



Western Outcomes Group

Turning the Curve

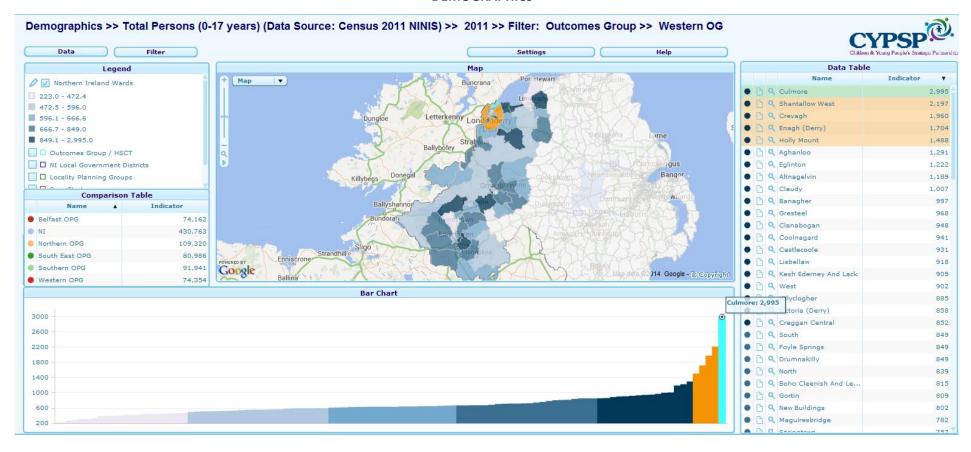
(Interactive Maps) Analysis

http://www.cypsp.org/maps-demographic.htm

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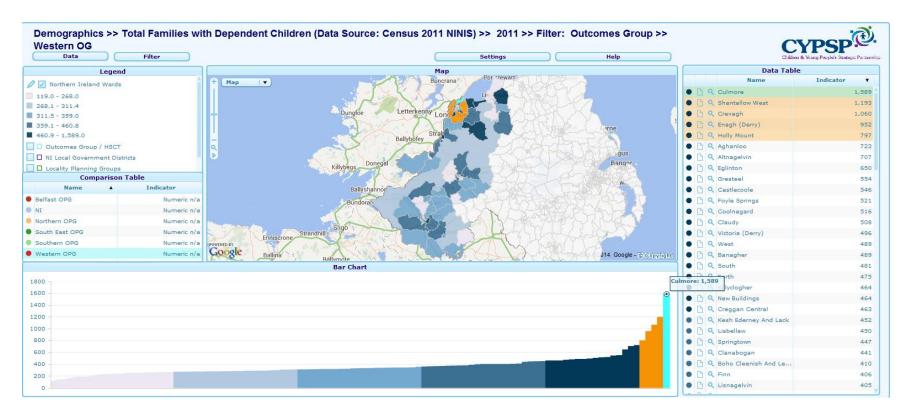
DEMOGRAPHICS



The above map shows the population of children and young people within the Western Outcomes Area aged 0 -17 at Census 2011. Culmore has the highest number with 2,995 and the highest five areas are highlighted in the data table and geographically on the map. Overall there are approximately 74,354 children and young people living in the Western Outcomes area. Figures below show the highest 5 in each LGD.

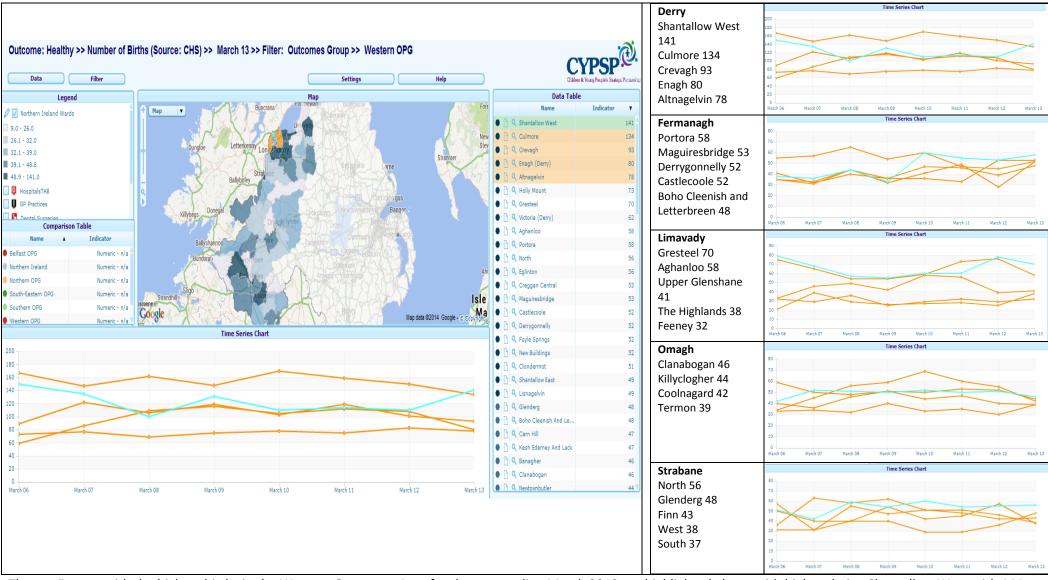
	Derry			Fermanagh		Limavady		Omagh		Strabane	
	Data Table			Data Table		Data Table		Data Table		Data Table	
	Name	Indicator ▼		Name	Indicator ▼	Name	Indicator ▼	Name	Indicator ▼	Name	Indicator ▼
• 🕒	Q Culmore	2,995	• 🗅	Q Castlecoole	931	Aghanloo	1,291	Clanabogan	948	• 🖰 🔍 West	902
• 🖺	C Shantallow West	2,197	• 🗅	Q Lisbellaw	918	Gresteel	968	Coolnagard	941	South	849
• 🕒	Q Crevagh	1,960	• 🗅	C Kesh Ederney And Lack	905	Upper Glenshane	718	Killyclogher	885	North	839
• 🛅	C Enagh (Derry)	1,704	• 🗅	Q Boho Cleenish And Let	815	Chagh (Limavady)	630	Drumnakilly	849	• 🖰 🔍 Finn	744
	Q Holly Mount	1,488	• 🗅	Maguiresbridge	782	Grest	616	Gortin	809	Artigarvan	714

DEMOGRAPHICS

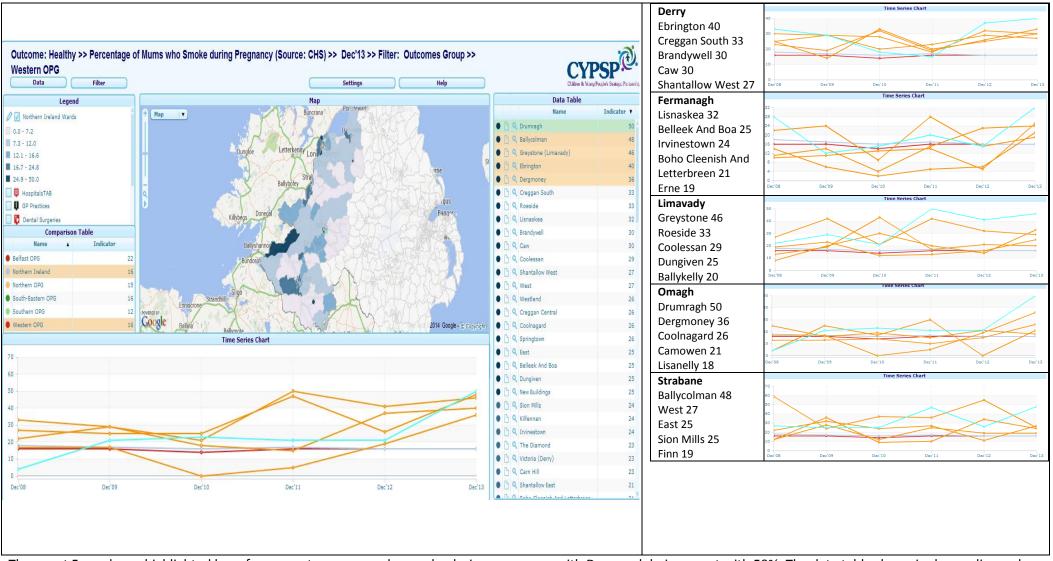


This map shows the total number of families across the Western Outcomes area highlighting again the 5 wards with the highest number of families. Again Culmore has the highest number of families with dependent children = 1,589. Figures below show the highest 5 in each LGD.

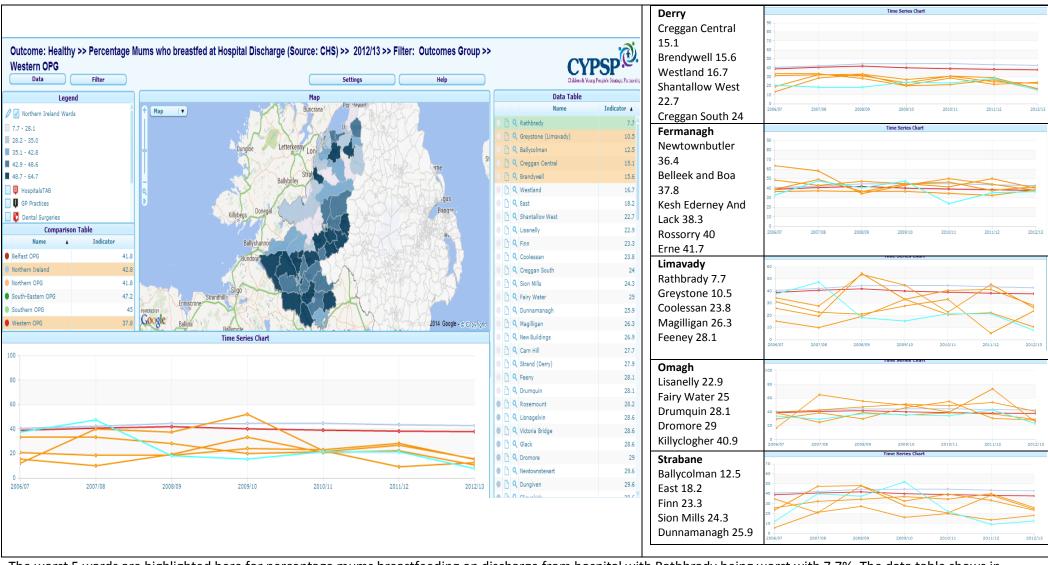
Derry		Fermanagh		Limavady			Omagh			Strabane			
Data Tab	le	Data Table		Data Table			Data Table			Data Table			
Name	Indicator ▼	Name Indic	icator ▼	Name Indicator			Name	Indicator ▼		Name	Indicator	v	
Culmore	1,589	Castlecoole	546	Aghanloo	723	• <u></u>	Coolnagard	516	• 6	West		489	
Shantallow West	1,193	Kesh Ederney And Lack	452	Gresteel	554	• 🖰 Q	Killyclogher	464	• 6	South		481	
Crevagh	1,060	Lisbellaw	450	Upper Glenshane	370	• <u>6</u> q	Clanabogan	441	• 6	North		475	
Enagh (Derry)	952	Boho Cleenish And Le	410	Chagh (Limavady)	365	• B Q	Gortrush		• 6			406	
Holly Mount	797	Maguiresbridge	400	Q Forest	336	• P Q	Drumnakilly	403	• 🖰	Artigarvan		390	



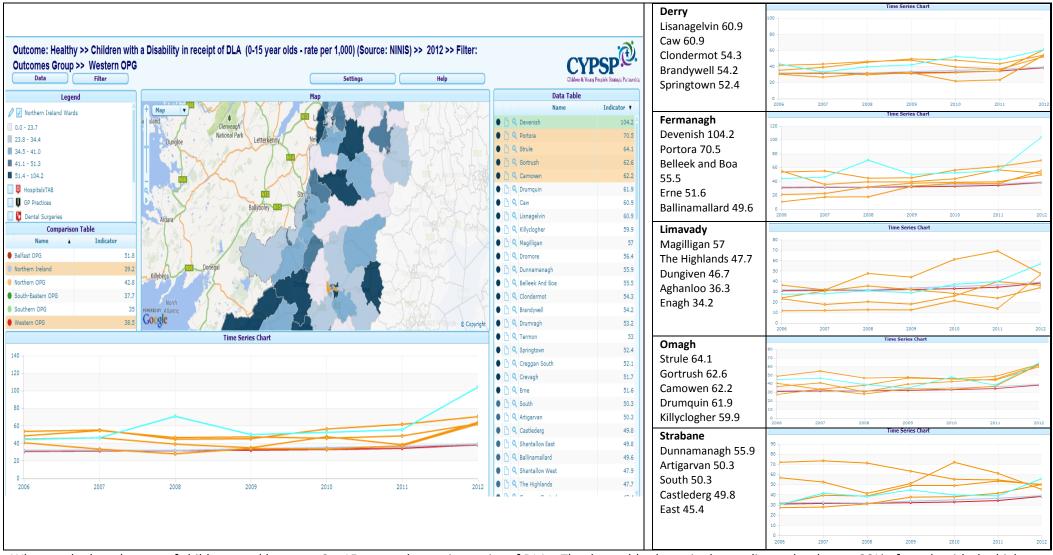
The top 5 areas with the highest births in the Western Outcomes Area for the year ending March 2013 are highlighted above with highest being Shantallow West with 141 and this is trended in the time series chart over the last 7 years. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



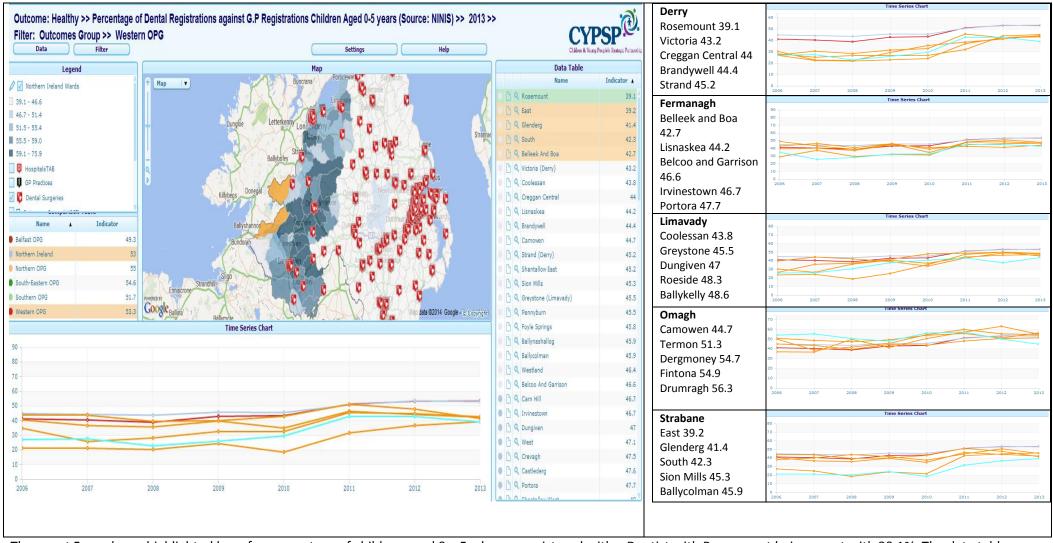
The worst 5 wards are highlighted here for percentage mums who smoke during pregnancy with Drumragh being worst with 50%. The data table shows in descending order the top 20% of wards with the highest percentage of mums smoking during pregnancy. The Western Outcomes Group average is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



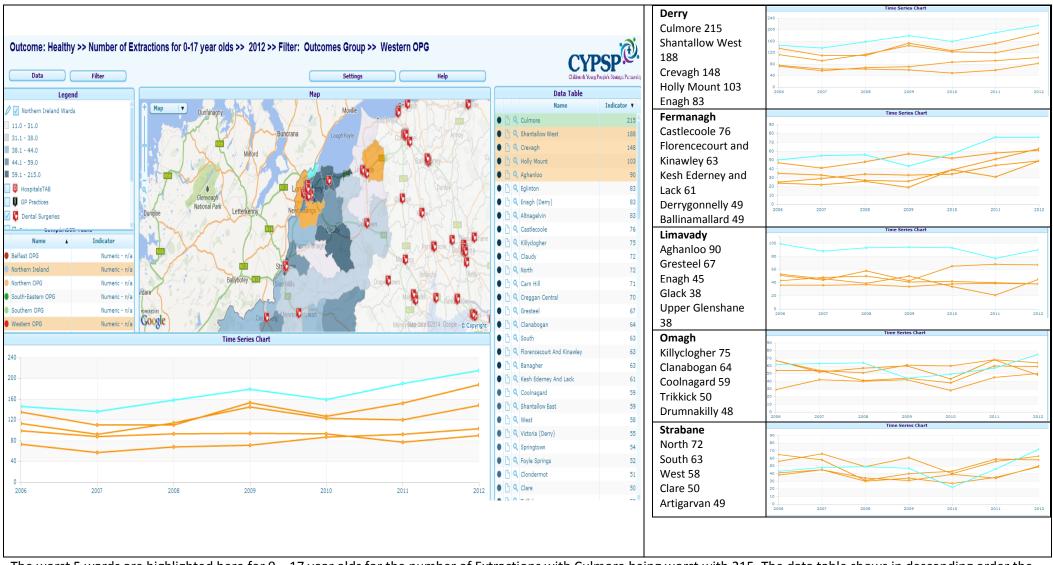
The worst 5 wards are highlighted here for percentage mums breastfeeding on discharge from hospital with Rathbrady being worst with 7.7%. The data table shows in ascending order the top 20% of wards with the lowest percentage of mums that breastfed at hospital discharge. The Western Outcomes Group average is depicted as a red line on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. lowest as highlighted.*



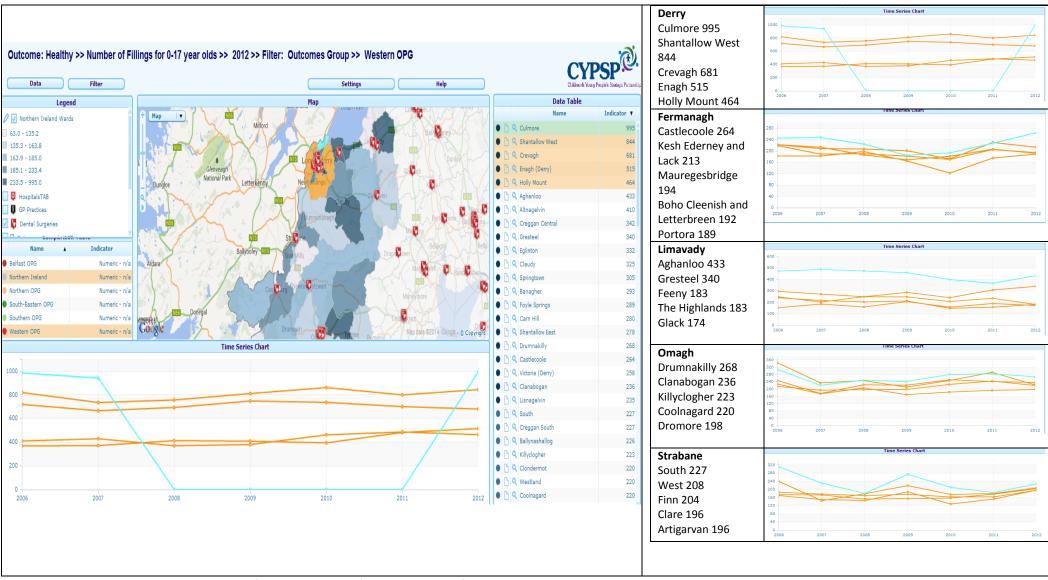
When we look at the rate of children aged between 0 – 15 years who are in receipt of DLA. The data table shows in descending order the top 20% of wards with the highest percentage of children 0-15 who are in receipt of DLA. The majority of Wards are sitting above the Northern Ireland average of 39.2 (pale blue line). The top five wards are highlighted above with Devenish having a rate of 104.2 which would equate to 10.4% of its 0-15 population. *Note: Trend lines should be read in conjunction with the data table.*



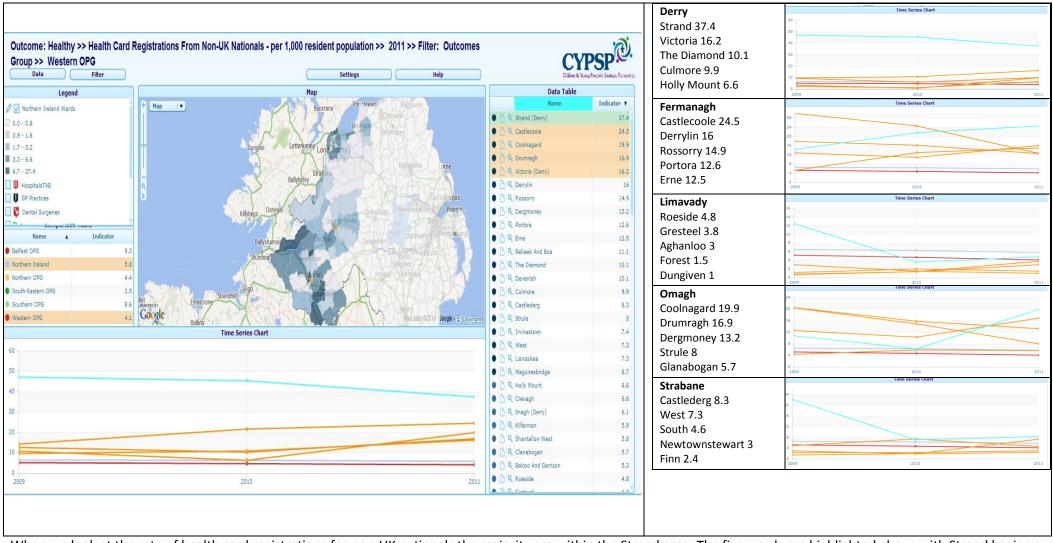
The worst 5 wards are highlighted here for percentage of children aged 0 – 5 who are registered with a Dentist with Rosemount being worst with 39.1%. The data table shows in ascending order the top 20% of wards with the lowest percentage of Dental Registrations against G.P Registrations children aged 0-5 years. The Western Outcomes Group average is depicted in a red line on the Time Series chart. The Northern Ireland average is the pale blue line. The map also shows the location of all Dental Practices across the area. It is interesting to note the higher registrations are in areas where there are fewer practices. *Note: Trend lines should be read in conjunction with the data table i.e. lowest as highlighted.*



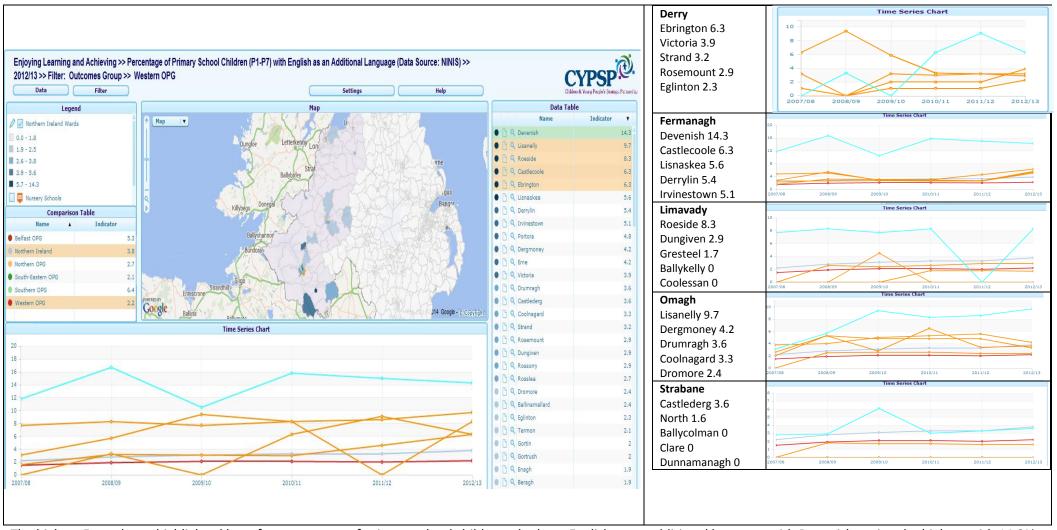
The worst 5 wards are highlighted here for 0 – 17 year olds for the number of Extractions with Culmore being worst with 215. The data table shows in descending order the top 20% of wards with the highest number of Dental Extractions for 0-17 year olds within the Western Outcomes Group area. *Note: Trend lines should be read in conjunction with the data table.*



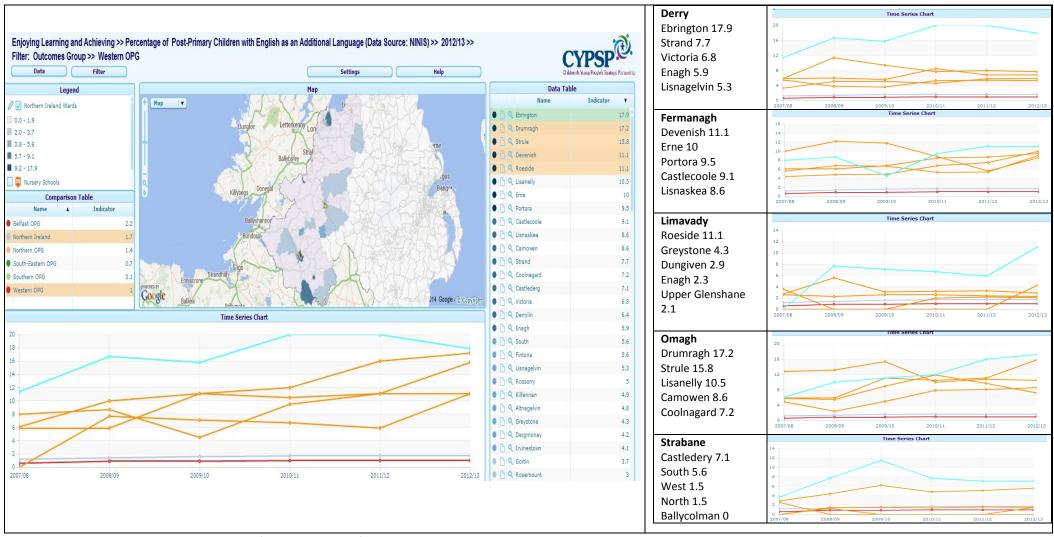
The worst 5 wards are highlighted here of 0 – 17 year olds for the number of Fillings with Culmore being highest with 995. The data table shows in descending order the top 20% of wards with the highest number of Dental Extractions for 0-17 year olds within the Western Outcomes Group area. *Note: Trend lines should be read in conjunction with the data table.*



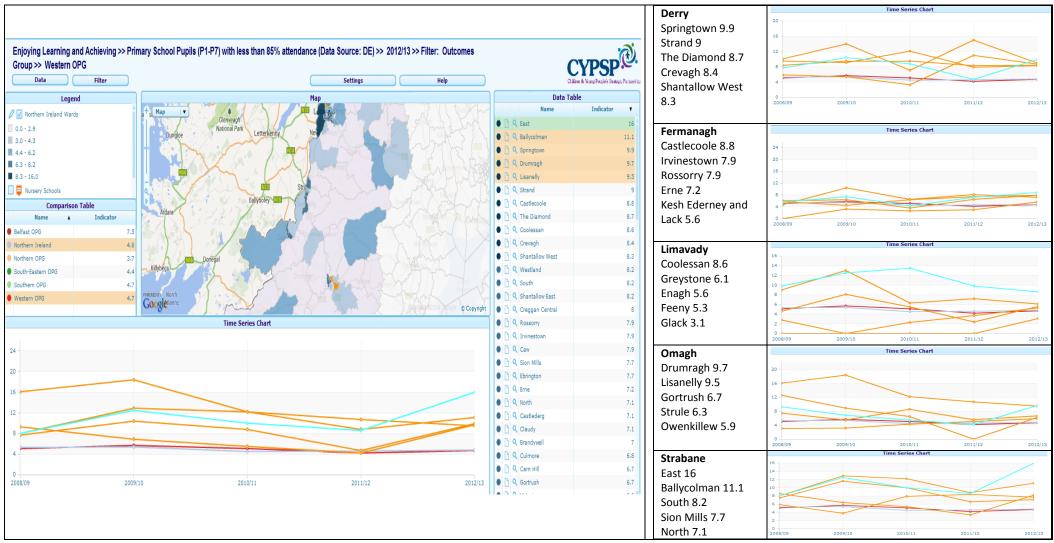
When we look at the rate of health card registrations for non-UK nationals the majority are within the Strand area. The five wards are highlighted above with Strand having a rate of 37.4 which would equate to 3.7% of its population. The data table shows in descending order the top 20% of wards with the highest rate of Health Card registrations from Non-UK Nationals. *Note: Trend lines should be read in conjunction with the data table.*



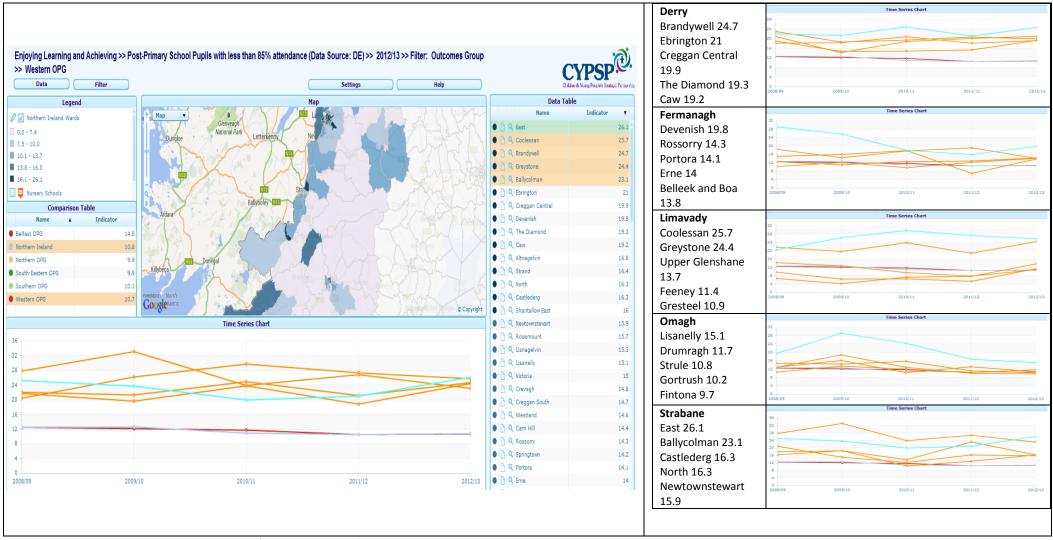
The highest 5 wards are highlighted here for percentage of primary school children who have English as an additional language with Devenish seeing the highest with 14.3%. The data table shows in descending order the top 20% of wards that are sitting above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland Average is pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



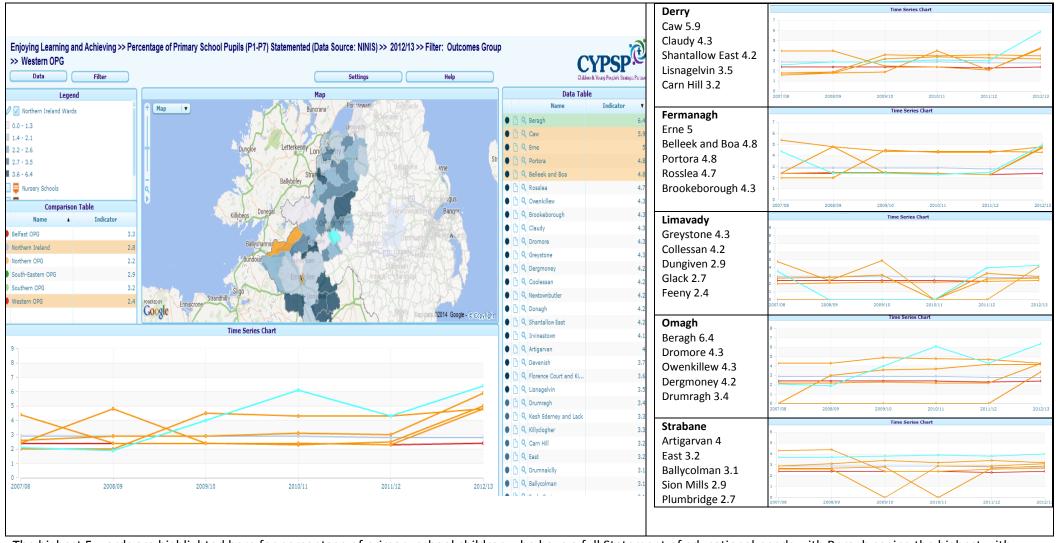
The highest 5 wards are highlighted here for percentage of post primary school children who have English as an additional language with Ebrington seeing the highest with 17.9%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



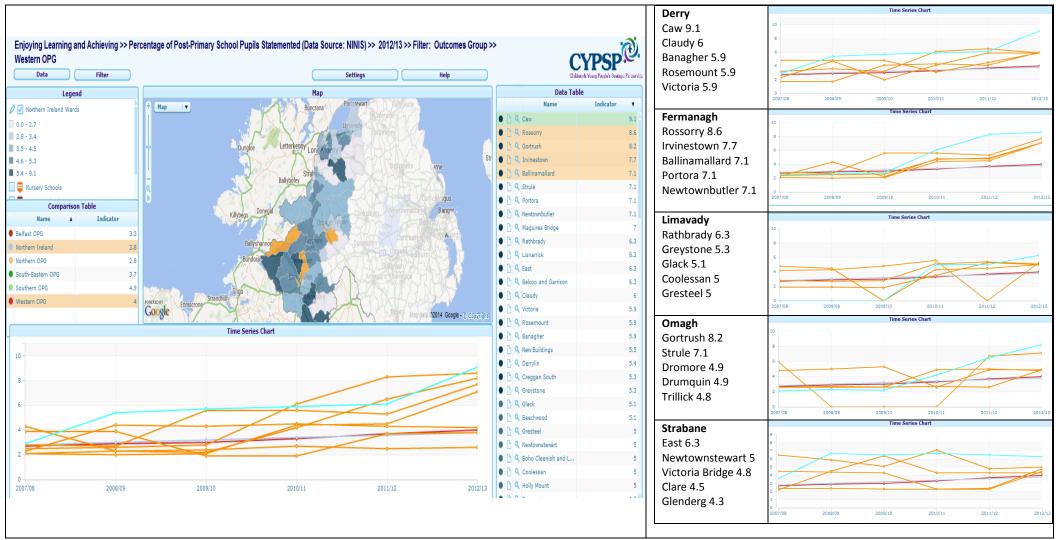
The highest 5 wards are highlighted here for percentage of primary school children with less than 85% attendance with East (Strabane) seeing the highest with 16%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



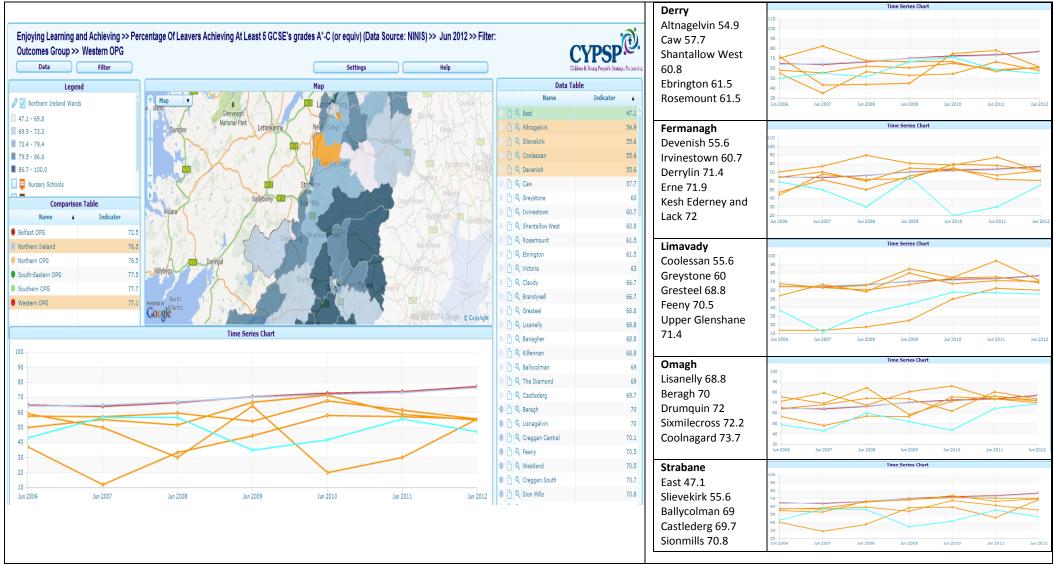
The highest 5 wards are highlighted here for percentage of post-primary school children with less than 85% attendance with East seeing the highest with 26.1%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



The highest 5 wards are highlighted here for percentage of primary school children who have a full Statement of educational needs with Beragh seeing the highest with 6.4%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*

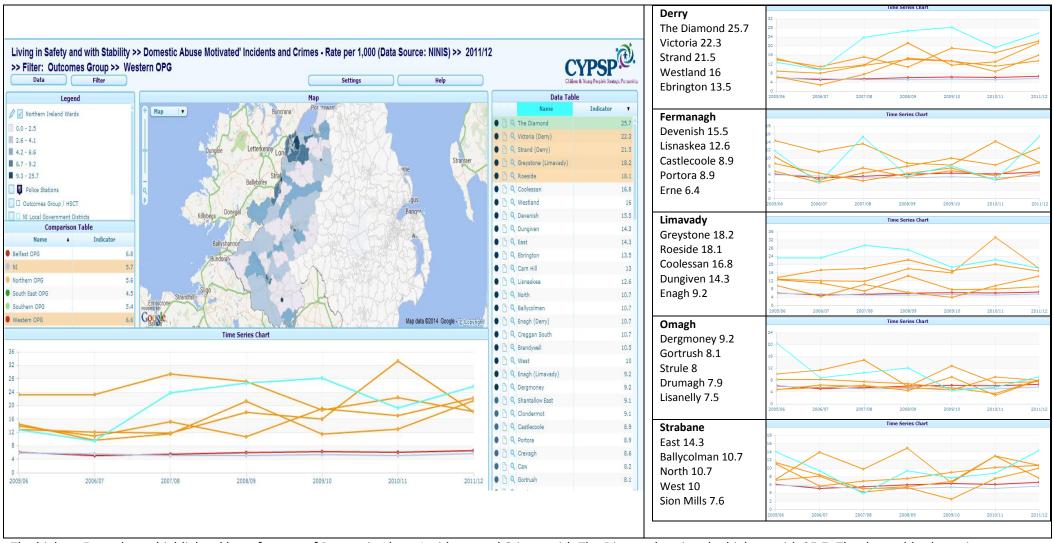


The highest 5 wards are highlighted here for percentage of post-primary school children who have a full Statement of educational needs with Caw seeing the highest with 9.1%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



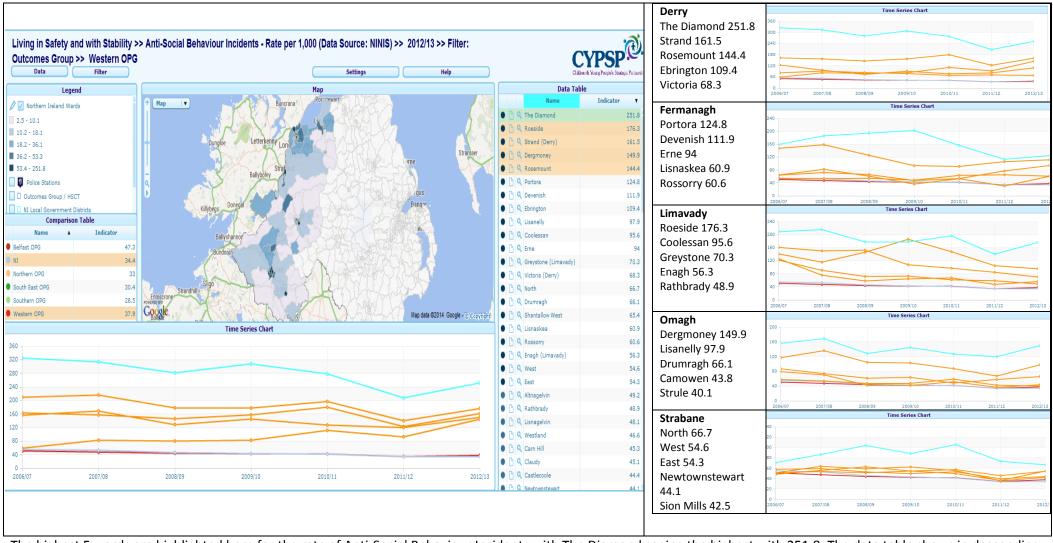
The poorest 5 wards are highlighted here for percentage of leavers achieving 5 GCSEs A-C (or equivalent) with East (Strabane) seeing the lowest with 47.1%. The data table shows in ascending order the top 20% of wards below the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. lowest as highlighted.*

LIVING IN SAFETY AND WITH STABILITY



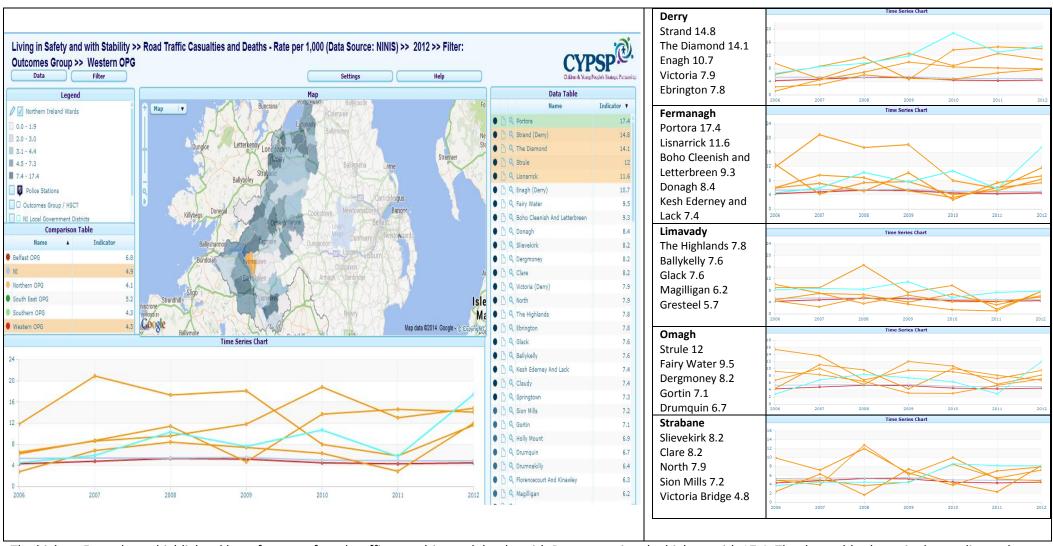
The highest 5 wards are highlighted here for rate of Domestic Abuse Incidents and Crimes with The Diamond seeing the highest with 25.7. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*

LIVING IN SAFETY AND WITH STABILITY

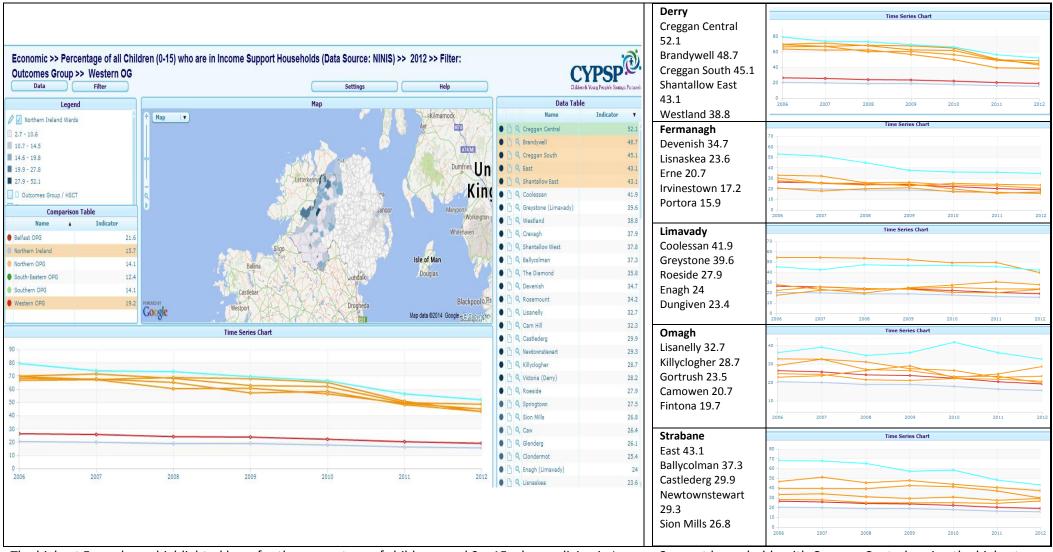


The highest 5 wards are highlighted here for the rate of Anti-Social Behaviour Incidents with The Diamond seeing the highest with 251.8. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.

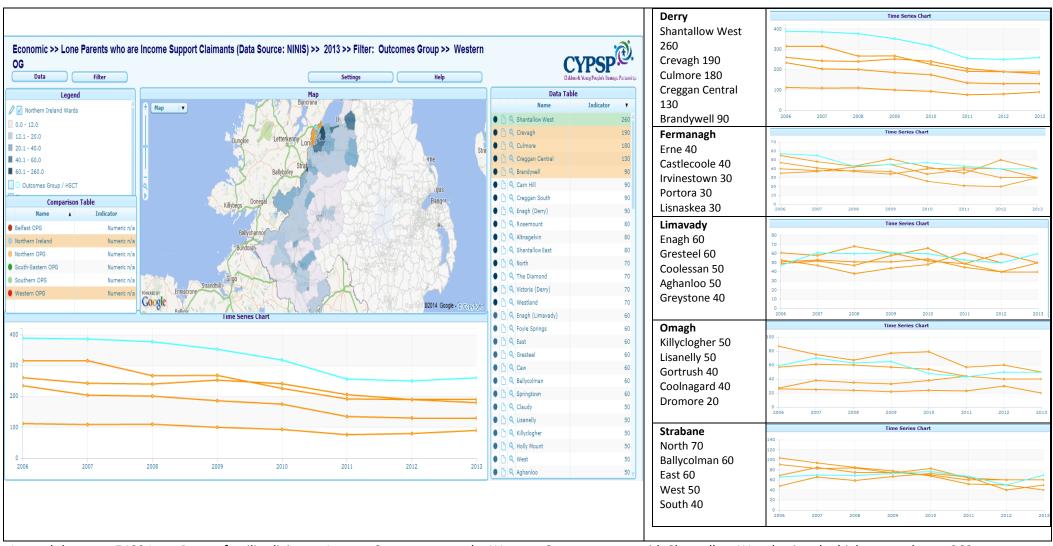
LIVING IN SAFETY AND WITH STABILITY



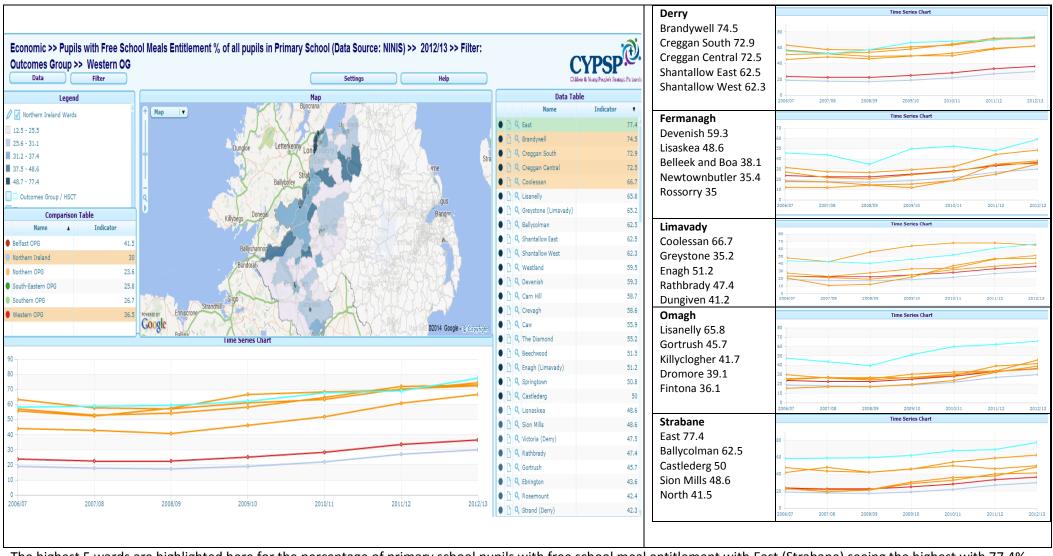
The highest 5 wards are highlighted here for rate of road traffic casualties and deaths with Portora seeing the highest with 17.4. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. The map has been faded down to show the main roads within each ward area. *Not: Trend lines should be read in conjunction with the data table i.e. highest as highlighted*.



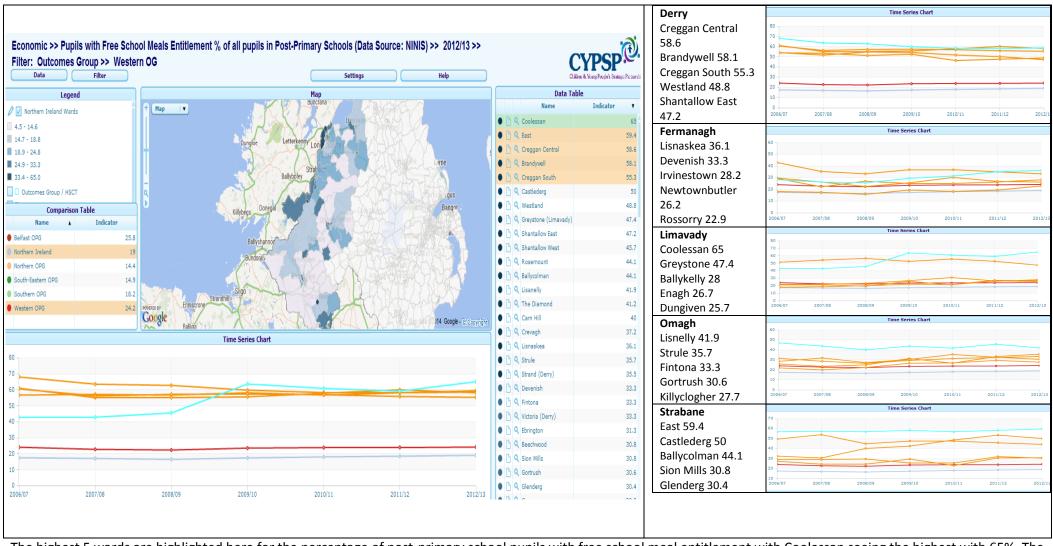
The highest 5 wards are highlighted here for the percentage of children aged 0 – 15 who are living in Income Support households with Creggan Central seeing the highest with 52.1%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



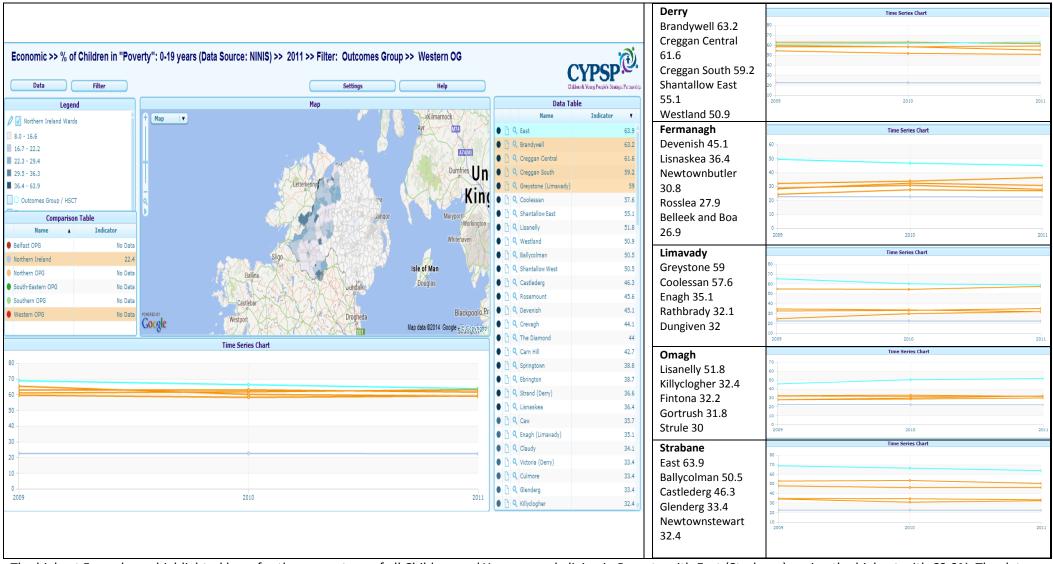
In total there are 5480 Lone Parent families living on Income Support across the Western Outcomes area with Shantallow West having the highest number at 260. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



The highest 5 wards are highlighted here for the percentage of primary school pupils with free school meal entitlement with East (Strabane) seeing the highest with 77.4%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. All areas are seeing an increase in line with Belfast and NI averages. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted*.



The highest 5 wards are highlighted here for the percentage of post-primary school pupils with free school meal entitlement with Coolessan seeing the highest with 65%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. The Northern Ireland average is the pale blue line. All areas are seeing an increase in line with Western and NI averages. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



The highest 5 wards are highlighted here for the percentage of all Children and Young people living in Poverty with East (Strabane) seeing the highest with 63.9%. The data table shows in descending order the top 20% of wards above the Western Outcomes Group average which is depicted in red on the Time Series Chart. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*

Contact Details

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