. .

7. Invoicing and payment terms

Omnibus studies are invoiced in full on delivery of results or for multi-round studies 50% will be invoiced at the commencement of the study and 50% on provision of results. Custom studies are invoiced 50 percent upon commissioning and 50% upon provision of results.

Full payment of invoices is requested within 7 days of invoice date. Newspoll reserves the right to impose a late payment surcharge of up to \$1,000 per month for invoices unpaid after 30 days. NEWSPOLL also reserves the right to delay the commencement of any study if there are overdue invoices from previous studies.

8. Data accuracy

Newspoll recommends the data collection approach it considers to be most appropriate for your objectives and budget.

Telephone is consistently the most accurate method for conducting quantitative research, due to its ability to provide the most representative samples. This is why Newspoll's highly visible political and public opinion polls continue to be conducted by phone. A key strength of online surveys is the ability to use visual aids, such as advertising, packs and logos. It can often, though not always, provide a cost saving when compared to an equivalent phone survey. However these benefits come at the expense of reduced certainty about the representativeness of the sample and therefore the accuracy of any findings.

Our experience suggests that, even after weighting the samples to the same population profile, the results from online panel studies can be quite different, from an equivalent random probability phone survey and these differences are not always easy to predict. As a rule online panel surveys should not generally be used where the success of the project depends on accurate measurement of attitudes and behaviour.

