

# PCNA indicator map and technical guide

Welcome to the Primary Care Needs Assessment (PCNA) indicator map and technical guide.

#### Indicator map

The map below provides an overview of the indicators by topic, noting whether the data pertain to a resident or registered population, and the organisational footprint at which they are available (LHB = local health board; LA = local authority). Year refers to publication, rather than data collection period.

Category 1: Population profile

	Description			Footpri	nt	
Topic	ID	Indicator	Year	LHB	LA	Cluster
	POP-01A	Population by age band, 2014	2016	Υ	Υ	
Population	POP-01B	Population aged 0-18, projected to 2017-2035	2018		Υ	
Popu	POP-01C	Population aged 18+, projected to 2017-2035	2018		Y	
	POP-02A	Life expectancy at birth (M) (years)	2018	Υ	Υ	
ancy	POP-02B	Life expectancy at birth (F) (years)	2018	Υ	Υ	
Life expectancy	POP-02C	The gap in life expectancy at birth between the most and least deprived (M) (years)	2018	Y	Y	
Life	POP-02D	The gap in life expectancy at birth between the most and least deprived (F) (years)	2018	Y	Y	
ncy	POP-02E	Healthy life expectancy at birth (M) (years)	2018	Y	Υ	
expecta	POP-02F	Healthy life expectancy at birth (F) (years)	2018	Y	Y	
Healthy life expectancy	POP-02G	The gap in healthy life expectancy at birth between the most and least deprived (M) (years)	2018	Y	Y	
Неа	POP-02H	The gap in healthy life expectancy at birth between the most and least deprived (F) (years)	2018	Y	Y	
Deprivation	POP-03A	Population estimates by deprivation fifth, 2015 (%)	2016	Y	Y	

Category 2: Long-term condition prevention and prevalence

	Description			Footprint		
Topic	ID	Indicator	Year	FIB	<b>≤</b>	Cluster
Behavioural risk factors	BRF-01A	Prevalence of smoking (%)	2013/14	Υ		Y
	BFR-02A	Prevalence of healthy eating (%)	2014	Y		Υ
ral ris	BFR-03A	Prevalence of physical activity (%)	2014	Y		Υ
naviou	BFR-04A	Prevalence of alcohol misuse (%)	2014	Y		Y
Bek		Prevalence of substance misuse				
	CFR-01A	Prevalence of hypertension (%)	2017-18	Y		Y
ctors	CFR-02A	Prevalence of obesity in children (%)	2016-17	Y	Υ	
Clinical risk factors	CFR-02B	Prevalence of obesity in adults (%)	2017-18	Y		Y
Clinica		Prevalence of high fasting glucose				
		Prevalence of high cholesterol				
	LTC-01A	Prevalence of coronary heart disease (%)	2018	Y		Y
	LTC-02A	Prevalence of heart failure (%)	2018	Y		Y
valence	LTC-03A	Prevalence of stroke and TIA (%)	2018	Y		Y
tion pre	LTC-04A	Prevalence of diabetes (%)	2018	Y		Y
n condit	LTC-05A	Prevalence of chronic obstructive pulmonary disease (%)	2018	Y		Y
Long-term condition prevalence	LTC-06A	Prevalence of asthma (%)	2018	Y		Y
Lo	LTC-07A	Prevalence of dementia (%)	2018	Y		Υ
		Prevalence of multi-morbidity				

# Category 3: Long-term condition management

	Description		ption Footprint			
Topic	ID	Indicator	Year	LHB	LA	Cluster
lon		Management of cardiovascular disease				
ong-term condition management		Management of endocrine disease				
g-term condit management		Management of respiratory disease				
Lon		Management of dementia				

# Category 4: Cancer and screening

	Description			Footprin	it	
Topic	ID	Indicator	Year	LHB	4	Cluster
take	CAN-01A	Uptake of bowel screening (%)	2017-18	Υ	Υ	Y
Screening uptake	CAN-02A	Uptake of breast screening (%)	2017-18	Y	Y	Y
Scree	CAN-03A	Uptake of cervical screening (%)	2017-18	Y	Y	Y
	CAN-04A	Incidence of bowel cancer in persons (crude rate per 100,000)	2015	Υ	Y	
ence	CAN-04B	Incidence of breast cancer in persons (crude rate per 100,000)	2015	Y	Y	
Cancer incidence	CAN-04C	Incidence of cervical cancer (crude rate per 100,000)	2015	Y	Υ	
Can	CAN-04D	Incidence of bowel cancer, 2015, by stage at diagnosis (%)	2015	Υ		Υ
	CAN-04E	Incidence of breast cancer in females, 2015, by stage at diagnosis (%)	2015	Y		Υ
lence	CAN-05A	Prevalence of bowel cancer in males, by survival (%)	2015	Y		Υ
Cancer prevalence	CAN-05B	Prevalence of bowel cancer in females, by survival (%)	2015	Y		Υ
Cance	CAN-05C	Prevalence of breast cancer in females, by survival (%)	2015	Y	_	Y

Category 5: Infectious disease prevention

	Description			Description Footprint				
Topic	ID	Indicator	Year	LHB	LA	Cluster		
a on	IDP-01A	At risk aged 6m to 64y (%)	2017-18	Y	Υ	Υ		
Influenza vaccination uptake	IDP-01B	Two and three year olds (%)	2017-18	Υ	Υ	Y		
Vac	IDP-01C	Aged 65+ (%)	2017-18	Υ	Υ	Y		
ation	IDP-02A	Uptake of the 5 in 1 at 1y (%)	2017-18	Υ	Υ	Υ		
Childhood vaccination uptake	IDP-02B	Up to date with immunisations by age 4y (%)	2017-18	Υ	Υ	Υ		
hood v upt:	IDP-02C	MMR2 at 5y (%)	2017-18	Υ	Υ	Υ		
Chilo	IDP-02D	MMR2 at 16y (%)	2017-18	Υ	Υ	Y		

# Category 6: Determinants of health

	Description			Footprin	nt	
Topic	ID	Indicator	Year	ГНВ	LA	Cluster
earning & training	WDH-01A	School leavers with qualifications, PHOF 9				
Learning & training	WDH-01B	People not in education, employment or training, PHOF 12				
bo	WDH-02A	A sense of community, PHOF 14 (%)	2018	Y	Y	
housin	WDH-02B	People who volunteer, PHOF 15 (%)	2018	Y	Y	
Home & housing	WDH-02C	People feeling lonely, PHOF 16 (%)	2018	Y	Υ	
Ī	WDH-02D	Quality of housing, PHOF 17				
	WDH-03A	Children living in poverty, PHOF 7 (%)	2018		Y	
sqc	WDH-03B	People able to afford everyday goods and activities, PHOF 11 (%)	2018	Y	Y	
Money & jobs	WDH-03C	Working age adults in good health, PHOF 35a (%)	2018	Υ	Y	
Mor	WDH-03D	Working age adults free from limiting long term illness, PHOF 36a (%)	2018	Υ	Y	
	WDH-03E	Working age adults of healthy weight, PHOF 38a (%)	2018	Υ	Y	

## Indicator technical guide

The initial release of PCNA is limited to utilising existing indicators; no new analyses have been performed. The tables below signpost to further information on each included indicator, with links to the original dataset and related technical documentation.

### Population profile indicators

ID	Class	Meta-information			
POP-01A	Indicator description:	Population by age, 2014			
	Data source and link:	Demography 2016 (Public Health Wales	, 2016) <u>here</u> .		
	Documentation link:	Information on key data sources used in	n this product is provided <u>here</u> .		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other:		
	Notes:				
ID	Class	Meta-information			
POP-01B	Indicator description:	Population aged 0-18, projected to 201	7-2035		
	Data source and link:	Daffodil Cymru ( <u>here</u> )			
	Documentation link:	Information on this data source can be	found at the data source link.		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other:		
	Notes:	This data source requires user registrati	on and login to access its information.		
ID	Class	Meta-information			
POP-01C	Indicator description:	Population aged 18+ by age, projected to	to 2035		
	Data source and link:	Daffodil Cymru ( <u>here</u> )			
	Documentation link:	Information on this data source can be	found at the data source link.		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other:		
	Notes:	This data source requires user registrati	on and login to access its information.		
ID	Class	Meta-information			
POP-02A	Indicator description:	Life expectancy at birth (M) (years)			
	Data source and link:	PHOF indicator 1			
	Documentation link:	PHOF evidence summaries and maps ar	e supported by a <u>user guide</u> pdf		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other:		
	Notes:				

ID	Class	Meta-information		
POP-02B	Indicator description:	Life expectancy at birth (F) (years)		
	Data source and link:	PHOF indicator 1		
	Documentation link: PHOF evidence summaries and maps are supported by		e supported by a <u>user guide</u> pdf	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
	1			
ID	Class	Meta-information		
POP-02C	Indicator description:	The gap in life expectancy at birth betw (years)	een the most and least deprived (M)	
	Data source and link:	PHOF indicator 4		
	Documentation link:	PHOF evidence summaries and maps ar	e supported by a <u>user guide</u> pdf	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
ID POP-02D	Class Indicator description:	Meta-information  The gap in life expectancy at birth betw (years)	een the most and least deprived (F)	
		The gap in life expectancy at birth betw	een the most and least deprived (F)	
	Indicator description:	The gap in life expectancy at birth betw (years)		
	Indicator description:  Data source and link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4		
	Indicator description:  Data source and link:  Documentation link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar	e supported by a <u>user guide</u> pdf	
	Indicator description:  Data source and link:  Documentation link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework	e supported by a <u>user guide</u> pdf    Public Health Outcomes Framework	
	Indicator description:  Data source and link:  Documentation link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures	
	Indicator description:  Data source and link:  Documentation link:  Framework link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures	
	Indicator description:  Data source and link:  Documentation link:  Framework link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures	
POP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	e supported by a <u>user guide</u> pdf    Public Health Outcomes Framework   Primary Care Measures   Other:	
POP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	e supported by a <u>user guide</u> pdf    Public Health Outcomes Framework   Primary Care Measures   Other:	
POP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Healthy life expectancy at birth (M) (year	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:	
POP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Healthy life expectancy at birth (M) (year PHOF indicator 2	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:	
POP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Healthy life expectancy at birth (M) (year PHOF indicator 2  PHOF evidence summaries and maps ar	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:	
POP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Healthy life expectancy at birth (M) (year PHOF indicator 2  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:  ars)  e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework	
POP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	The gap in life expectancy at birth betw (years)  PHOF indicator 4  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Healthy life expectancy at birth (M) (year PHOF indicator 2  PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:  ars)  e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures	

ID	Class	Meta-information			
POP-02F	Indicator description:	Healthy life expectancy at birth (F) (year	rs)		
	Data source and link:	PHOF indicator 2			
	Documentation link:	PHOF evidence summaries and maps are supported by a <u>user guide</u> pdf			
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		☐ National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other:		
	Notes:				
ID	Class	Meta-information			
POP-02G	Indicator description:	The gap in healthy life expectancy at bir deprived (M) (years)	th between the most and least		
	Data source and link:	PHOF indicator 5			
	Documentation link:	PHOF evidence summaries and maps are	e supported by a <u>user guide</u> pdf		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		☐ National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other:		
	Notes:				
ID	Class	Meta-information			
ID POP-02H	Class Indicator description:	Meta-information  The gap in healthy life expectancy at bir deprived (F) (years)	th between the most and least		
		The gap in healthy life expectancy at bir	th between the most and least		
	Indicator description:	The gap in healthy life expectancy at bir deprived (F) (years)			
	Indicator description:  Data source and link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5			
	Indicator description:  Data source and link:  Documentation link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are	e supported by a <u>user guide</u> pdf		
	Indicator description:  Data source and link:  Documentation link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are  NHS Wales Outcomes Framework	e supported by a <u>user guide</u> pdf    Public Health Outcomes Framework		
	Indicator description:  Data source and link:  Documentation link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are  NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures		
	Indicator description:  Data source and link:  Documentation link:  Framework link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are  NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures		
	Indicator description:  Data source and link:  Documentation link:  Framework link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are  NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures		
POP-02H	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:		
POP-02H	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps and Maps and Maps Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:		
POP-02H	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Population estimates by deprivation fift	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:		
POP-02H	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps and Maps and Maps Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Population estimates by deprivation fift OAT population by deprivation quintile	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:		
POP-02H	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Population estimates by deprivation fift OAT population by deprivation quintile  This data source spreadsheet includes a	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:  h, 2015 (%)		
POP-02H	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Population estimates by deprivation fift OAT population by deprivation quintile  This data source spreadsheet includes a	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:  h, 2015 (%)  technical guide  Public Health Outcomes Framework		
POP-02H	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	The gap in healthy life expectancy at bir deprived (F) (years)  PHOF indicator 5  PHOF evidence summaries and maps are NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Population estimates by deprivation fift OAT population by deprivation quintile  This data source spreadsheet includes a NHS Wales Outcomes Framework  National Indicator (WBFG)	e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework  Primary Care Measures  Other:  h, 2015 (%)  technical guide  Public Health Outcomes Framework  Primary Care Measures		

# Long-term condition prevention and prevalence indicators

ID	Class	Meta-information		
BRF-01A	Indicator description:	Prevalence of smoking (%)		
	Data source and link:	OAT practice profiles		
	Documentation link:	General Practice Population Profiles ted	chnical guide	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
BRF-02A	Indicator description:	Prevalence of healthy eating (%)		
	Data source and link:	OAT practice profiles		
	Documentation link:	General Practice Population Profiles ted	chnical guide	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
BRF-03A	Indicator description:	Prevalence of physical activity (%)		
	Data source and link:	OAT practice profiles		
	Documentation link:	General Practice Population Profiles tec	chnical guide	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
	1			
ID	Class	Meta-information		
BRF-04A	Indicator description:	Prevalence of alcohol misuse (%)		
	Data source and link:	OAT practice profiles		
	Documentation link:	General Practice Population Profiles ted	chnical guide	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			

ID	Class	Meta-information			
CRF-01A	Indicator description:	Prevalence of hypertension (%)			
	Data source and link:	Outcomes Framework (QOF) disease reg	<u>gisters</u>		
	Documentation link:	The data source link contains high level, information	summary, and statistical quality		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other: QOF		
	Notes:				
ID	Class	Meta-information			
CRF-02A	Indicator description:	Prevalence of obesity in children (%)			
	Data source and link:	Child Measurement Programme interac	tive data tables		
	Documentation link:	This data source spreadsheet includes a	technical guide		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		☐ National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other:		
	Notes:				
ID	Class	Meta-information			
ID CRF-02B	Class Indicator description:	Meta-information  Prevalence of obesity in adults (%)			
			<u>zisters</u>		
	Indicator description:	Prevalence of obesity in adults (%)			
	Indicator description:  Data source and link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg  The data source link contains high level,			
	Indicator description:  Data source and link:  Documentation link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg  The data source link contains high level, information	summary, and statistical quality		
	Indicator description:  Data source and link:  Documentation link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg  The data source link contains high level, information  NHS Wales Outcomes Framework	summary, and statistical quality  Public Health Outcomes Framework		
	Indicator description:  Data source and link:  Documentation link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg  The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures		
	Indicator description:  Data source and link:  Documentation link:  Framework link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg  The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures		
	Indicator description:  Data source and link:  Documentation link:  Framework link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg  The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures		
CRF-02B	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures  Other: QOF		
CRF-02B	Indicator description: Data source and link: Documentation link: Framework link:  Notes:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures  Other: QOF		
CRF-02B	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Prevalence of coronary heart disease (%)	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures  Other: QOF		
CRF-02B	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Prevalence of coronary heart disease (% Outcomes Framework (QOF) disease reg The data source link contains high level,	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures  Other: QOF		
CRF-02B	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link: Documentation link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Prevalence of coronary heart disease (% Outcomes Framework (QOF) disease reg The data source link contains high level, information	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures  Other: QOF  Solution  Gisters  summary, and statistical quality		
CRF-02B	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link: Documentation link:	Prevalence of obesity in adults (%)  Outcomes Framework (QOF) disease reg The data source link contains high level, information  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Prevalence of coronary heart disease (%) Outcomes Framework (QOF) disease reg The data source link contains high level, information  NHS Wales Outcomes Framework	summary, and statistical quality  Public Health Outcomes Framework  Primary Care Measures  Other: QOF  Significant Statistical quality  Public Health Outcomes Framework		

ID	Class	Meta-information			
LTC-02A	Indicator description:	Prevalence of heart failure (%)			
	Data source and link:	Outcomes Framework (QOF) disease reg	gisters		
	Documentation link:	The data source link contains high level, summary, and statistical quality information			
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other: QOF		
	Notes:				
ID	Class	Meta-information			
LTC-03A	Indicator description:	Prevalence of stroke and TIA (%)			
	Data source and link:	Outcomes Framework (QOF) disease reg	gister <u>s</u>		
	Documentation link:	The data source link contains high level, information	summary, and statistical quality		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other: QOF		
	Notes:				
ID	Class	Meta-information			
LTC-04A	Indicator description:	Prevalence of diabetes (%)			
	Data source and link:	Outcomes Framework (QOF) disease reg	gisters		
	Documentation link:	The data source link contains high level, summary, and statistical quality information			
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		☐ National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other: QOF		
	Notes:				
ID	Class	Meta-information			
	Indicator description:	Prevalence of chronic obstructive pulmo	onary disease (%)		
	Data source and link:	Outcomes Framework (QOF) disease reg	<u>gisters</u>		
	Documentation link:	The data source link contains high level, information	summary, and statistical quality		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures		
		Social Services National Outcomes Fr.	Other: QOF		
	Notes:				

ID	Class	Meta-information		
LTC-06A	Indicator description:	Prevalence of asthma (%)		
	Data source and link:	Outcomes Framework (QOF) disease registers		
	Documentation link:	The data source link contains high level, summary, and statistical quality information		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other: QOF	
	Notes:			
ID	Class	Meta-information		
LTC-07A	Indicator description:	Prevalence of dementia (%)		
	Data source and link:	Outcomes Framework (QOF) disease reg	gisters_	
	Documentation link:	The data source link contains high level, information	summary, and statistical quality	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other: QOF	
	Notes:			
Cancer and	d screening indicat	tors		
Carreer arr	r sercennig malea	1.013		
ID ID	Class	Meta-information		
	_	Meta-information Uptake of bowel screening (%)		
ID	Class	Meta-information		
ID	Class Indicator description:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screen different geographies: uptake by local a	uthority and health board, and uptake	
ID	Class Indicator description: Data source and link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local and by GP cluster.	uthority and health board, and uptake	
ID	Class Indicator description: Data source and link:  Documentation link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screed different geographies: uptake by local a by GP cluster.  The data source links contain readme in	formation	
ID	Class Indicator description: Data source and link:  Documentation link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local a by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework	formation  Public Health Outcomes Framework	
ID	Class Indicator description: Data source and link:  Documentation link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screening different geographies: uptake by local and by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)	formation  Public Health Outcomes Framework  Primary Care Measures	
ID	Class Indicator description: Data source and link:  Documentation link: Framework link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screening different geographies: uptake by local and by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)	formation  Public Health Outcomes Framework  Primary Care Measures	
ID	Class Indicator description: Data source and link:  Documentation link: Framework link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screening different geographies: uptake by local and by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)	formation  Public Health Outcomes Framework  Primary Care Measures	
ID CAN-01A	Class Indicator description: Data source and link:  Documentation link: Framework link:  Notes:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local a by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	formation  Public Health Outcomes Framework  Primary Care Measures	
ID CAN-01A	Class Indicator description: Data source and link:  Documentation link: Framework link:  Notes:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local a by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	formation  Public Health Outcomes Framework  Primary Care Measures  Other:  Wales in order to cover the different	
ID CAN-01A	Class Indicator description: Data source and link:  Documentation link: Framework link:  Notes:  Class Indicator description:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local aby GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Uptake of breast screening (%)  We used two datasets from Breast Test geographies: uptake by local authority as	formation  Public Health Outcomes Framework  Primary Care Measures  Other:  Wales in order to cover the different and health board, and uptake by GP	
ID CAN-01A	Class Indicator description: Data source and link:  Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local and by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Uptake of breast screening (%)  We used two datasets from Breast Test geographies: uptake by local authority accluster.	formation  Public Health Outcomes Framework  Primary Care Measures  Other:  Wales in order to cover the different and health board, and uptake by GP	
ID CAN-01A	Class Indicator description: Data source and link:  Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link:  Documentation link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local aby GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Uptake of breast screening (%)  We used two datasets from Breast Test geographies: uptake by local authority accluster.  The data source links contain readme in	formation  Public Health Outcomes Framework  Primary Care Measures  Other:  Wales in order to cover the different and health board, and uptake by GP  formation	
ID CAN-01A	Class Indicator description: Data source and link:  Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link:  Documentation link:	Meta-information  Uptake of bowel screening (%)  We used two datasets from Bowel Screedifferent geographies: uptake by local a by GP cluster.  The data source links contain readme in NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Uptake of breast screening (%)  We used two datasets from Breast Test geographies: uptake by local authority a cluster.  The data source links contain readme in NHS Wales Outcomes Framework	formation  Public Health Outcomes Framework  Primary Care Measures  Other:  Wales in order to cover the different and health board, and uptake by GP  formation  Public Health Outcomes Framework	

ID	Class	Meta-information		
CAN-03A	Indicator description:	Uptake of cervical screening (%)		
	Data source and link:	We used two datasets from <u>Cervical Screening Wales</u> in order to cover the different geographies: <u>uptake by local authority and health board</u> , and <u>uptake by GP cluster</u> .		
	Documentation link:	The data source links contain readme information		
	Framework link:	☐ NHS Wales Outcomes Framework ☐ Public Health Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
		-1-		
ID	Class	Meta-information		
CAN-04A	Indicator description:	Incidence of bowel cancer in persons (c	rude rate per 100,000)	
	Data source and link:	WCISU Incidence		
	Documentation link:	WCISU Tableau user guide		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID CAN DAR	Class	Meta-information		
CAN-04B	Indicator description:	Incidence of breast cancer in persons (c	crude rate per 100,000)	
	Data source and link:	WCISU Incidence		
	Documentation link:	WCISU Tableau user guide		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr. Other:		
	Notes:			
ID	Class	Meta-information		
CAN-04C	Indicator description:	Incidence of cervical cancer (crude rate per 100,000)		
	Data source and link:	WCISU Incidence		
	Documentation link:	WCISU Tableau user guide		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			

ID	Class	Meta-information		
CAN-04D	Indicator description:	Incidence of bowel cancer in persons, by stage at diagnosis (%)		
	Data source and link:	WCISU / Macmillan	<u>e</u>	
	Documentation link:	Walkthrough guide		
	Framework link:	NHS Wales Outcomes Framework		
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
CAN-04E	Indicator description:	escription: Incidence of breast cancer in females, by stage at diagnosis (%)		
	Data source and link:	WCISU / Macmillan		
	Documentation link:	Walkthrough guide		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
CAN-05A	Indicator description:	Prevalence of bowel cancer in males, by	survival (%)	
	Data source and link:	WCISU / Macmillan		
	Documentation link:	Walkthrough guide		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
CAN-05B	Indicator description:	Prevalence of bowel cancer in females, by survival (%)		
	Data source and link: WCISU / Macmillan  Documentation link: Walkthrough guide			
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
CAN-05C	Indicator description:	Prevalence of breast cancer in females, by survival (%)		
	Data source and link:	WCISU / Macmillan		
	Documentation link:	Walkthrough guide		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			

# Infectious disease prevention indicators

ID	Class	Meta-information	
IDP-01A	Indicator description:	At risk aged 6m to 64y (%)	
	Data source and link:	PHW Vaccine Preventable Disease Programme: IVOR	
	Documentation link:	Understanding and interpreting flu immunisation data	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		☐ National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		
ID	Class	Meta-information	
IDP-01B	Indicator description:	Two and three year olds (%)	
	Data source and link:	PHW Vaccine Preventable Disease Prog	ramme: IVOR
	Documentation link:	Understanding and interpreting flu imm	nunisation data
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		
		,	
ID	Class	Meta-information	
		Aged 65+ (%)	
IDP-01C	Indicator description:	Aged 65+ (%)	
IDP-01C	Indicator description:  Data source and link:	Aged 65+ (%)  PHW Vaccine Preventable Disease Progr	ramme: IVOR
IDP-01C			
IDP-01C	Data source and link:	PHW Vaccine Preventable Disease Progr	
IDP-01C	Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Progr Understanding and interpreting flu imm	unisation data
IDP-01C	Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Programmers Understanding and interpreting flu immediate NHS Wales Outcomes Framework	unisation data  Public Health Outcomes Framework
IDP-01C	Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Programmers Understanding and interpreting flu immediate NHS Wales Outcomes Framework  National Indicator (WBFG)	unisation data  Public Health Outcomes Framework  Primary Care Measures
IDP-01C	Data source and link:  Documentation link:  Framework link:	PHW Vaccine Preventable Disease Programmers Understanding and interpreting flu immediate NHS Wales Outcomes Framework  National Indicator (WBFG)	unisation data  Public Health Outcomes Framework  Primary Care Measures
IDP-01C	Data source and link:  Documentation link:  Framework link:	PHW Vaccine Preventable Disease Programmers Understanding and interpreting flu immediate NHS Wales Outcomes Framework  National Indicator (WBFG)	unisation data  Public Health Outcomes Framework  Primary Care Measures
	Data source and link:  Documentation link:  Framework link:  Notes:	PHW Vaccine Preventable Disease Programmers Understanding and interpreting flu immers.  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	unisation data  Public Health Outcomes Framework  Primary Care Measures
ID	Data source and link:  Documentation link:  Framework link:  Notes:	PHW Vaccine Preventable Disease Programmers  Understanding and interpreting flu immers  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information	unisation data Public Health Outcomes Framework Primary Care Measures Other:
ID	Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:	PHW Vaccine Preventable Disease Programmers  Understanding and interpreting flu imm  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Uptake of the 5 in 1 at 1y (%)	unisation data  Public Health Outcomes Framework  Primary Care Measures  Other:
ID	Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:	PHW Vaccine Preventable Disease Progrum Understanding and interpreting flu imm  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Uptake of the 5 in 1 at 1y (%)  PHW Vaccine Preventable Disease Progrum	unisation data  Public Health Outcomes Framework  Primary Care Measures  Other:
ID	Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Progrumderstanding and interpreting flu imm  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information  Uptake of the 5 in 1 at 1y (%)  PHW Vaccine Preventable Disease Progrumders are available on at	unisation data  ☐ Public Health Outcomes Framework ☐ Primary Care Measures ☐ Other:  Camme: COVER  the data source link
ID	Data source and link:  Documentation link:  Framework link:  Notes:  Class  Indicator description:  Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Progrumderstanding and interpreting flu imm	unisation data  Public Health Outcomes Framework  Primary Care Measures  Other:  camme: COVER the data source link  Public Health Outcomes Framework

ID	Class	Meta-information	
IDP-02B	Indicator description:	Up to date with immunisations by age 4y (%)	
	Data source and link:	PHW Vaccine Preventable Disease Programme: COVER	
	Documentation link:	Interpretation notes are available on at the data source link	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		
ID	Class	Meta-information	
IDP-02C	Indicator description:	MMR2 at 5y (%)	
	Data source and link:	PHW Vaccine Preventable Disease Prog	ramme: COVER
	Documentation link:	Interpretation notes are available on at	the data source link
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		
ID	Class	Meta-information	
טו			
IDP-02D	Indicator description:	MMR2 at 16y (%)	
		MMR2 at 16y (%)  PHW Vaccine Preventable Disease Prog	ramme: COVER
	Indicator description:	, , ,	
	Indicator description:  Data source and link:	PHW Vaccine Preventable Disease Prog	
	Indicator description:  Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at	the data source link
	Indicator description:  Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework	the data source link  Public Health Outcomes Framework
	Indicator description:  Data source and link:  Documentation link:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)	the data source link  Public Health Outcomes Framework  Primary Care Measures
IDP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	the data source link  Public Health Outcomes Framework  Primary Care Measures
IDP-02D	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	the data source link  Public Health Outcomes Framework  Primary Care Measures
Determina	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.	the data source link  Public Health Outcomes Framework  Primary Care Measures
Determina	Indicator description:  Data source and link:  Documentation link:  Framework link:  Notes:  Class	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  ators  Meta-information	the data source link  Public Health Outcomes Framework  Primary Care Measures
Determina	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  ators  Meta-information School leavers with qualifications	the data source link  Public Health Outcomes Framework  Primary Care Measures  Other:
Determina	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  ators  Meta-information School leavers with qualifications PHOF indicator 9	the data source link  Public Health Outcomes Framework  Primary Care Measures  Other:
Determina	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link: Documentation link:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  ators  Meta-information School leavers with qualifications PHOF indicator 9 PHOF evidence summaries and maps ar	the data source link  Public Health Outcomes Framework  Primary Care Measures  Other:
Determina	Indicator description: Data source and link: Documentation link: Framework link:  Notes:  Class Indicator description: Data source and link: Documentation link:	PHW Vaccine Preventable Disease Prog Interpretation notes are available on at  NHS Wales Outcomes Framework  National Indicator (WBFG)  Social Services National Outcomes Fr.  Meta-information School leavers with qualifications PHOF indicator 9 PHOF evidence summaries and maps ar  NHS Wales Outcomes Framework	the data source link  Public Health Outcomes Framework  Primary Care Measures  Other:  e supported by a <u>user guide</u> pdf  Public Health Outcomes Framework

ID	Class	Meta-information	
WDH-01B	Indicator description:	People not in education, employment or training	
	Data source and link:	PHOF indicator 12	
	Documentation link:	PHOF evidence summaries and maps are supported by a <u>user guide</u> pdf	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		☐ National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:	These data seem to be missing from PH stage	OF and isn't included in PCNA at this
ID	Class	Meta-information	
WDH-02A	Indicator description:	A sense of community (%)	
	Data source and link:	PHOF indicator 14	
	Documentation link:	PHOF evidence summaries and maps are	e supported by a <u>user guide</u> pdf
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		
ID	Class	Meta-information	
WDH-02B	Indicator description:	People who volunteer (%)	
	Data source and link:	PHOF indicator 15	
	Documentation link:	PHOF evidence summaries and maps are	e supported by a <u>user guide</u> pdf
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		
ID	Class	Meta-information	
WDH-02C	Indicator description:	People feeling lonely (%)	
	Data source and link:	PHOF indicator 16	
	Documentation link:	PHOF evidence summaries and maps are	e supported by a <u>user guide</u> pdf
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework
		National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		
	<u> </u>		

ID	Class	Meta-information		
WDH-02D	Indicator description:	Quality of housing		
	Data source and link:	PHOF indicator 17  PHOF evidence summaries and maps are supported by a <u>user guide</u> pdf		
	Documentation link:			
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:	These data are available at LHB level only		
		<u>'</u>		
ID	Class	Meta-information		
WDH-03A	Indicator description:	Children living in poverty (%)		
	Data source and link:	PHOF indicator 7		
	Documentation link:	PHOF evidence summaries and maps are	e supported by a <u>user guide</u> pdf	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:	These data are available at LA level only		
ID	Class	Meta-information		
WDH-03B	Indicator description:	People able to afford everyday goods ar	nd activities (%)	
	Data source and link:	PHOF indicator 11		
	Documentation link:	PHOF evidence summaries and maps are	e supported by a <u>user guide</u> pdf	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
WDH-03C	Indicator description:	Working age adults in good health (%)		
	Data source and link:	PHOF indicator 35a		
	Documentation link:	PHOF evidence summaries and maps are supported by a <u>user guide</u> pdf		
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:			
ID	Class	Meta-information		
WDH-03D	Indicator description:	Working age adults free from limiting lo	ng term illness (%)	
	Data source and link:	PHOF indicator 36a		
	Documentation link:	PHOF evidence summaries and maps are	e supported by a user guide pdf	
	Framework link:	NHS Wales Outcomes Framework	Public Health Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures	
		Social Services National Outcomes Fr.	Other:	
	Notes:	<u> </u>	<u> </u>	

ID	Class	Meta-information	
WDH-03E	Indicator description:	Working age adults of healthy weight (%)	
	Data source and link:	PHOF indicator 38a	
	Documentation link:	PHOF evidence summaries and maps are supported by a <u>user guide</u> pdf	
	Framework link:	NHS Wales Outcomes Framework	
		National Indicator (WBFG)	Primary Care Measures
		Social Services National Outcomes Fr.	Other:
	Notes:		