

Children's Programmes

Age	Programme	Uptake %	Public Health Outcomes Framework indicator
1year	DTP/IPV/Hib	96.4	94.7
1year	Men C	84.5	93.9
1year	PCV	96.1	94.2
1year	Neonal Hep B	Data not available	100
2year	DTP/IPV/Hib	97.3	96.1
2year	MMR	93	91.2
2year	Hib/Men C Booster	94.5	92.3
2year	PCV booster	93.3	91.5
2year	Neonal Hep B	Data not available	100
5year	DTP/IPV/Hib	96.5	None
5year	DTP/IPV/Hib booster	91.9	None
5year	MMR dose 2	90.7	86
13years	HPV (3 doses)	91.5	86.8
	Rotavirus		

Adult's programmes

65yrs +	Seasonal Flu	76.9	73.4
<65yrs	At risk seasonal flu	56.3	51.3
Pregnant	Seasonal Flu	43.6	None
65+ &At risk	PPV	73.4	68.3
Pregnant	Pertussis	65.02	50%
	Shingles		

**Rotherham Vaccinations and Immunisations
2013/14 Annual Data**

Comments
Schedule has changed from 2 doses to 1 dose but IT system still counts dose 2 as missed so this is a data artefact
New local service specification from April 2014 includes data collection
New local service specification from April 2014 includes data collection
2012/13 data as programme not yet complete for 13/14
Data not yet available

This is South Yorks and Bassetlw overall figure as not available by Borough Highest performing area in North of England consistently for last 12 months
Data not yet available