

Part 3: Alcohol

X162. Alcohol consumed (g/d) (alc_mratt)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Derived data element

Definition: Alcohol consumed (g/d)

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 5

Layout: NNN.NN

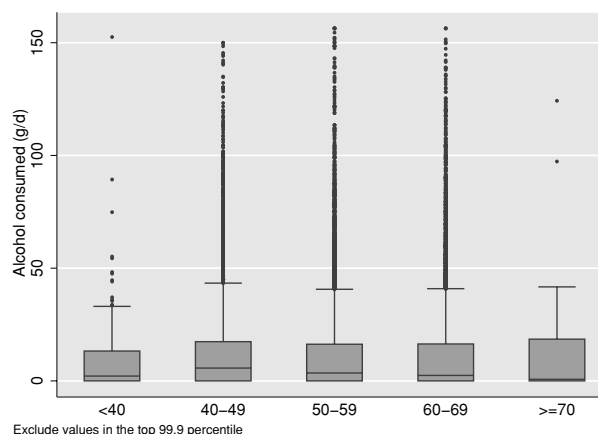
Data domain: Calculated grams of alcohol consumed per day in current decade
Measured in grams to two decimal places
Spaces=Not able to be determined/not answered

Collection methods: Grams per day alcohol consumed in current decade*
Total grams of alcohol per day = grams of alcohol from wine per day + grams of alcohol from spirits per day + grams of alcohol from beer per day

*Definition of Current Decade

Current alcohol data from baseline questionnaire is to be used for all calculations. The definition of current is: 'alcohol consumption during the decade of life corresponding to age at baseline attendance. For subjects 60-69 at baseline, we used data for age 60-69, for those 50-59 at baseline, use data for age 50-59, etc.' There are two exceptions:

1. If age at baseline is >69, then last decade (60-69) will be used for calculations.
2. If beer, wine and spirits questions in current age bracket have not been answered i.e. are equal to spaces, then use the previous age bracket.



Field name: alc_mrat
 Valid responses: 41,475
 Missing responses: 39

n	Mean	SD	p25	Median	p75	Min	Max
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Sex

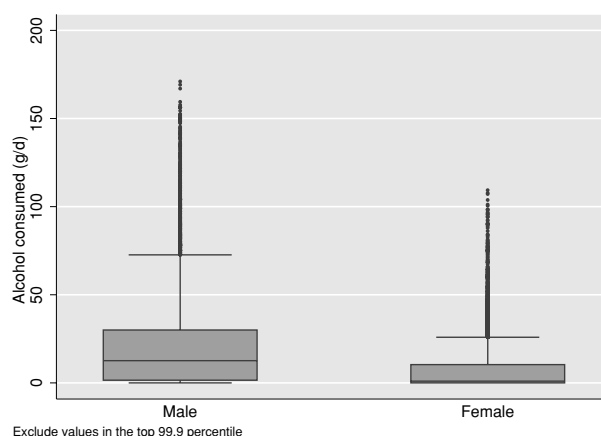
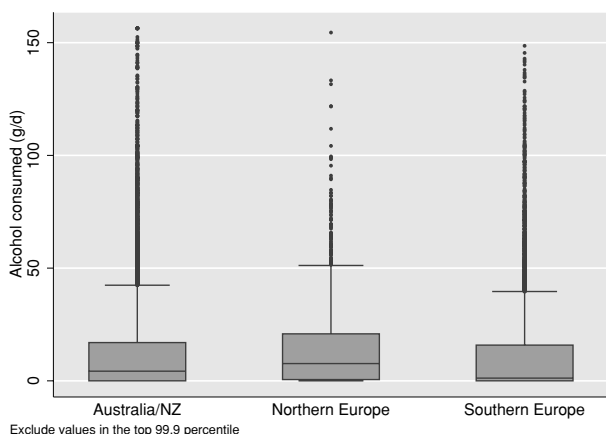
Female	24,463	7.2	12.5	0.0	1.0	10.5	0.0	312.7
Male	17,012	20.1	24.7	1.6	12.6	30.0	0.0	312.7
Total	41,475	12.5	19.6	0.0	4.2	16.9	0.0	312.7

Country of birth

Australia / New Zealand	28,517	12.6	19.6	0.0	4.3	17.0	0.0	312.7
Northern Europe	2,642	14.1	18.4	0.6	7.7	20.9	0.0	202.1
Southern Europe	10,316	11.7	19.9	0.0	1.2	15.9	0.0	172.4
Total	41,475	12.5	19.6	0.0	4.2	16.9	0.0	312.7

Age at baseline (years)

<40	213	9.5	17.1	0.0	2.1	13.2	0.0	152.6
40-49	12,980	12.7	18.2	0.0	5.7	17.5	0.0	225.9
50-59	13,506	12.3	20.0	0.0	3.5	16.3	0.0	312.7
60-69	14,693	12.5	20.3	0.0	2.5	16.4	0.0	312.7
>=70	83	11.6	20.2	0.0	0.7	18.5	0.0	124.3
Total	41,475	12.5	19.6	0.0	4.2	16.9	0.0	312.7



X163. NHMRC category alcohol consumed (g/d) (scat_alc_ord)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Composite data element

Definition: NHMRC category alcohol consumed

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 1

Layout: N

Data domain: Categorisation of X162 (alc_mrta)
NHMRC category alcohol consumed (g/d) in current decade*

Male:

1=0 grams

2=1-39 grams

3=40-59 grams

4=60+ grams

Female:

1=0 grams

2=1-19 grams

3=20-39 grams

4=40+ grams

Spaces=Not able to be determined/not answered

*Definition of Current Decade

Current alcohol data from baseline questionnaire is to be used for all calculations.

The definition of current is: 'alcohol consumption during the decade of life corresponding to age at baseline attendance. For subjects 60-69 at baseline, we used data for age 60-69, for those 50-59 at baseline, use data for age 50-59, etc.'

There are two exceptions:

1. If age at baseline is >69, then last decade (60-69) will be used for calculations.
2. If beer, wine and spirits questions in current age bracket have not been answered i.e. are equal to spaces, then use the previous age bracket.

Field name: scat_alc_ord

Valid responses: 41,475

Missing responses: 39

0 grams (M&F)		1-39 grams(M)/ 1-19 grams (F)		40-59 grams (M) / 20-39 grams (F)		60+ grams (M) / 40+ grams (F)		Missing		Total
N	%	N	%	N	%	N	%	N	%	N

Sex

Female	10,339	42.3	11,407	46.6	2,098	8.6	619	2.5	6	0.0	24,469
Male	3,195	18.7	11,108	65.2	1,501	8.8	1,208	7.1	33	0.2	17,045
Total	13,534	32.6	22,515	54.2	3,599	8.7	1,827	4.4	39	0.1	41,514

Country of birth

Australia / New Zealand	8,312	29.1	16,245	56.9	2,648	9.3	1,312	4.6	23	0.1	28,540
Northern Europe	561	21.2	1,684	63.7	287	10.9	110	4.2	2	0.1	2,644
Southern Europe	4,661	45.1	4,586	44.4	664	6.4	405	3.9	14	0.1	10,330
Total	13,534	32.6	22,515	54.2	3,599	8.7	1,827	4.4	39	0.1	41,514

Age at baseline (years)

<40	76	35.7	114	53.5	19	8.9	4	1.9	0	0.0	213
40-49	3,243	25.0	7,996	61.5	1,200	9.2	541	4.2	14	0.1	12,994
50-59	4,650	34.4	7,120	52.7	1,127	8.3	609	4.5	12	0.1	13,518
60-69	5,525	37.6	7,247	49.3	1,250	8.5	671	4.6	11	0.1	14,704
>=70	40	47.1	38	44.7	3	3.5	2	2.4	2	2.4	85
Total	13,534	32.6	22,515	54.2	3,599	8.7	1,827	4.4	39	0.1	41,514

X164. Alcohol in beer consumed (g/d) (beer_mratt)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Derived data element

Definition: Alcohol in beer consumed (g/d)

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 5

Layout: NNN.NN

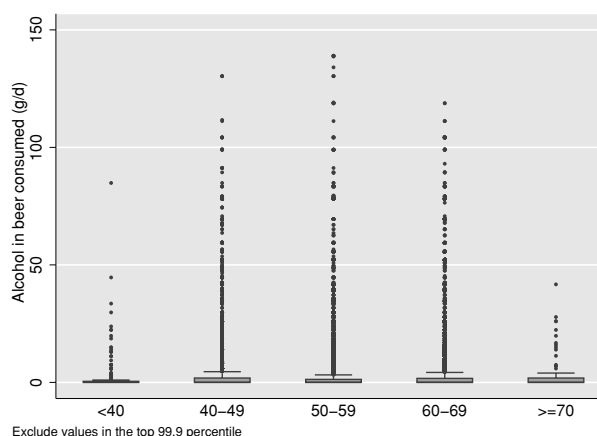
Data domain: Calculated grams of alcohol consumed in beer per day in current decade* .
Measured in grams to two decimal places.
Spaces=Not able to be determined/not answered

Collection methods: Grams per day alcohol consumed in current decade*

*Definition of Current Decade

Current alcohol data from baseline questionnaire is to be used for all calculations. The definition of current is: 'alcohol consumption during the decade of life corresponding to age at baseline attendance. For subjects 60-69 at baseline, we used data for age 60-69, for those 50-59 at baseline, use data for age 50-59, etc.' There are two exceptions:

1. If age at baseline is >69, then last decade (60-69) will be used for calculations.
2. If beer, wine and spirits questions in current age bracket have not been answered i.e. are equal to spaces, then use the previous age bracket.



Field name: beer_mrat
 Valid responses: 41,475
 Missing responses: 39

n	Mean	SD	p25	Median	p75	Min	Max
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Sex

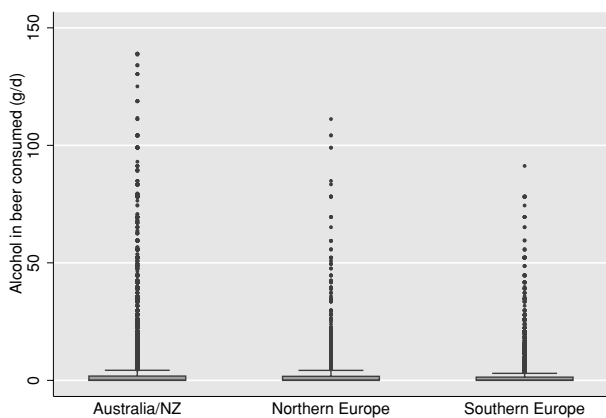
Female	24,463	0.7	4.2	0.0	0.0	0.0	0.0	312.7
Male	17,012	8.4	17.1	0.0	1.7	7.9	0.0	312.7
Total	41,475	3.9	12.0	0.0	0.0	1.7	0.0	312.7

Country of birth

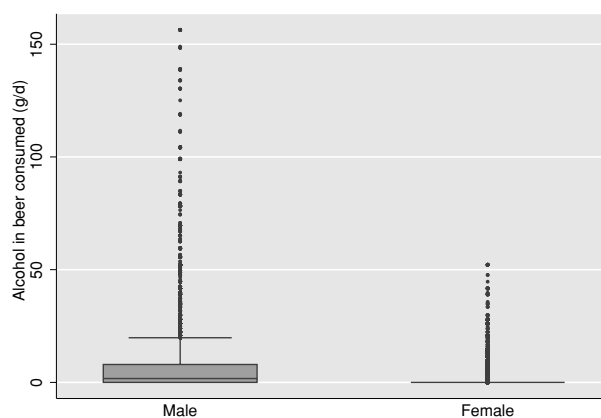
Australia / New Zealand	28,517	4.2	13.1	0.0	0.0	1.8	0.0	312.7
Northern Europe	2,642	3.6	11.4	0.0	0.0	1.7	0.0	198.0
Southern Europe	10,316	2.9	8.6	0.0	0.0	1.4	0.0	156.4
Total	41,475	3.9	12.0	0.0	0.0	1.7	0.0	312.7

Age at baseline (years)

<40	213	2.5	8.2	0.0	0.0	0.4	0.0	84.8
40-49	12,980	3.5	10.9	0.0	0.0	1.9	0.0	208.5
50-59	13,506	3.8	12.3	0.0	0.0	1.3	0.0	312.7
60-69	14,693	4.2	12.7	0.0	0.0	1.8	0.0	312.7
>=70	83	3.4	7.9	0.0	0.0	1.9	0.0	41.7
Total	41,475	3.9	12.0	0.0	0.0	1.7	0.0	312.7



Exclude values in the top 99.9 percentile



Exclude values in the top 99.9 percentile

X165. Alcohol in wine consumed (g/d) (wine_mrat)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Derived data element

Definition: Alcohol in wine consumed (g/d)

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 5

Layout: NNN.NN

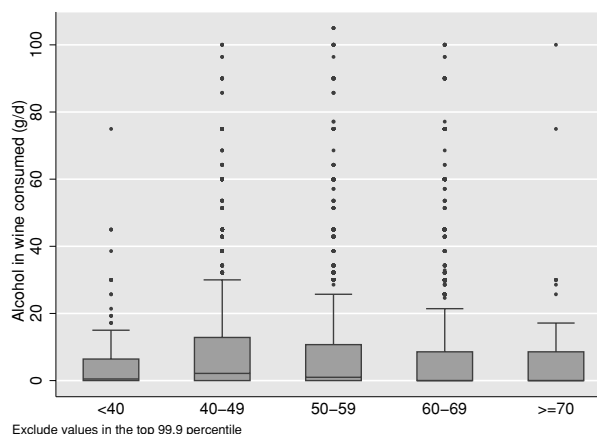
Data domain: Calculated grams of alcohol consumed in wine per day in current decade*.
Measured in grams to two decimal places.
Spaces=Not able to be determined/not answered

Collection methods: Grams per day alcohol consumed in current decade*

* Definition of Current Decade

Current alcohol data from baseline questionnaire is to be used for all calculations. The definition of current is: 'alcohol consumption during the decade of life corresponding to age at baseline attendance. For subjects 60-69 at baseline, we used data for age 60-69, for those 50-59 at baseline, use data for age 50-59, etc.' There are two exceptions:

1. If age at baseline is >69, then last decade (60-69) will be used for calculations.
2. If beer, wine and spirits questions in current age bracket have not been answered i.e. are equal to spaces, then use the previous age bracket.



Field name: wine_mrat
 Valid responses: 41,475
 Missing responses: 39

n	Mean	SD	p25	Median	p75	Min	Max
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Sex

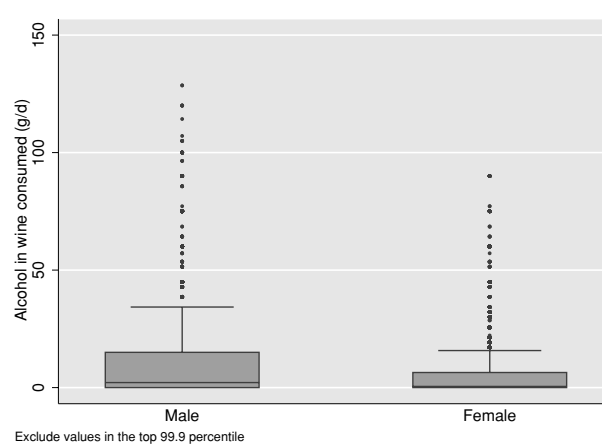
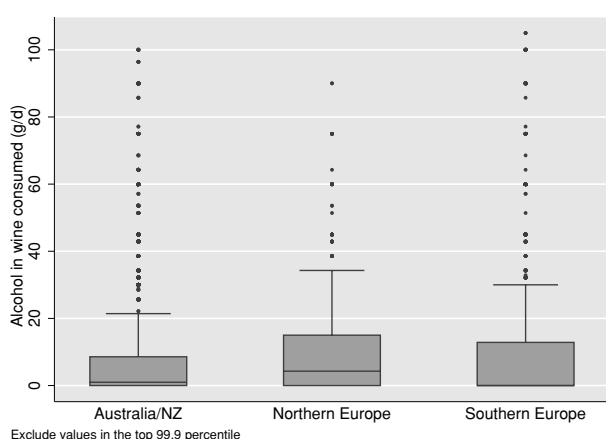
Female	24,463	5.6	10.5	0.0	0.5	6.4	0.0	150.0
Male	17,012	10.2	16.1	0.0	2.1	15.0	0.0	210.0
Total	41,475	7.5	13.3	0.0	1.0	10.7	0.0	210.0

Country of birth

Australia / New Zealand	28,517	7.2	12.9	0.0	1.0	8.6	0.0	210.0
Northern Europe	2,642	9.1	12.9	0.0	4.3	15.0	0.0	150.0
Southern Europe	10,316	7.8	14.5	0.0	0	14.3	0.0	150.0
Total	41,475	7.5	13.3	0.0	1.0	10.7	0.0	210.0

Age at baseline (years)

<40	213	5.7	10.5	0.0	0.5	6.4	0.0	75.0
40-49	12,980	8.1	12.9	0.0	2.1	12.9	0.0	210.0
50-59	13,506	7.4	13.5	0.0	1.0	10.7	0.0	150.0
60-69	14,693	7.0	13.6	0.0	0.0	8.6	0.0	180.0
>=70	83	7.2	15.8	0.0	0.0	8.6	0.0	100.0
Total	41,475	7.5	13.3	0.0	1.0	10.7	0.0	210.0



X166. Alcohol in spirits consumed (g/d) (spirt_mratt)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Derived data element

Definition: Alcohol in spirits consumed (g/d)

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 5

Layout: NNN.NN

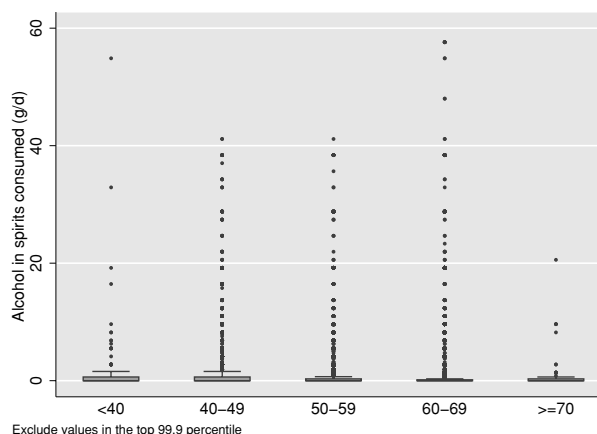
Data domain: Calculated grams of alcohol consumed in spirits per day in current decade*.
Measured in grams to two decimal places.
Spaces=Not able to be determined/not answered

Collection methods: Grams per day alcohol consumed in current decade*

*Definition of Current Decade

Current alcohol data from baseline questionnaire is to be used for all calculations. The definition of current is: 'alcohol consumption during the decade of life corresponding to age at baseline attendance. For subjects 60-69 at baseline, we used data for age 60-69, for those 50-59 at baseline, use data for age 50-59, etc.' There are two exceptions:

1. If age at baseline is >69, then last decade (60-69) will be used for calculations.
2. If beer, wine and spirits questions in current age bracket have not been answered i.e. are equal to spaces, then use the previous age bracket.



Field name: sprt_mrat
 Valid responses: 41,475
 Missing responses: 39

n	Mean	SD	p25	Median	p75	Min	Max
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Sex

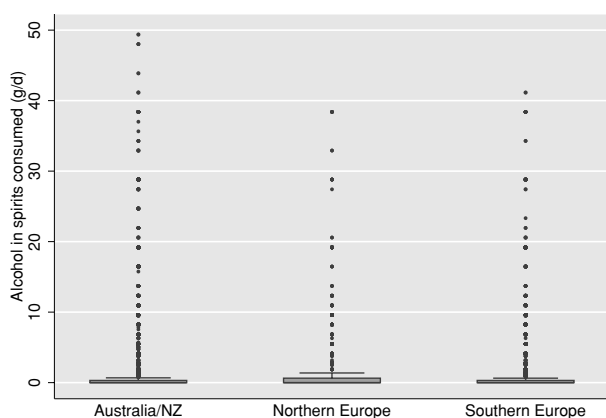
Female	24,463	0.8	3.4	0.0	0.0	0.2	0.0	153.6
Male	17,012	1.6	5.0	0.0	0.0	0.6	0.0	115.2
Total	41,475	1.1	4.1	0.0	0.0	0.3	0.0	153.6

Country of birth

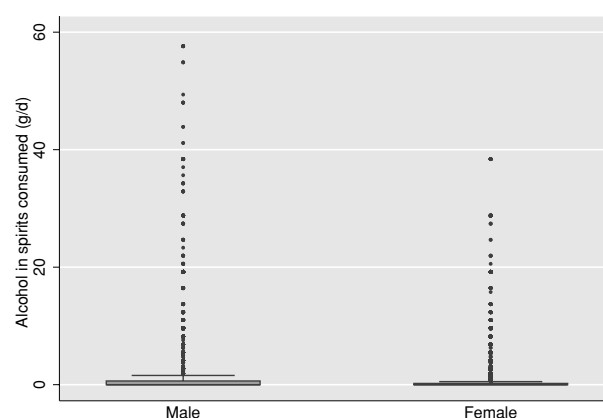
Australia / New Zealand	28,517	1.1	4.2	0.0	0.0	0.3	0.0	153.6
Northern Europe	2,642	1.4	4.5	0.0	0.0	0.6	0.0	96.0
Southern Europe	10,316	1.0	3.7	0.0	0.0	0.3	0.0	96.0
Total	41,475	1.1	4.1	0.0	0.0	0.3	0.0	153.6

Age at baseline (years)

<40	213	1.3	4.9	0.0	0.0	0.6	0.0	54.8
40-49	12,980	1.1	3.8	0.0	0.0	0.6	0.0	96.0
50-59	13,506	1.0	3.7	0.0	0.0	0.3	0.0	96.0
60-69	14,693	1.2	4.8	0.0	0.0	0.2	0.0	153.6
>=70	83	0.9	3.0	0.0	0.0	0.3	0.0	20.6
Total	41,475	1.1	4.1	0.0	0.0	0.3	0.0	153.6



Exclude values in the top 99.9 percentile



Exclude values in the top 99.9 percentile

X167. Drinking status (alcst_cde)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Derived data element

Definition: Drinking status

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 1

Layout: N

Data domain: Drinking status
0=Lifetime abstainers
1=Ex-drinkers
2=Current drinkers
Spaces=Not able to be determined/not answered

Field name: alcst_cde

Valid responses: 41,475

Missing responses: 39

Lifetime abstainers		Ex-drinkers		Current drinkers		Missing		Total
N	%	N	%	N	%	N	%	N

Sex

Female	9,516	38.9	823	3.4	14,124	57.7	6	0.0	24,469
Male	2,355	13.8	840	4.9	13,817	81.1	33	0.2	17,045
Total	11,871	28.6	1,663	4.0	27,941	67.3	39	0.1	41,514

Country of birth

Australia / New Zealand	7,162	25.1	1,150	4.0	20,205	70.8	23	0.1	28,540
Northern Europe	432	16.3	129	4.9	2,081	78.7	2	0.1	2,644
Southern Europe	4,277	41.4	384	3.7	5,655	54.7	14	0.1	10,330
Total	11,871	28.6	1,663	4.0	27,941	67.3	39	0.1	41,514

Age at baseline (years)

<40	72	33.8	4	1.9	137	64.3	0	0.0	213
40-49	2,760	21.2	483	3.7	9,737	74.9	14	0.1	12,994
50-59	4,176	30.9	474	3.5	8,856	65.5	12	0.1	13,518
60-69	4,828	32.8	697	4.7	9,168	62.4	11	0.1	14,704
>=70	35	41.2	5	5.9	43	50.6	2	2.4	85
Total	11,871	28.6	1,663	4.0	27,941	67.3	39	0.1	41,514

X168. Total alcohol consumed per day in the last week (g/d) (tot_alclw_mrat)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Derived data element

Definition: Total alcohol consumed per day in the last week (g/d)

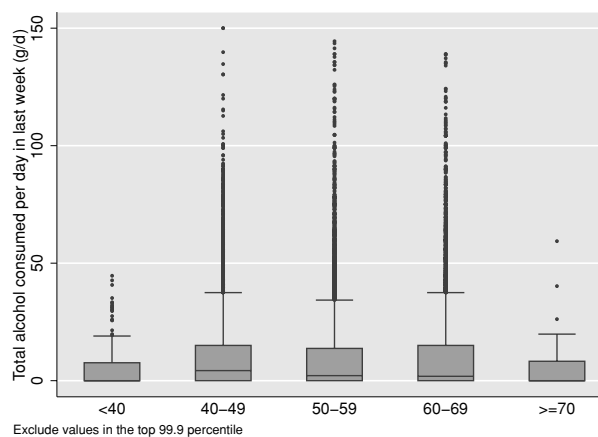
Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 5

Layout: NNN.NN

Data domain: Calculated total alcohol consumed per day for the last week.
Measured in grams per day to two decimal places.
Spaces=Not able to be determined/not answered



Field name: tot_alclw_mrat

Valid responses: 41,194

Missing responses: 320

n	Mean	SD	p25	Median	p75	Min	Max
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Sex

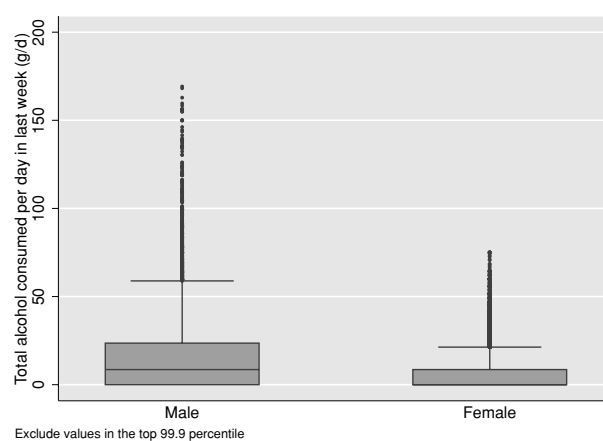
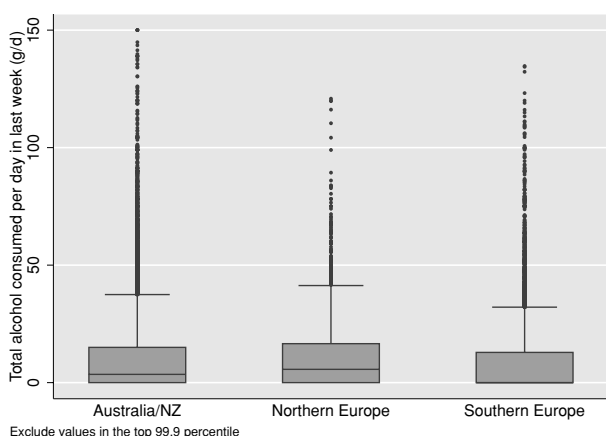
Female	24,337	5.9	10.5	0.0	0.0	8.6	0.0	312.7
Male	16,857	15.9	21.5	0.0	8.6	23.6	0.0	312.7
Total	41,194	10.0	16.7	0.0	2.1	14.9	0.0	312.7

Country of birth

Australia / New Zealand	28,332	10.3	16.9	0.0	3.5	15.0	0.0	312.7
Northern Europe	2,628	11.7	16.3	0.0	5.7	16.7	0.0	198.0
Southern Europe	10,234	8.6	16.2	0.0	0.0	12.9	0.0	249.1
Total	41,194	10.0	16.7	0.0	2.1	14.9	0.0	312.7

Age at baseline (years)

<40	212	5.7	9.6	0.0	0.0	7.6	0.0	44.7
40-49	12,898	10.2	15.5	0.0	4.3	15.0	0.0	212.2
50-59	13,445	9.8	17.1	0.0	2.1	13.9	0.0	312.7
60-69	14,614	10.0	17.3	0.0	1.9	15.0	0.0	312.7
>=70	25	7.6	14.9	0.0	0.0	8.3	0.0	59.4
Total	41,194	10.0	16.7	0.0	2.1	14.9	0.0	312.7



X169. Num days alcohol consumed in last week (alclw_nrat)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Derived data element

Definition: Num days alcohol consumed in last week

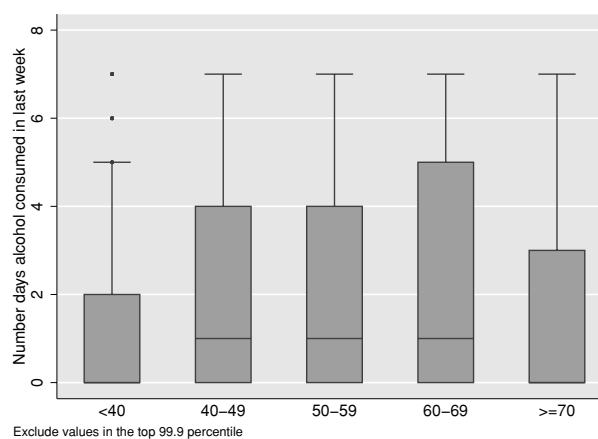
Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 1

Layout: N

Data domain: Calculated number of days consumed alcohol in last week.
Spaces=Not able to be determined/not answered



Field name: alclw_nrat
 Valid responses: 41,194
 Missing responses: 320

n	Mean	SD	p25	Median	p75	Min	Max
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Sex

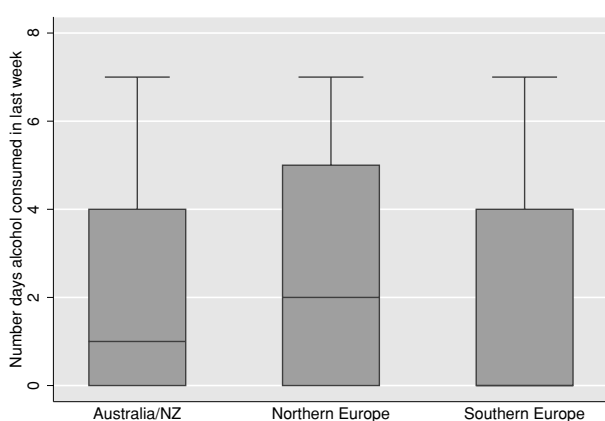
Female	24,337	1.7	2.4	0.0	0.0	3.0	0.0	7.0
Male	16,857	3.0	2.8	0.0	2.0	6.0	0.0	7.0
Total	41,194	2.2	2.6	0.0	1.0	4.0	0.0	7.0

Country of birth

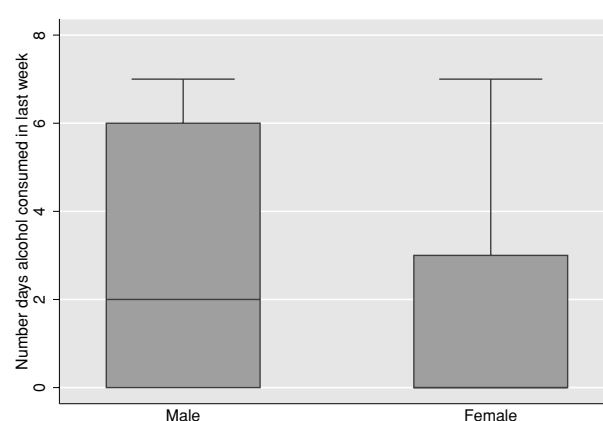
Australia / New Zealand	28,332	2.2	2.6	0.0	1.0	4.0	0.0	7.0
Northern Europe	2,628	2.6	2.6	0.0	2.0	5.0	0.0	7.0
Southern Europe	10,234	2.1	2.8	0.0	0.0	4.0	0.0	7.0
Total	41,194	2.2	2.6	0.0	1.0	4.0	0.0	7.0

Age at baseline (years)

<40	212	1.4	2.1	0.0	0.0	2.0	0.0	7.0
40-49	12,898	2.2	2.4	0.0	1.0	4.0	0.0	7.0
50-59	13,445	2.2	2.6	0.0	1.0	4.0	0.0	7.0
60-69	14,614	2.3	2.8	0.0	1.0	5.0	0.0	7.0
>=70	25	1.6	2.6	0.0	0.0	3.0	0.0	7.0
Total	41,194	2.2	2.6	0.0	1.0	4.0	0.0	7.0



Exclude values in the top 99.9 percentile



Exclude values in the top 99.9 percentile

X170. Category alcohol consumed per day (scat_alclw_ord)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Composite data element

Definition: Category alcohol consumed per day

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 1

Layout: N

Data domain: Categorisation of X168 total alcohol consumed per day in the last week (g/d)
(tot_alclw_mrat)

Male:

1 = 0 grams

2 = 1-39 grams

3 = 40-59 grams

4 = 60+ grams

Female:

1= 0 grams

2= 1-19 grams

3 = 20-39 grams

4 = 40+ grams

Spaces=Not able to be determined/not answered

Field name: scat_alclw_ord
 Valid responses: 41,194
 Missing responses: 320

0 grams (M/F)		1-39 grams (M) / 1-19 grams (F)		40-59 grams (M) / 20-39 grams (F)		60+ grams (M) / 40+ grams (F)		Missing		Total
N	%	N	%	N	%	N	%	N	%	N

Sex

Female	13,151	53.7	9,064	37.0	1,733	7.1	389	1.6	132	0.5	24,469
Male	5,051	29.6	9,907	58.1	1,135	6.7	764	4.5	188	1.1	17,045
Total	18,202	43.8	18,971	45.7	2,868	6.9	1,153	2.8	320	0.8	41,514

Country of birth

Australia / New Zealand	11,810	41.4	13,438	47.1	2,219	7.8	865	3.0	208	0.7	28,540
Northern Europe	885	33.5	1,437	54.3	229	8.7	77	2.9	16	0.6	2,644
Southern Europe	5,507	53.3	4,096	39.7	420	4.1	211	2.0	96	0.9	10,330
Total	18,202	43.8	18,971	45.7	2,868	6.9	1,153	2.8	320	0.8	41,514

Age at baseline (years)

<40	117	54.9	86	40.4	7	3.3	2	0.9	1	0.5	213
40-49	4,950	38.1	6,631	51.0	996	7.7	321	2.5	96	0.7	12,994
50-59	6,137	45.4	6,010	44.5	905	6.7	393	2.9	73	0.5	13,518
60-69	6,982	47.5	6,237	42.4	958	6.5	437	3.0	90	0.6	14,704
>=70	16	18.8	7	8.2	2	2.4	0	0.0	60	70.6	85
Total	18,202	43.8	18,971	45.7	2,868	6.9	1,153	2.8	320	0.8	41,514

Q41. Representation of average alcohol amount (drkamt_cde)

Version: Baseline n0

Identifying and definitional attributes

Data element type: Data element

Definition: Representation of average alcohol amount

Relational and representational attributes

Data type: Numeric

Field size: Min. 1 Max. 1

Layout: N

Data domain: 1=Less
2=Same
3=More
Space=Not answered

Collection methods: Q41: 'Is the amount you drank last week more, less or about the same as you would drink most weeks?'

Field name: drkamt_cde
 Valid responses: 12,748
 Missing responses: 28,766

Less		Same		More		Missing		Total
N	%	N	%	N	%	N	%	N

Sex

Female	2,316	9.5	9,956	40.7	2,270	9.3	9,927	40.6	24,469
Male	2,368	13.9	9,721	57.0	2,135	12.5	2,821	16.6	17,045
Total	4,684	11.3	19,677	47.4	4,405	10.6	12,748	30.7	41,514

Country of birth

Australia / New Zealand	3,357	11.8	13,983	49.0	3,449	12.1	7,751	27.2	28,540
Northern Europe	371	14.0	1,467	55.5	325	12.3	481	18.2	2,644
Southern Europe	956	9.3	4,227	40.9	631	6.1	4,516	43.7	10,330
Total	4,684	11.3	19,677	47.4	4,405	10.6	12,748	30.7	41,514

Age at baseline (years)

<40	31	14.6	75	35.2	29	13.6	78	36.6	213
40-49	1,789	13.8	6,399	49.2	1,800	13.9	3,006	23.1	12,994
50-59	1,451	10.7	6,238	46.1	1,403	10.4	4,426	32.7	13,518
60-69	1,412	9.6	6,956	47.3	1,172	8.0	5,164	35.1	14,704
>=70	1	1.2	9	10.6	1	1.2	74	87.1	85
Total	4,684	11.3	19,677	47.4	4,405	10.6	12,748	30.7	41,514