Isle of Wight Joint Strategic Needs Assessment:

2011

Domain: Lifestyles & Health Improvement

Sub-Domain: Alcohol Misuse - Adults

please click on number below to go to required dataset

Dataset Number	Dataset Datase
<u>1</u>	Alcohol Consumption - Adults drinking above Recommended Limits
<u>2</u>	Alcohol Consumption - Synthetic Estimates
<u>3</u>	Binge-Drinking: Synthetic Estimates
<u>4</u>	Incapacity Benefit Claimants with a Main Diagnosis as Alcoholism
<u>5</u>	Alcohol-Specific Hospital Admissions
<u>6</u>	Alcohol-Related Hospital Admissions
<u>7</u>	Alcohol-Related Deaths
<u>8</u>	Alcohol-Specific Mortality Rates
<u>9</u>	Mortality from Chronic Liver Disease including Cirrhosis
<u>10</u>	Alcohol-Related Mortality

Isle of Wight Joint Strategic Needs Assessment: 2011

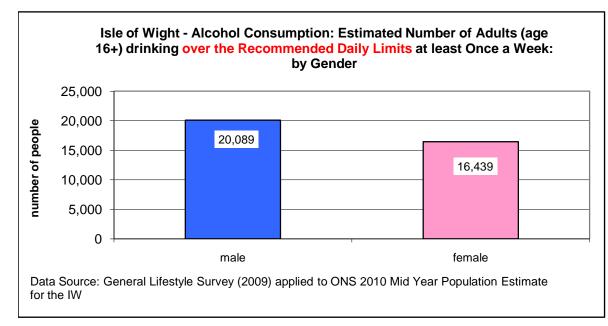
Domain: Lifestyles & Health Improvement Data Source: Information Centre: 'Statistics on Alcohol', 2011

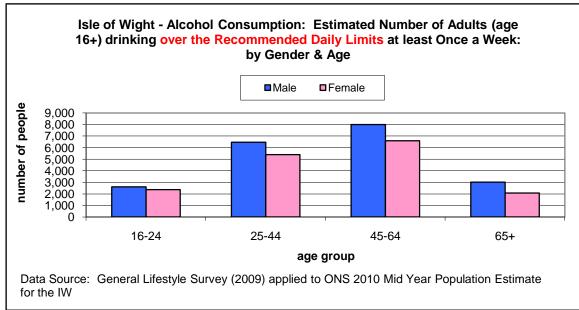
Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below

Indicator: Alcohol Consumption - Adults drinking above Recommended Limits

Isle of Wight: Estimated Number of Adults (age 16+) Drinking Alcohol Above the Recommended Daily Limits

	16-24	25-44	45-64	65+	Total age 16+
Males	2,606	6,468	7,995	3,020	20,089
Females	2,368	5,400	6,592	2,079	16,439
Persons	4,974	11,868	14,587	5,099	36,528





INDICATOR DEFINITION	ON CONTRACTOR OF THE PROPERTY
Indicator:	Alcohol Consumption - Adults drinking above Recommended Limits
Definition:	Adults (age 16+) drinking above recommended daily limits (3-4 units for males, 2-3 units for females)
Numerator (number of people or events)	Estimated Number of Adults (age 16+) drinking above recommended daily alcohol limits (3-4 units for males, 2-3 units for females)
Denominator (total population or events)	Resident population for the specified years. Persons age 16+
Geographic Coverage	Local Authority
Time period	2009
Data Source(s)	Information Centre for Health and Social Care: 'Statistics on Alcohol: England, 2011', Chapter 2, Table 2.4 (alcohol consumption). The data comes from the national General Lifestyle Survey. http://www.ic.nhs.uk/statistics-and-data-collections/health-and-lifestyles/alcohol/statistics-on-alcohol-england-2011-[ns] ONS 2010 Mid Year Population Estimate for the Isle of Wight (population)
Significance for Health	The risk of harm to a person from drinking above recommended levels increases the more alcohol they consume, and the more often they drink over these levels.
Factors that might affect the Accuracy of this Indicator	National survey data measuring alcohol consumption by gender and age has been applied to the Isle of Wight population. The resulting figures are only estimates and are based on an assumption that national alcohol consumption patterns are also true on the IW.

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Domain: Lifestyles & Health Improvement

Data Source: North West Public Health Observatory - Local Alcohol Profiles

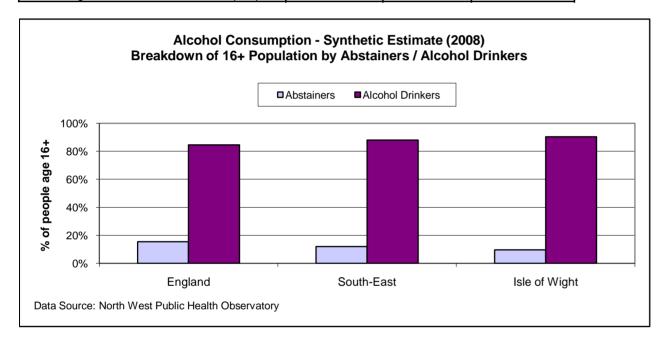
Sub-Domain: Alcohol Misuse - Adults

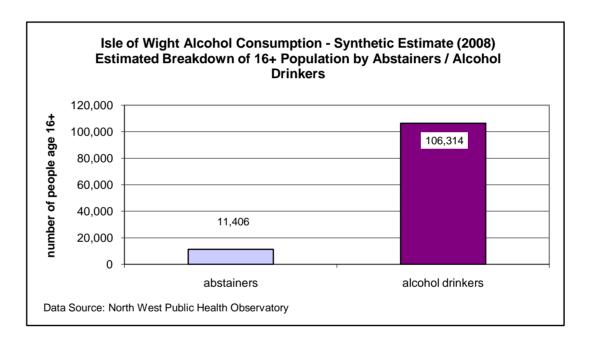
Indicator definition: see below

Indicator: Alcohol Consumption - Synthetic Estimates

Estimated Breakdown of 16+ Population between People who Abstain From / Drink Alcohol

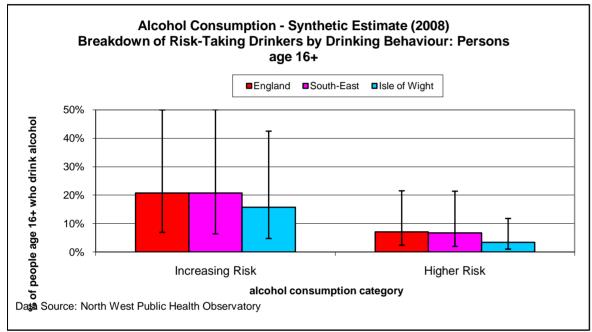
Alcohol Consumption - Estimates	Abstainers	Alcohol	All People	
Alcohol Consumption - Estimates	Abstaillers	Drinkers	aged 16+	
England	15.5%	84.5%	100%	
South-East	12.1%	87.9%	100%	
Isle of Wight	9.7%	90.3%	100%	
Isle of Wight - estimated number of people	11,406	106,314	117,720	

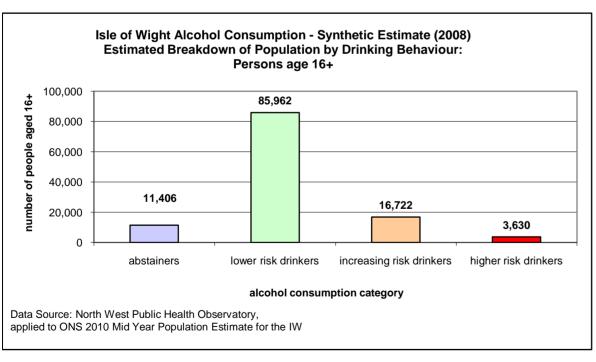


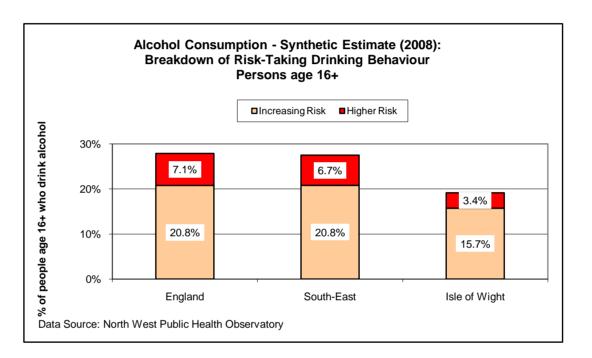


Population aged 16+ who drink Alcohol: Breakdown between Low Risk / Increasing Risk / Higher Risk Alcohol Drinkers

People aged 16+ who	Estimated % of People aged 16+ who Drink Alcohol						
Drink Alcohol	Lower-Risk Increasing		Higher Risk	All Alcohol			
DITIK AICOIO	Drinking	Risk Drinking	Drinking	Drinkers			
England	72.1%	20.8%	7.1%	100%			
South-East	72.5%	20.8%	6.7%	100%			
Isle of Wight	80.9%	15.7%	3.4%	100%			
Isle of Wight - estimated number of people	85,962	16,722	3,630	106,314			







INDICATOR DEFINITION	ON
Indicator:	Alcohol Consumption - Synthetic Estimates
Definition:	% of Population aged 16+ who are Abstainers (do not drink any alcohol) % of Population aged 16+ who Drink Alcohol - who are: - Lower Risk Drinkers: defined as usual consumption of fewer than 22 units of alcohol per week for males, and fewer than 15 units of alcohol per week for females Increasing Risk Drinkers: defined as usual consumption of between 22 and 50 units of alcohol per week for males, and between 15 and 35 units of alcohol per week for females Higher Risk Drinkers: defined as usual consumption of more than 50 units of alcohol per week for males, and more than 35 units of alcohol per week for females.
Numerator (number of people or events)	Estimated number of People aged 16+ in each of the categories above.
Denominator (total population or events)	Abstainers: Total resident population for the specified years - Persons age 16+ Lower / Increasing / Higher Risk Drinkers: Resident population for the specified years who Drink Alcohol - Persons age 16+
Geographic Coverage	Local Authority
Time period	2008
Data Source(s)	North West Public Health Observatory - Local Alcohol Profiles. See 'User Guide' for detailed explanation of methodology. http://www.lape.org.uk/ ONS 2010 Mid Year Population Estimate for the Isle of Wight (population)
Significance for Health	Higher rates indicate worse health. Lower rates indicate better health.
Factors that might affect the Accuracy of this Indicator	Local area synthetic estimates are generated from statistical models combining national survey and local area level data. The estimates do not take into account additional local factors that may impact on the true prevalence of alcohol consumption in an area.

Isle of Wight Joint Strategic Needs Assessment: 2011

Lifestyles & Health Improvement Domain:

Alcohol Misuse - Adults Sub-Domain:

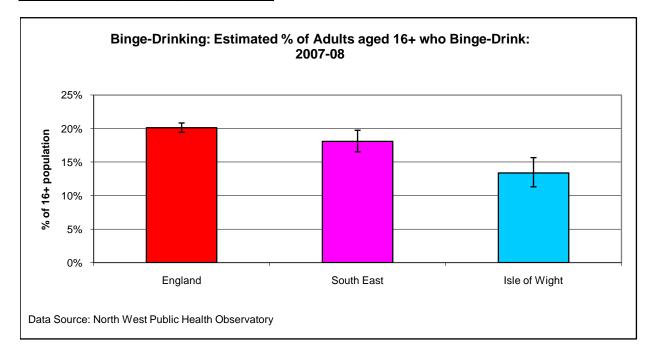
Binge-Drinking: Synthetic Estimates Indicator:

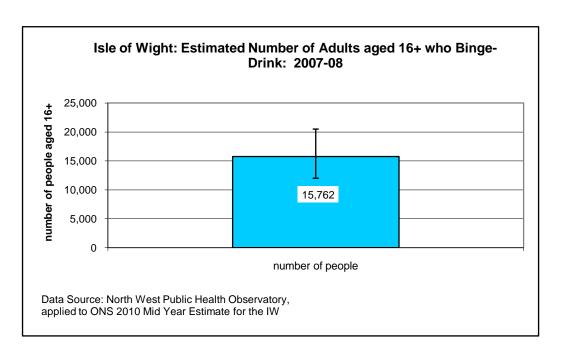
Data Source: North West Public Health Observatory - Local Alcohol Profiles

Indicator definition: see below

Isle of Wight: Estimated Number of Adults (age 16+) who Binge-Drink

Binge-Drinking	% of Adults
	age 16+
England	20.1%
South East	18.1%
South Central SHA	18.6%
Isle of Wight	13.4%





INDICATOR DEFINITION

Indicator: Binge-Drinking by Adults

Definition: Adults who consume at least twice the daily recommended amount of alcohol in a single drinking session.

Numerator (number of people or events)

Proportion of adult men who drank 8 or more units of alcohol on the heaviest drinking day in the previous 7 days; and adult women who drank 6 or more units of alcohol on the heaviest drinking day in the previous 7 days.

Denominator (total population or events)

Resident population for the specified years.

Persons age 16+

Geographic Coverage Local Authority

Time period 2007-08

Data Source(s) North West Public Health Observatory - Local Alcohol Profiles (binge-drinking prevalence)

http://www.lape.org.uk/

ONS 2010 Mid Year Population Estimate for the Isle of Wight (population)

Significance for Health

Binge drinking is essentially drinking too much alcohol over a short period of time, e.g. over the course of an evening, and it is typically drinking that leads to drunkenness. It has immediate and short-term risks to the drinker and to those around them.

Higher rates indicate **worse** health. **Lower** rates indicate **better** health.

Factors that might affect the Accuracy of this Indicator

A synthetic estimate is the expected prevalence of binge-drinking for an area based on its population characteristics (as measured by Census / administrative data). The estimates do not take into account additional local factors that may impact on the true prevalence of binge drinking in an area.

Isle of Wight Joint Strategic Needs Assessment:

Domain: Lifestyles & Health Improvement Data Source: North West Public Health Observatory - Local Alcohol Profiles

2011

Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below

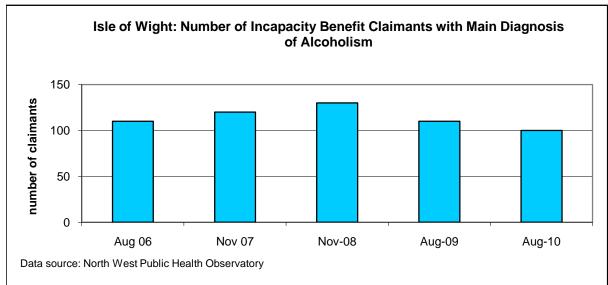
Indicator: Incapacity Benefit Claimants with a Main Diagnosis as Alcoholism

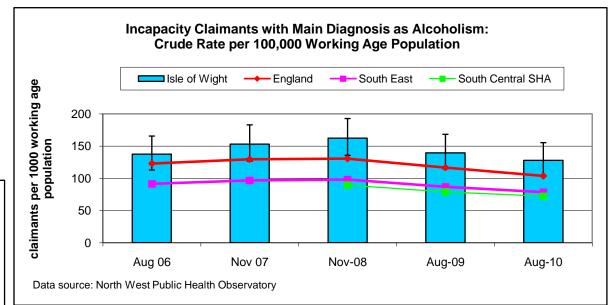
Incapacity Benefit or Severe Disablement Allowance Claimants whose main medical reason is Alcoholism: Crude claim rate per 100,000 Working Age Population

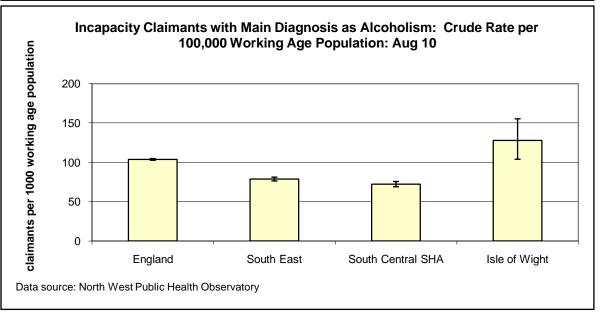
Claim Rates	Aug 06	Nov 07	Nov-08	Aug-09	Aug-10
England	122.7	129.4	130.6	116.5	103.7
South East	91.6	96.7	98.1	86.9	78.7
Isle of Wight	137.3	152.9	162.3	139.6	127.7

Isle of Wight: Number of Claimants

Isle of Wight	Aug 06	Nov 07	Nov-08	Aug-09	Aug-10
number of claimants	110	120	130	110	100







INDICATOR DEFINITION	DN
Indicator:	Incapacity Benefit / Severe Disablement Allowance Claims resulting from Alcoholism
Definition:	Incapacity Benefit / Severe Disablement Allowance Claimants whose Main Medical Diagnosis is Alcoholism - Rates per 100,000 Working Age Incapacity Benefit (IB) is paid to people of working age who are unable to work because they are sick or disabled. Severe Disablement Allowance (SDA) is a similar benefit for which no new claims are now accepted but existing claims are still paid. Employment Support Allowance (ESA) has now replaced both benefits for new claimants and existing
Numerator (number of people or events)	Claimants of IB or SDA whose main medical reason not to work is alcoholism.
Denominator (total population or events)	Resident population for the specified years. Persons, working age (males aged 16-64 years, females aged 16-59 years).
Geographic Coverage	Local Authority
Time period	As shown above
Data Source(s)	North West Public Health Observatory - Local Alcohol Profiles http://www.lape.org.uk/
Significance for Health	Higher rates indicate worse health. Lower rates indicate better health.
Factors that might affect the Accuracy of	Figures exclude Employment Support Allowance (ESA), which was introduced in October 2008 and is gradually replacing IB/SDA.

this Indicator

Isle of Wight Joint Strategic Needs Assessment: 2011

Domain: Lifestyles & Health Improvement Data Source: North West Public Health Observatory - Local Alcohol Profiles

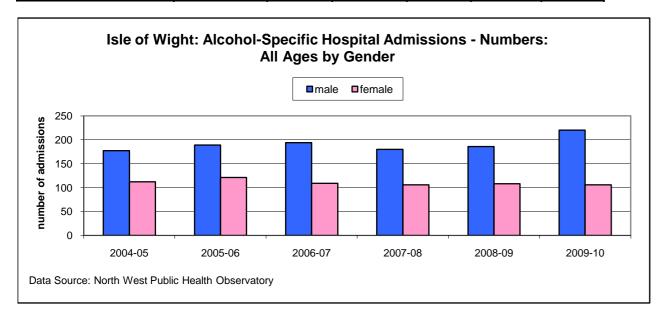
Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below Indicator: Alcohol-Specific Hospital Admissions

NP: alachel angelie admissions include these sourced by conditions where closhel is councilly implicated in all cases of the condition; for

NB: **alcohol-specific admissions** include those caused by conditions where alcohol is causally implicated in **all cases** of the condition: for example, alcohol-induced behavioural disorders and alcoholic liver cirrhosis.

Isle of Wight: Number of Alcohol-Specific Hospital Admissions: All Ages by Gender

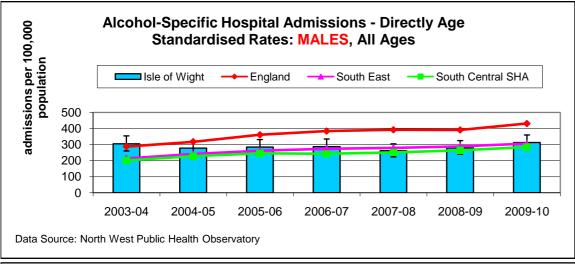
	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10
male	177	189	194	180	186	220
female	112	121	109	106	108	106
persons	289	310	303	286	294	326

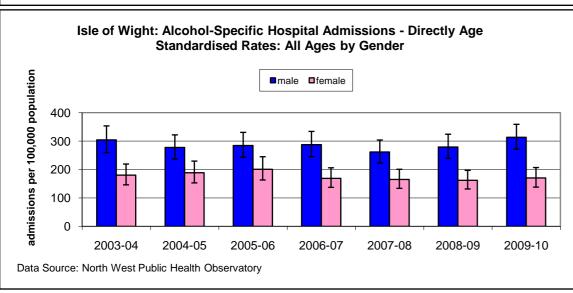


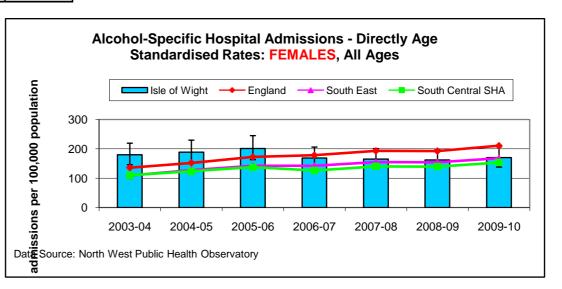
Alcohol-Specific Hospital Admission Rates per 100,000 Population (Directly Age-Standardised Rates)

MALES	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10
England	287.1	317.1	360.1	383.0	391.4	390.2	430.1
South East	213.0	241.2	261.6	273.6	279.7	289.3	306.2
South Central SHA	199.9	227.1	244.4	241.1	250.4	263.2	283.6
Isle of Wight	304.4	277.2	284.8	287.7	261.7	279.0	313.2

FEMALES	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10
I LIVIALLS	2003-04	2004-03	2003-00	2000-07	2007-00	2000-03	2003-10
England	136.1	152.5	172.3	178.3	193.0	192.5	210.5
South East	109.4	127.4	141.9	142.6	154.3	154.2	167.8
South Central SHA	109.6	123.8	137.6	126.1	140.0	139.5	153.5
Isle of Wight	180.0	188.5	201.1	169.1	164.8	161.9	170.0







INDICATOR DEFINITION	ON CONTRACTOR OF THE PROPERTY
Indicator:	Alcohol-Specific Hospital Admissions
Definition:	Hospital admissions for alcohol-specific conditions, directly age-standardised rate. NB: this measure counts admissions only where alcohol is causally implicated in all cases of the condition causing the admission.
Numerator (number of people or events)	Number of people admitted to hospital where the primary diagnosis or any of the secondary diagnoses contain an alcohol-specific condition. NB: this measure counts each person admitted only once in each financial year. It is a measure of the number of individuals adversely affected by alcohol, and not a measure of the number of hospital admissions wholly caused by alcohol.
Denominator (total population or events)	Resident population for the specified years. Persons, All Ages
Geographic Coverage	Local Authority
Time period	As shown above
Data Source(s)	North West Public Health Observatory - Local Alcohol Profiles. See 'User Guide' for detailed explanation of methodology. http://www.lape.org.uk/
Significance for Health	Higher rates indicate worse health. Lower rates indicate better health.
Factors that might affect the Accuracy of	Hospital admissions data can be coded differently in different hospitals, which can account for variance in admission rates between different areas.

this Indicator

Isle of Wight Joint Strategic Needs Assessment: 2011

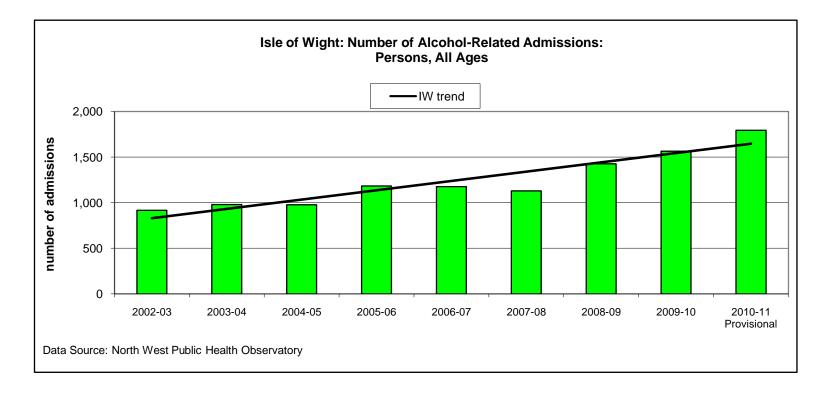
Domain: Lifestyles & Health Improvement Data Source: North West Public Health Observatory - Local Alcohol Profiles

Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below Indicator: Alcohol-Related Hospital Admissions

NB: **alcohol-related (or attributable) admissions** include those caused by all alcohol-specific conditions (see dataset 5), plus those where alcohol is causally implicated in **some**, **but not all**, **cases** of the condition, for example, as for hypertensive diseases, various cancers and falls.

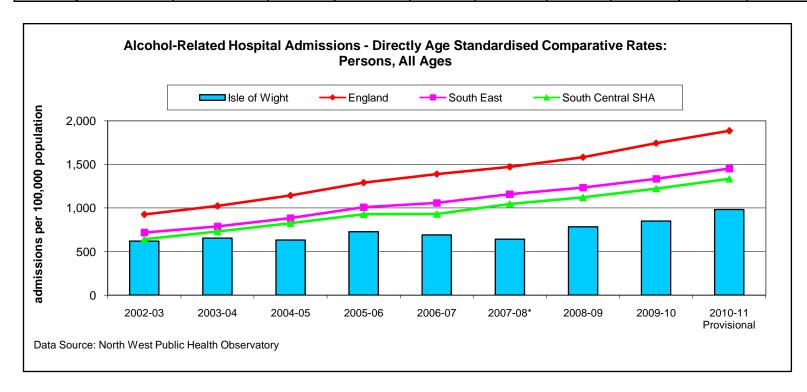
Isle of Wight: Number of Alcohol-Related Hospital Admissions

Isle of Wight	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11 Provisional
number of admissions	916	979	976	1,183	1,177	1,130	1,426	1,564	1,794



Alcohol-Related Hospital Admission Rates per 100,000 Population (Directly Age-Standardised Rates)

Admission Rates	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11 Provisional
England	925.8	1,023.1	1,144.7	1,291.0	1,389.3	1,472.7	1,582.4	1,742.8	1,884.5
South East	717.3	788.9	884.6	1,009.1	1,059.1	1,159.3	1,234.9	1,335.1	1,452.4
South Central SHA	641.2	729.4	824.6	927.9	930.7	1,046.8	1,122.2	1,222.5	1,335.1
Isle of Wight	620.5	654.7	632.9	727.0	690.2	640.9	783.2	849.5	983.3



INDICATOR DEFINITION	DN CONTRACTOR OF THE PROPERTY
Indicator:	Alcohol-Related Hospital Admissions
Definition:	Hospital admissions for alcohol-related conditions, directly age-standardised rate. NB: this measure counts admissions both wholly and partly related to alcohol, using an 'attributable fraction' approach.
Numerator (number of people or events)	Number of admissions to hospital where the primary diagnosis or any of the secondary diagnoses contain an alcohol-related condition.
Denominator (total population or events)	Resident population for the specified years. Persons, All Ages
Geographic Coverage	Local Authority
Time period	As shown above
Data Source(s)	North West Public Health Observatory - Local Alcohol Profiles. See 'User Guide' for detailed explanation of methodology, including the attributable fraction approach. http://www.lape.org.uk/
Significance for Health	Higher rates indicate worse health. Lower rates indicate better health.
Factors that might affect the Accuracy of this Indicator	Hospital admissions data can be coded differently in different hospitals, which can account for variance in admission rates between different areas.

Isle of Wight Joint Strategic Needs Assessment: 2011

Domain: Lifestyles & Health Improvement Data Source: North West Public Health Observatory - Local Alcohol Profiles

Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below Indicator: Alcohol-Specific Deaths

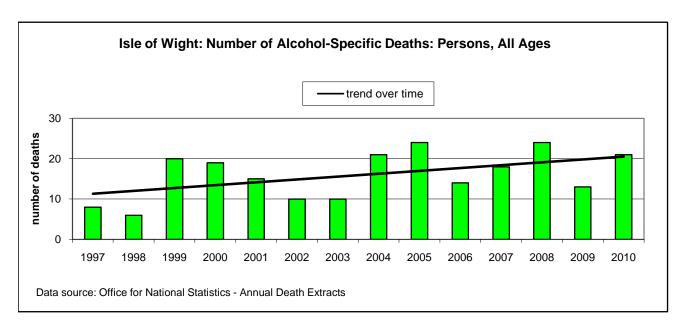
NB: **alcohol-specific deaths** include those caused by conditions where alcohol is causally implicated in **all cases** of the condition: for example, alcohol-induced behavioural disorders and alcoholic liver cirrhosis.

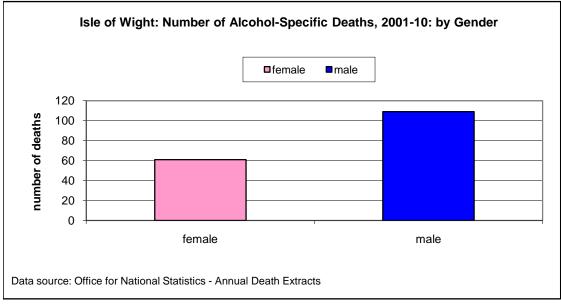
Isle of Wight: Number of Alcohol-Specific Deaths by Year

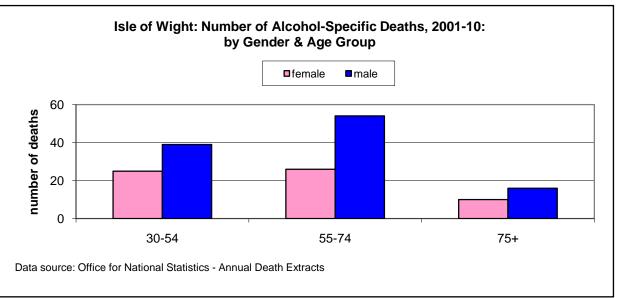
Isle of Wight	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
number of deaths	8	6	20	19	15	10	10	21	24	14	18	24	13	21

Isle of Wight Alcohol-Specific Deaths by Gender and Age Group: 2001-2010 Aggregated

age group	male	female	persons
30-54	39	25	64
55-74	54	26	80
75+	16	10	26
Total	109	61	170
% of Total	64%	36%	100%







INDICATOR DEFINITION	ON CONTRACTOR OF THE PROPERTY
Indicator:	Alcohol-Specific Deaths
Definition:	Alcohol-Specific Deaths (Deaths with an Alcohol-Related Underlying Cause) NB: this measure counts deaths only where alcohol is causally implicated in all cases of the underlying cause of death. Alcohol-specific conditions include: alcoholic liver disease, mental and behavioural disorders due to use of alcohol, accidental poisoning by and exposure to alcohol.
Numerator (number of people or events)	Deaths with an Alcohol-Specific Underlying Cause
Denominator (total population or events)	Resident population for the specified years. Persons, All Ages
Geographic Coverage	Local Authority
Time period	As shown above
Data Source(s)	Office for National Statistics - Annual Death Extracts provided to the NHS
Significance for Health	Higher numbers indicate worse health. Lower numbers indicate better health.
Factors that might affect the Accuracy of this Indicator	There is the potential for the underlying cause of death to be incorrectly attributed on the death certificate and, therefore, the cause of death misclassified.

Isle of Wight Joint Strategic Needs Assessment: 2011

Domain: Lifestyles & Health Improvement Data Source: North West Public Health Observatory - Local Alcohol Profiles

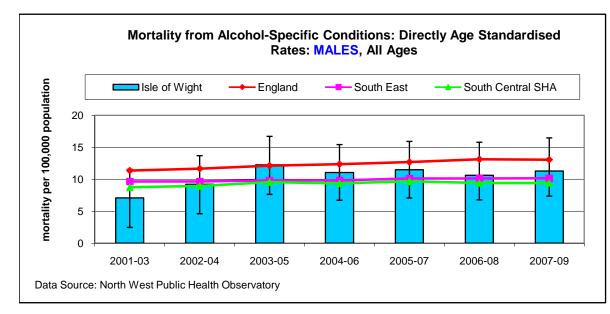
Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below Indicator: Alcohol-Specific Mortality Rates

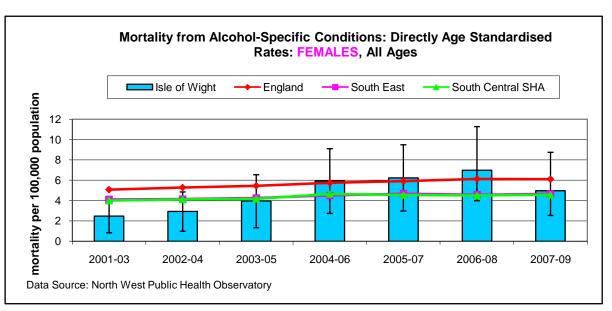
NB: **alcohol-specific deaths** include those caused by conditions where alcohol is causally implicated in **all cases** of the condition: for example, alcohol-induced behavioural disorders and alcoholic liver cirrhosis.

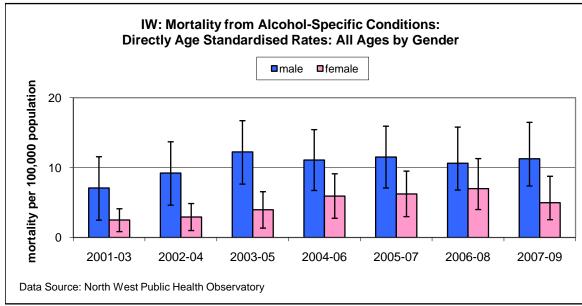
Alcohol-Specific Mortality Rates per 100,000 Population (Directly Age-Standardised Rates)

MALES	2001-03	2002-04	2003-05	2004-06	2005-07	2006-08	2007-09
England	11.4	11.7	12.1	12.4	12.7	13.1	13.1
South East	9.7	9.7	9.8	9.8	10.1	10.1	10.2
South Central SHA	8.8	9.0	9.6	9.4	9.7	9.4	9.4
Isle of Wight	7.1	9.2	12.2	11.1	11.5	10.6	11.3

FEMALES	2001-03	2002-04	2003-05	2004-06	2005-07	2006-08	2007-09
England	5.1	5.3	5.5	5.8	5.9	6.1	6.1
South East	4.1	4.2	4.3	4.5	4.7	4.6	4.7
South Central SHA	4.0	4.1	4.2	4.7	4.5	4.5	4.6
Isle of Wight	2.5	2.9	4.0	5.9	6.2	7.0	5.0







INDICATOR DEFINITION	ON CONTRACTOR OF THE PROPERTY
Indicator:	Alcohol-Specific Mortality Rates
Definition:	Alcohol-Specific Mortality Rates - Deaths per 100,000 Population, Directly Age Standardised Rates NB: this measure counts deaths only where alcohol is causally implicated in all cases of the underlying cause of death. Alcohol-specific conditions include: alcoholic liver disease, mental and behavioural disorders due to use of alcohol, accidental poisoning by and exposure to alcohol.
Numerator (number of people or events)	Deaths with an Alcohol-Specific Underlying Cause
•	Resident population for the specified years. Persons, All Ages
Geographic Coverage	Local Authority
Time period	As shown above
Data Source(s)	Office for National Statistics - Annual Death Extracts provided to NHS
Significance for Health	Higher rates indicate worse health. Lower rates indicate better health.
Factors that might affect the Accuracy of this Indicator	There is the potential for the underlying cause of death to be incorrectly attributed on the death certificate and, therefore, the cause of death misclassified.

Isle of Wight Joint Strategic Needs Assessment: 2011

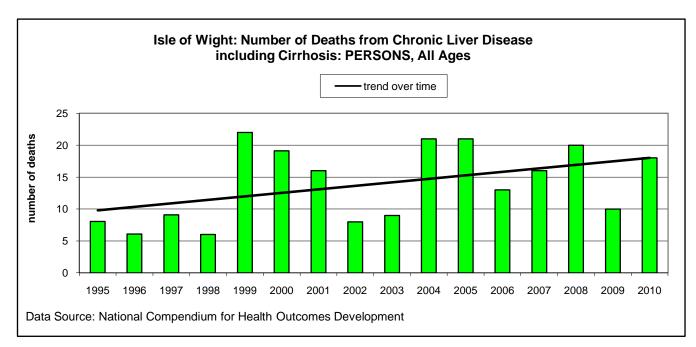
Domain: Lifestyles & Health Improvement Data Source: National Compendium for Health Outcomes Development

Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below

Indicator: Mortality from Chronic Liver Disease including Cirrhosis

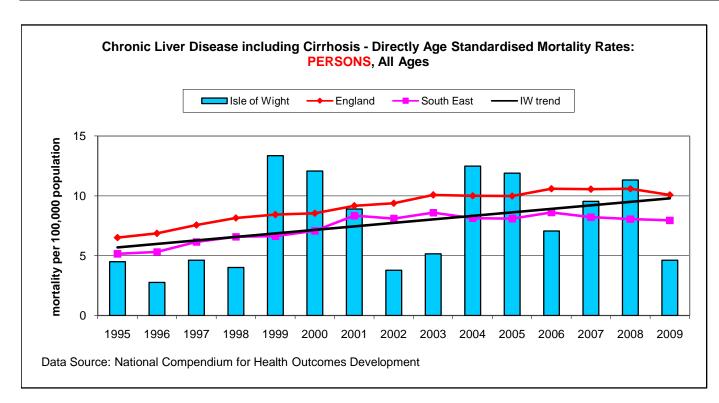
Isle of Wight: Number of Deaths from Chronic Liver Disease including Cirrhosis: Persons, All Ages

	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
number of deaths	8	6	9	6	22	19	16	8	9	21	21	13	16	20	10	18



Chronic Liver Disease including Cirrhosis: Mortality Rates per 100,000 Population (Directly Age-Standardised Rates)

	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
England	6.5	6.9	7.6	8.2	8.4	8.6	9.2	9.4	10.1	10.0	10.0	10.6	10.6	10.6	10.1
South East	5.2	5.3	6.2	6.6	6.6	7.1	8.4	8.1	8.6	8.1	8.1	8.6	8.2	8.1	8.0
Isle of Wight	4.5	2.8	4.6	4.0	13.4	12.1	8.9	3.8	5.2	12.5	11.9	7.1	9.5	11.3	4.6



INDICATOR DEFINITION	ON CONTRACTOR OF THE PROPERTY
Indicator:	Deaths from Chronic Liver Disease including Cirrhosis
Definition:	Chronic Liver Disease including Cirrhosis: Number of Deaths and Mortality Rates per 100,000 Population (Directly Age-Standardised). This measure includes: - Alcoholic liver disease, where alcohol is causally implicated in all deaths. - Chronic hepatitis and Fibrosis and Cirrhosis of the Liver, where alcohol is causally implicated in some, but not all, deaths.
Numerator (number of people or events)	Number of Deaths from Chronic Liver Disease including Cirrhosis
Denominator (total population or events)	Resident population for the specified years. Persons, All Ages
Geographic Coverage	Local Authority
Time period	As shown above
Data Source(s)	National Compendium for Health Outcomes Development (NCHOD) - now being superseded by the NHS Information Centre for Health and Social Care https://indicators.ic.nhs.uk/webview/ (this is the site for non-NHS staff)
Significance for Health	Higher rates indicate worse health. Lower rates indicate better health.
Factors that might affect the Accuracy of this Indicator	There is the potential for the underlying cause of death to be incorrectly attributed on the death certificate and, therefore, the cause of death misclassified. The relatively small number of deaths of IW residents from this cause each year means that mortality rates are susceptible to year on year fluctuation.

Isle of Wight Joint Strategic Needs Assessment: 2011

Domain: Lifestyles & Health Improvement Data Source: North West Public Health Observatory - Local Alcohol Profiles

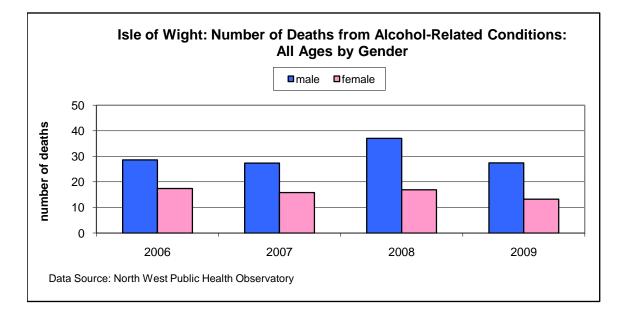
Sub-Domain: Alcohol Misuse - Adults Indicator definition: see below Indicator: Alcohol-Related Mortality

NB: **alcohol-related (or attributable) deaths** include those caused by all alcohol-specific conditions (see dataset 7), plus those where alcohol is causally implicated in **some**, **but not all**, **cases** of the condition, for example, as for hypertensive disease.

Isle of Wight: Number of Alcohol-Related Deaths by Year

	2006	2007	2008	2009
male	29	27	37	27
female	17	16	17	13
persons	46	43	54	41

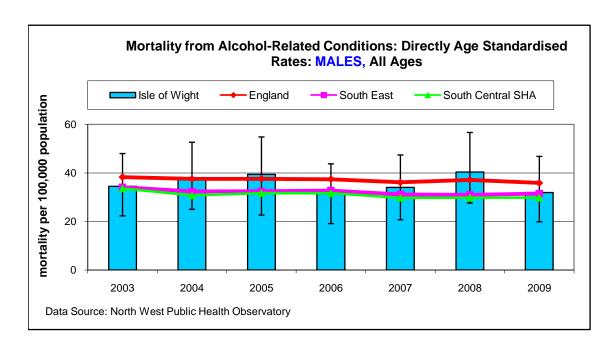
number of deaths not available for earlier years

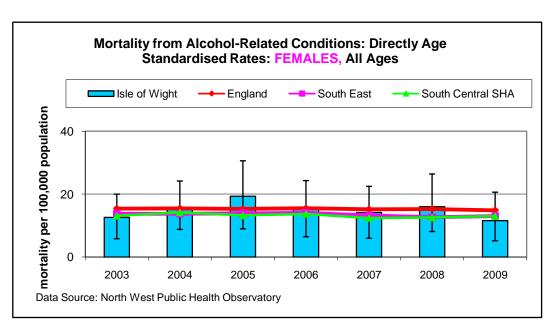


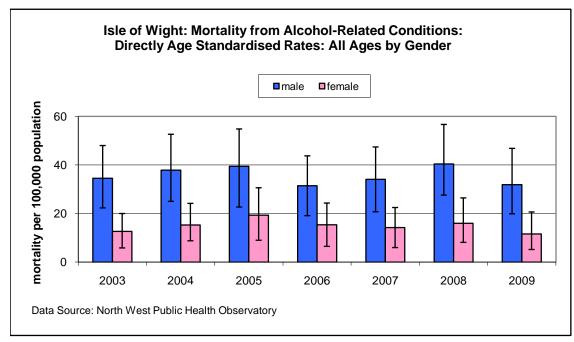
Alcohol-Related Mortality Rates per 100,000 Population (Directly Age-Standardised Rates)

MALES	2003	2004	2005	2006	2007	2008	2009
England	38.3	37.5	37.6	37.4	36.1	37.1	35.9
South East	34.1	32.3	32.4	32.8	31.2	31.0	31.5
South Central SHA	33.6	30.8	31.7	31.7	29.7	29.9	29.8
Isle of Wight	34.5	37.8	39.4	31.4	34.1	40.4	31.9

FEMALES	2003	2004	2005	2006	2007	2008	2009
England	15.4	15.5	15.3	15.5	15.2	15.3	14.9
South East	13.7	13.7	13.9	14.0	13.2	12.6	13.0
South Central SHA	13.1	14.2	13.3	13.7	12.4	12.6	13.0
Isle of Wight	12.6	15.2	19.3	15.3	14.2	16.0	11.6







INDICATOR DEFINITION	ON Control of the Con
Indicator:	Alcohol-Related Mortality
Definition:	Mortality from alcohol-related conditions, directly age-standardised rate. NB: this measure counts deaths both wholly and partly related to alcohol, using an 'attributable fraction' approach.
Numerator (number of people or events)	Deaths from alcohol-related conditions, classified by underlying cause of death.
`	Resident population for the specified years. Persons, All Ages
Geographic Coverage	Local Authority
Time period	As shown above
Data Source(s)	North West Public Health Observatory - Local Alcohol Profiles. See 'User Guide' for detailed explanation of methodology, including the attributable fraction approach. http://www.lape.org.uk/
Significance for Health	Higher rates indicate worse health. Lower rates indicate better health.
Factors that might affect the Accuracy of this Indicator	There is the potential for the underlying cause of death to be incorrectly attributed on the death certificate and, therefore, the cause of death misclassified.