



Northern Outcomes Group

Turning the Curve

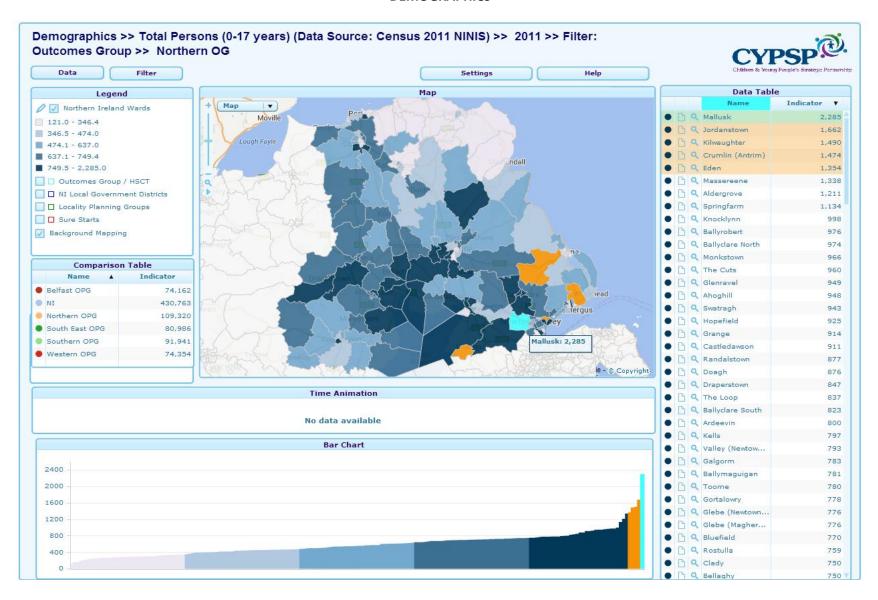
(Interactive Maps) Analysis

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

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DEMOGRAPHICS

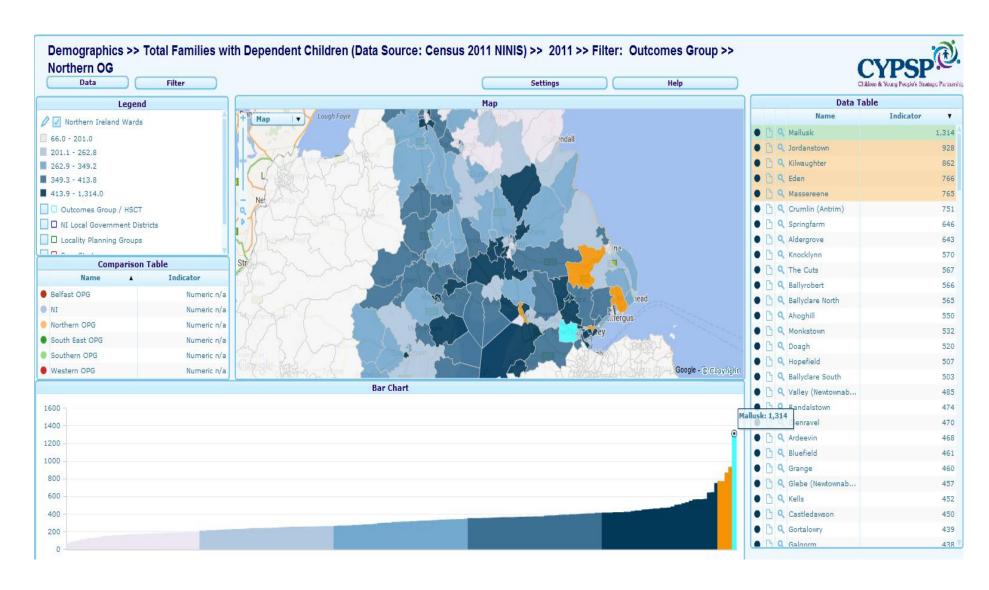


The above map shows the population of children and young people within the Northern Outcomes Area aged 0 -17 at Census 2011. Mallusk has the highest number with 2,285 and the highest five areas are highlighted in the data table and geographically on the map. Overall there are approximately 109,320 children and young people living in the Northern Outcomes area. Figures below show the highest 5 in each LGD.

POPULATION 0-17 (CENSUS 2011)

Antrim Data Table			Ballymena				Ballymoney Data Table			Carrickfergus				Coleraine			
			Data Table			Data Table				Data Table							
	Name	Indicator ▼		N	lame	Indicator ▼		Name	Indicator ▼		Name	Indicator ▼			Name	Indicator ▼	
● 🖰 🔍 Crur	mlin (Antrim)	1,474	• 🗅	Q Glenrav	el	949	• 🕒	Q Seacon	671	• 🖰 0	Eden	1,354	•	<u> </u>	Q Knocklynn	998	
• 🕒 🔾 Mass	ssereene	1,338	• 🕒	Q Ahoghil		948	• 🕒	Q Dunloy	662	• <u>B</u> 0	Bluefield	770	•	<u> </u>	Q The Cuts	960	
● 🖰 🔍 Alde	ergrove	1,211	• 🕒	Q Grange		914	• 🖰	Q Newhill	611	• 🖰 0	Burleigh Hill	651	•	<u> </u>	Q Hopefield	925	
• 🖰 🔍 Sprii	ingfarm	1,134	• 🕒	Q Ardeevi	n	800	• 🗈	Q The Vow	574	• <u></u>	Knockagh	642	•	<u> </u>	Q Garvagh	740	
• 🕒 🔍 Ran	ndalstown	877	• 🕒	Q Kells		797	• 🕒	Q Ballyhoe And Corkey	538	• 🖰 0	Clipperstown	608	•	<u> </u>	Q Ballysally	734	
	Cookstown			Larne			Magherafelt			Moyle			Newtownabbey				
	Data Table			Data Table			Data Table			Data Table			Data Table				
	Name	Indicator ▼			Name	Indicator ▼		Name	Indicator ▼		Name	Indicator ▼			Name	Indicator ▼	
● 🖺 🔍 The	e Loop	837	• 🕒	Q Kilwau	ghter	1,490	• 🖰 C	Swatragh	943	• 🖰 0	Glenariff	454	•	B	Q Mallusk	2,285	
● 🖺 🔍 Gor	ortalowry	778	• 🖺	Q Carno	astle	616	• 🖰	Castledawson	911	• 🖰 0	Knocklayd	423	•	B	Q Jordanstown	1,662	
● 🖰 🔍 Mo	neymore	723	• 🗅	Q Ballyca	эггу	602	• <u>•</u> •	Draperstown	847	• 🖰	Glentaisie	352	•	B	Q Ballyrobert	976	
• 🖺 🔍 Ard	dboe	696	• 🕒	Q Island	Magee	545	• 🖰	Ballymaguigan	781	. 6	Dalriada	337	•	B	Ballyclare North	974	
Out	innamore	673	• 🗅	Q Carnlo	ough	499	• 🖰	Glebe (Maghe	776	• 🖰	Armoy				Monkstown	966	

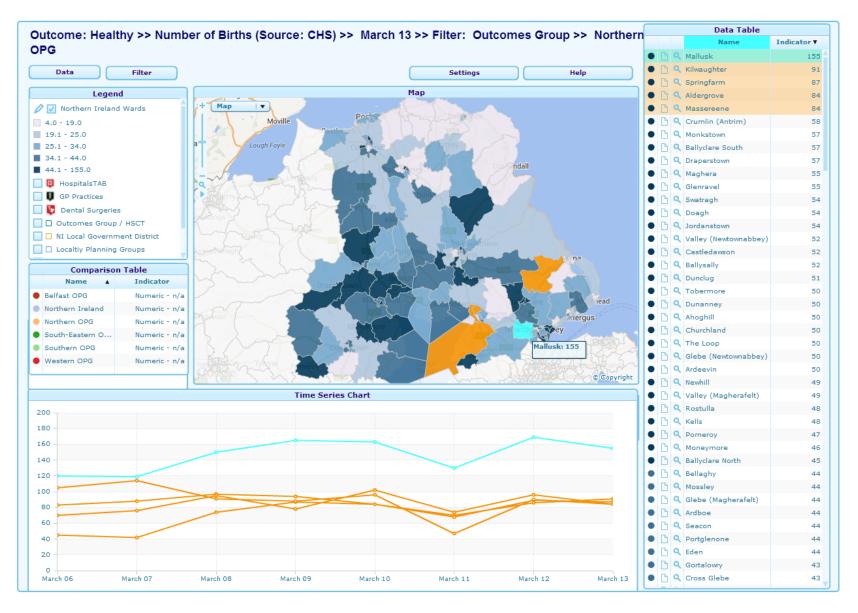
DEMOGRAPHICS



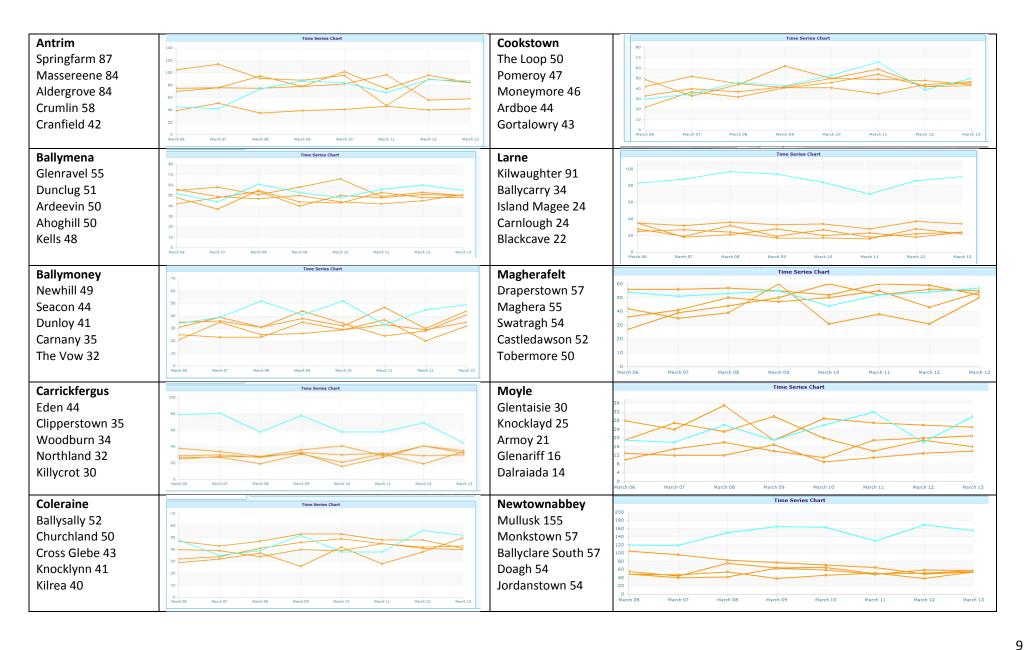
This map shows the total number of families across the Northern Outcomes area highlighting the 5 wards with the highest number of families. Again Mallusk has the highest number of families with dependent children = 1,314. Figures below show the highest 5 in each LGD.

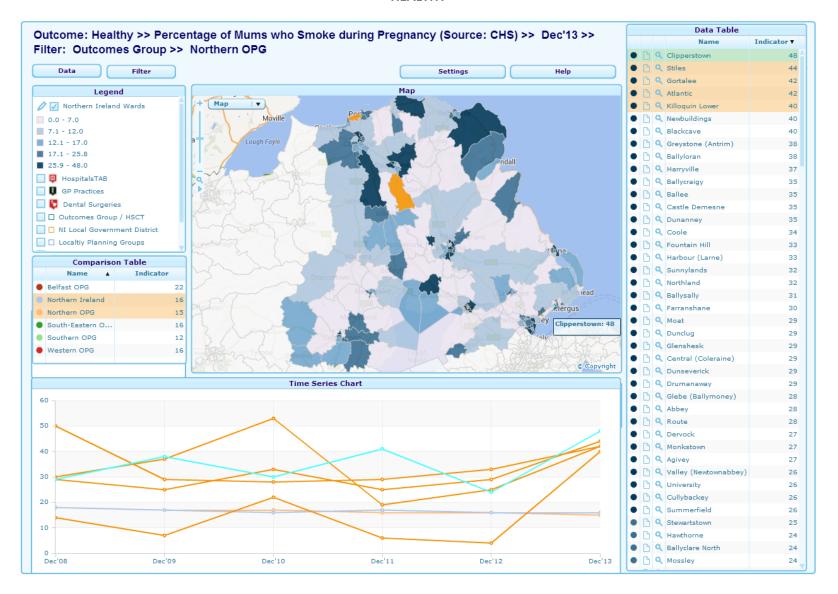
TOTAL FAMILIES WITH DEPENDENT CHILDREN (CENSUS 2011)

	Antı	rim	Ballymen	na	Ballymoney	Carrickfergus		Coleraine		
	Data T	able	Data Table		Data Table	Data Table		Data Table		
	Name	Indicator ▼	Name	Indicator ▼	Name Indicato		Name Indicator	•	Name	Indicator ▼
• <u>B</u>	Massereene	765	Ahoghill	550	• 🖰 🔍 Seacon	382	● 🖰 🔍 Eden		Knocklynn	570
• 🖰	Crumlin (Antrim)	751	● 🖰 🔍 Glenravel	470	Newhill	372	Bluefield	461	The Cuts	567
• B	Springfarm	646	Ardeevin	468	● 🖰 🔍 Dunloy	339	Burleigh Hill	407	Nopefield	507
• B	Aldergrove	643	• 🖰 🔍 Grange	460	• 🖰 🔍 The Vow	284	● 🖰 🔍 Woodburn	370	Cross Glebe	419
• B	Randalstown	474	• 🖰 🔍 Kells	452	● 🖰 🔍 Benvardin	267	• C Knockagh	363	Ballysally	407
										·
	Cooks	town	Larne		Magherafelt	Moyle	Newtownabbey			
	Data T	able	Data Table		Data Table	Data Table	Data Table			
	Name	Indicator ▼	Name	Indicator ▼	Name Indicate	or V	Name Indicator	٧	Name	Indicator ▼
• <u></u>	Gortalowry	439	Kilwaughter	862	● 🖰 🔍 Castledawson	450	Chocklayd	239	Mallusk	1,314
• <u></u>	The Loop	416	Carncastle	364	Glebe (Magherafelt)	433	• 🖰 🔍 Glenariff	225	Ordanstown	928
• <u></u>	Moneymore	371	Ballycarry	342	Town Parks East	419	• 🖰 🔍 Glentaisie	199	Ballyrobert	566
• <u></u>	Killycolpy	353	Island Magee	330	• 🖰 🔍 Swatragh	413	Dalriada	182	Ballyclare North	565
• <u></u>	Ardboe .	352	Carnlough		• Q Maghera		• 🖰 🔍 Armoy	148	Monkstown	532

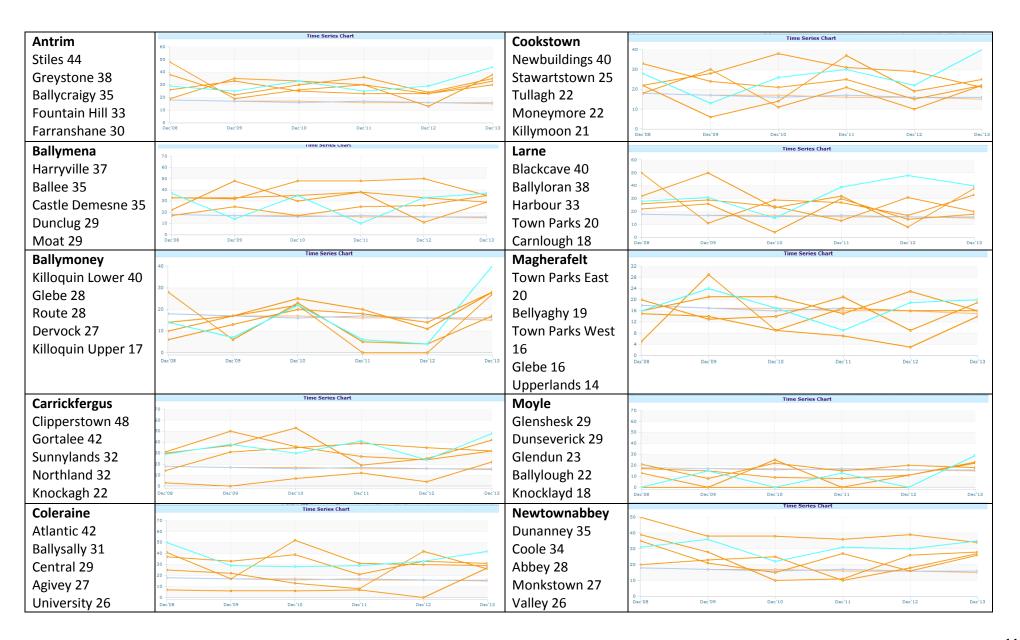


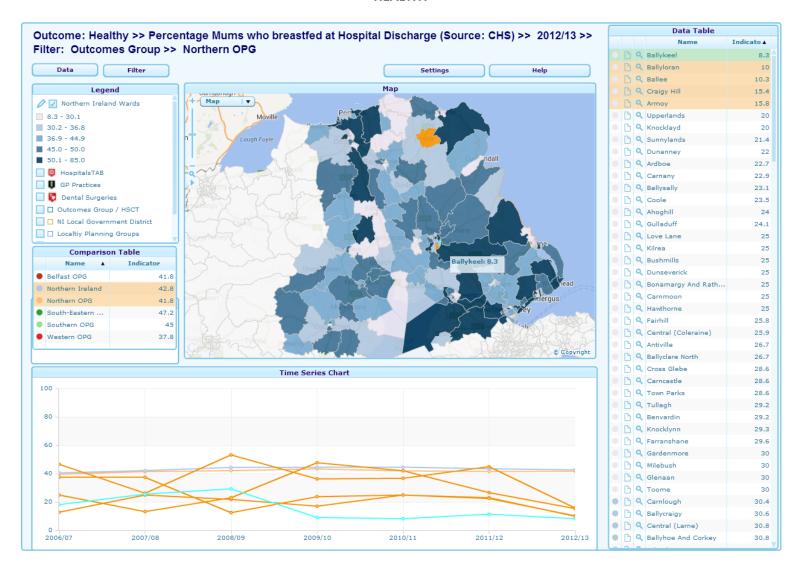
The top 5 areas with the highest births in the Northern Outcomes Area for the year ending March 2013 are highlighted above with highest being Mallusk with 155 and this is trended in the time series chart over the last 7 years. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*



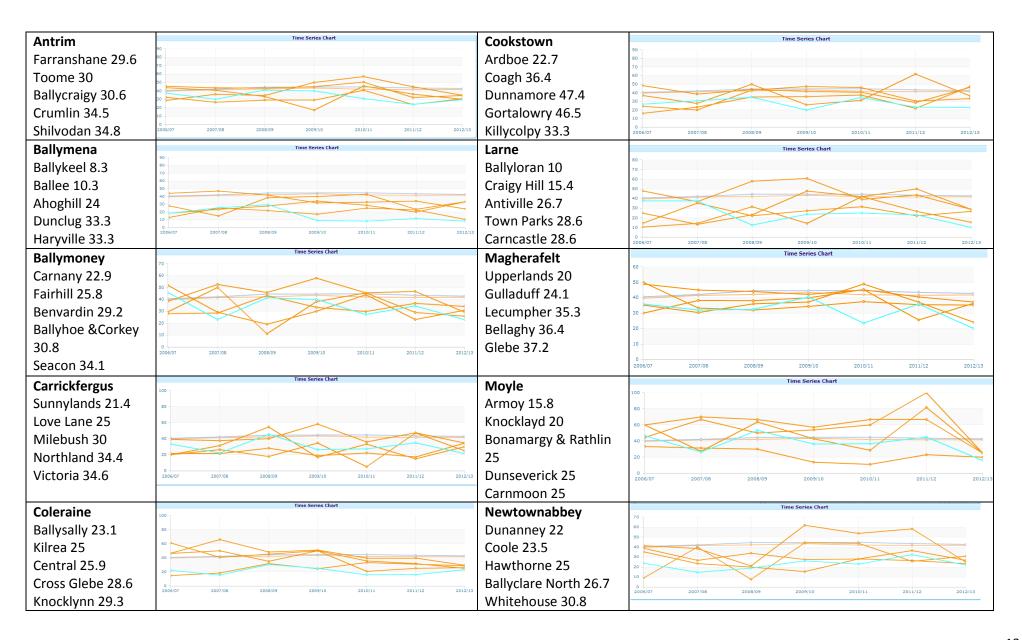


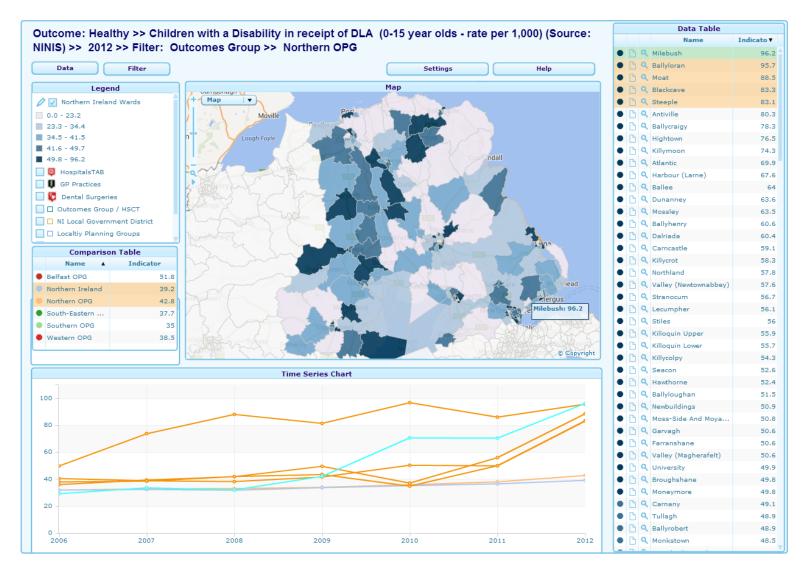
The worst 5 wards are highlighted here for percentage mums who smoke during pregnancy with Clipperstown being worst with 48%. The data table shows in descending order the top 20% of wards with the highest percentage of mums smoking during pregnancy. The Northern Outcomes Group average is depicted in pale orange 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.*



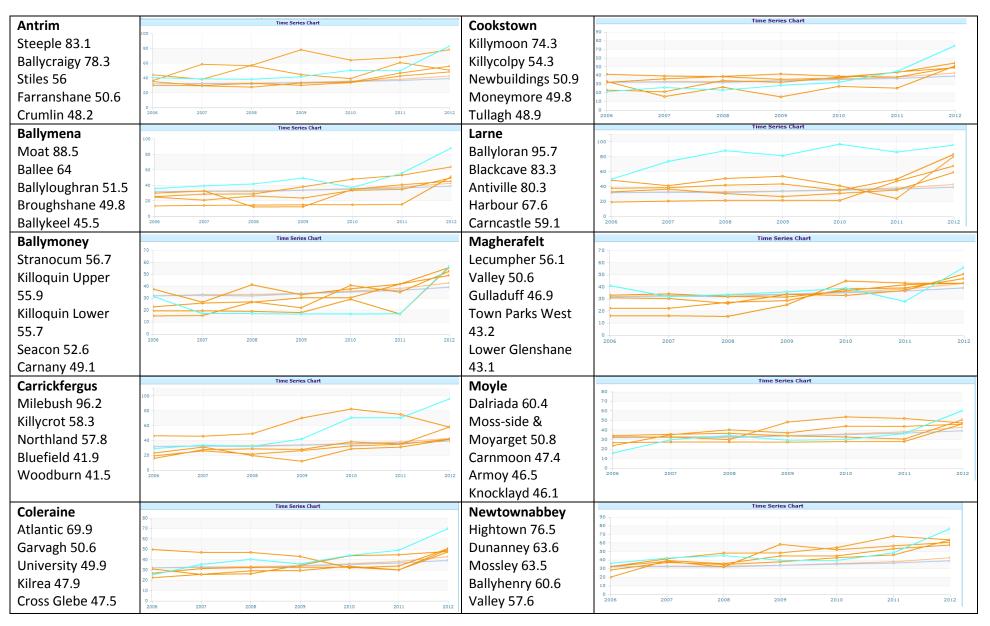


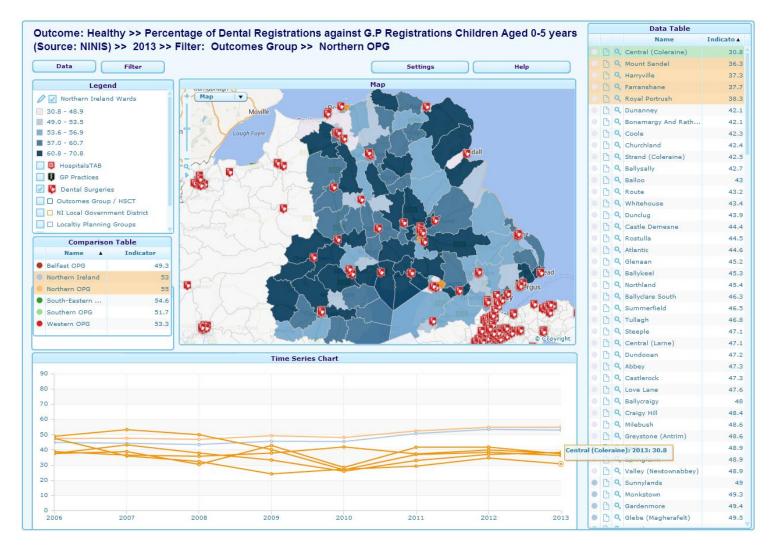
The worst 5 wards are highlighted here for percentage mums breastfeeding on discharge from hospital with Ballykeel being worst with 8.3%. The data table shows in ascending order the top 20% of wards with the lowest percentage of mums that breastfed at Hospital discharge. The Northern Outcomes Group average is depicted in pale orange 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.*



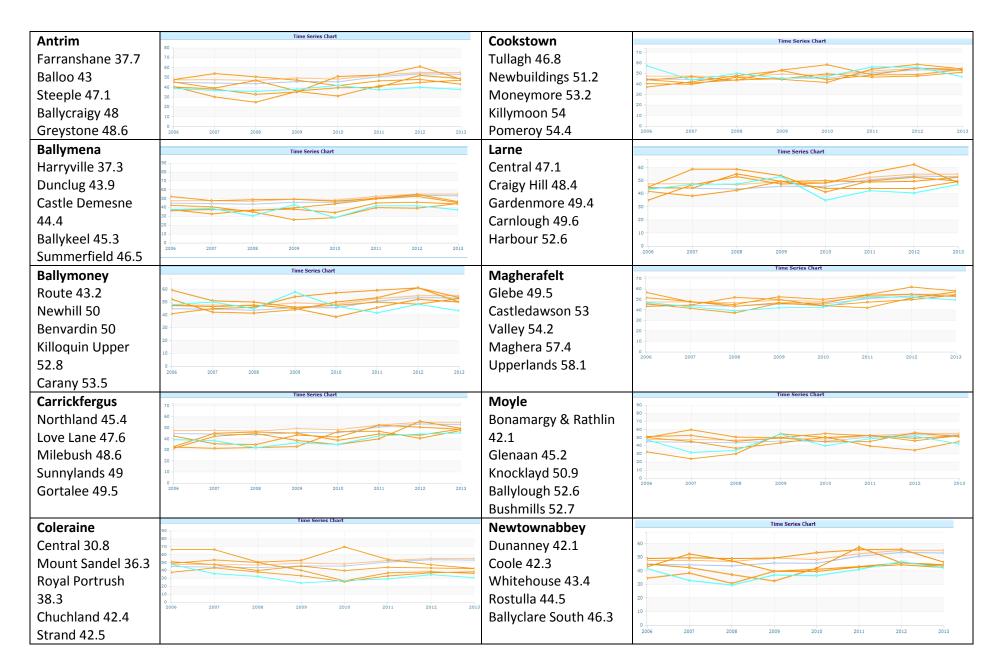


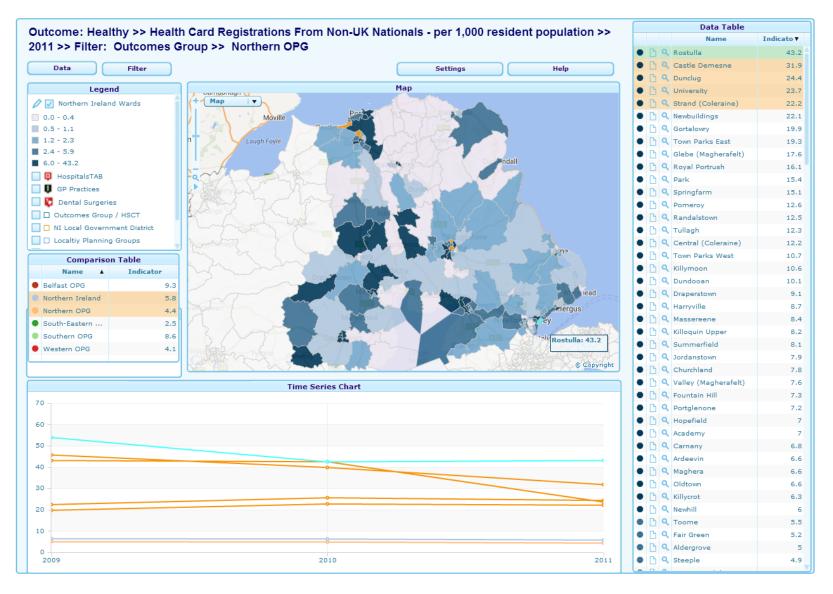
When we look at the rate of children aged between 0 – 15 years who are in receipt of DLA Milebush has the highest rate of 96.2 which would equate to 9% of the 0-15 population. Ballyloran has consistently had the highest rate over the last 7 years peaking at 96.8 in 2010. The data table shows in descending order the top 20% of wards with the highest percentage of children 0-15 who are in receipt of DLA. *Note: Trend lines should be read in conjunction with the data table.*





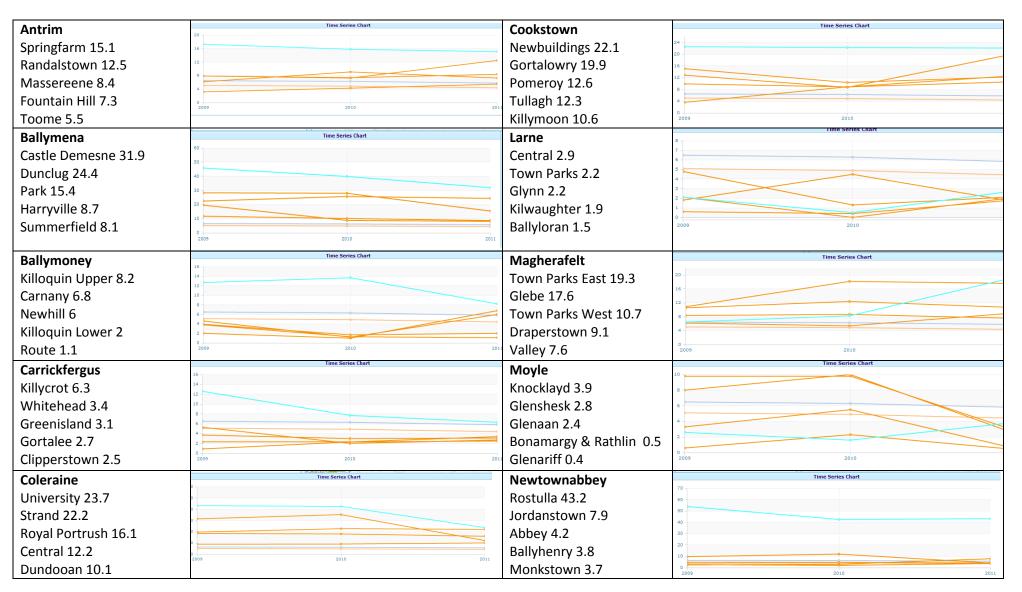
The worst 5 wards are highlighted here for percentage of children aged 0 – 5 who are registered with a Dentist with Central Coleraine being worst with 30.8%. The data table shows in ascending order the top 20% of wards with the lowest percentage of Dental Registrations against G.P Registrations children aged 0-5 years. The Northern Outcomes Group average is depicted in pale orange 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.*

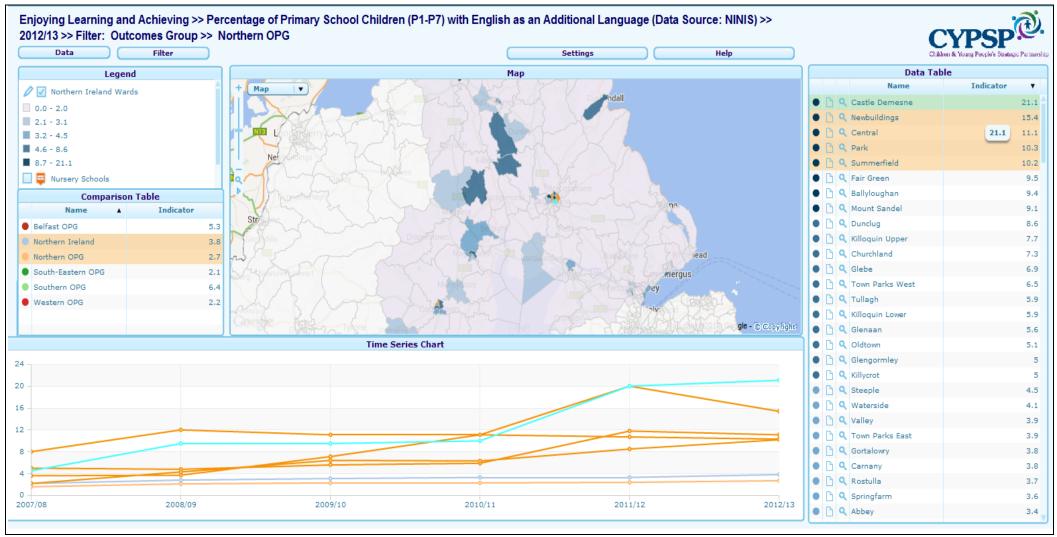




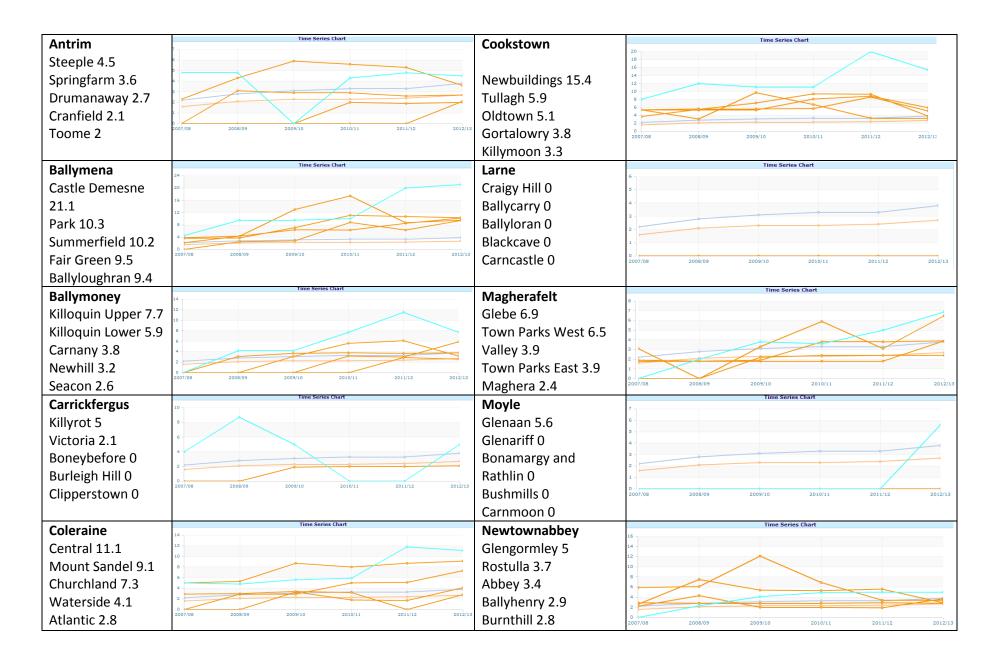
When we look at the rate of health card registrations for non-UK nationals the majority are in Rostulla 43.2. The top 5 wards are highlighted above. The data table shows in descending order the top 20% of wards with the highest rate of Health Card registrations from Non-UK Nationals. *Note: Trend lines should be read in conjunction with the data table.*

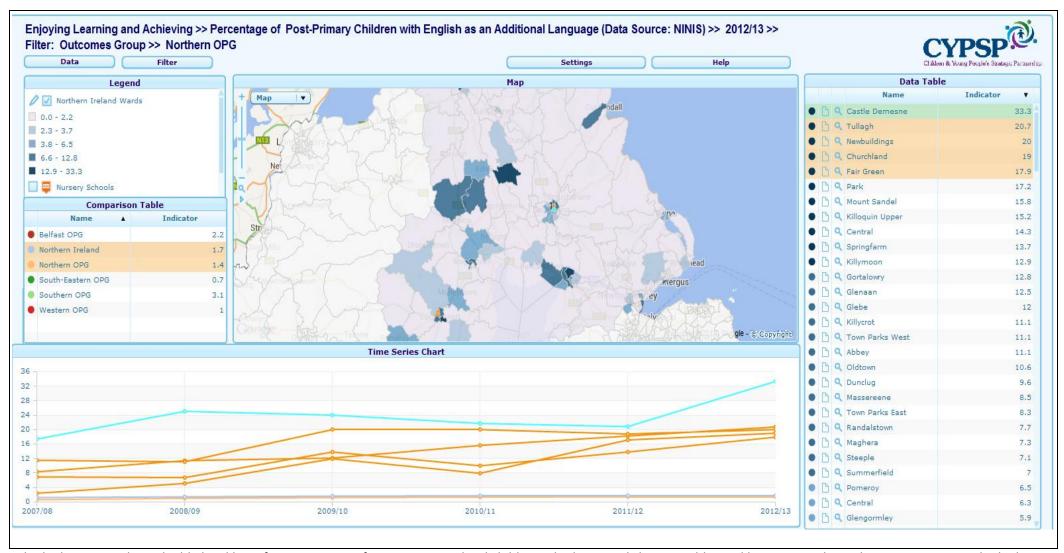
HEALTH CARD REGISTRATIONS DEC 2011





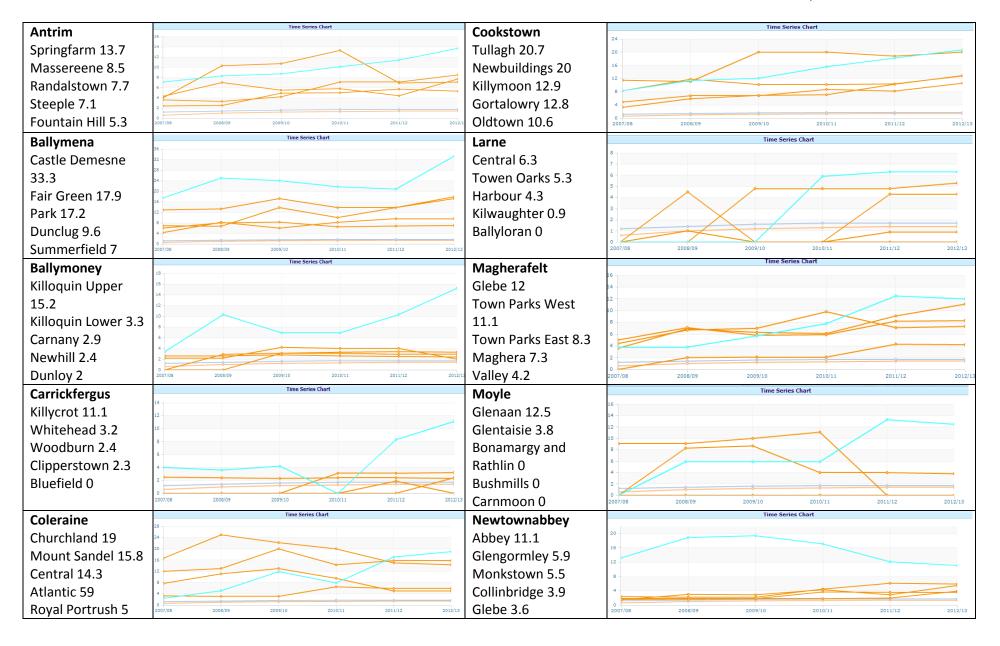
The highest 5 wards are highlighted here for percentage of primary school children who have English as an additional language with Castle Demesne seeing the highest with 21.1%. The data table shows in descending order the top 20% of wards that are sitting above the Northern Outcomes Group average which is depicted in pale orange 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.*

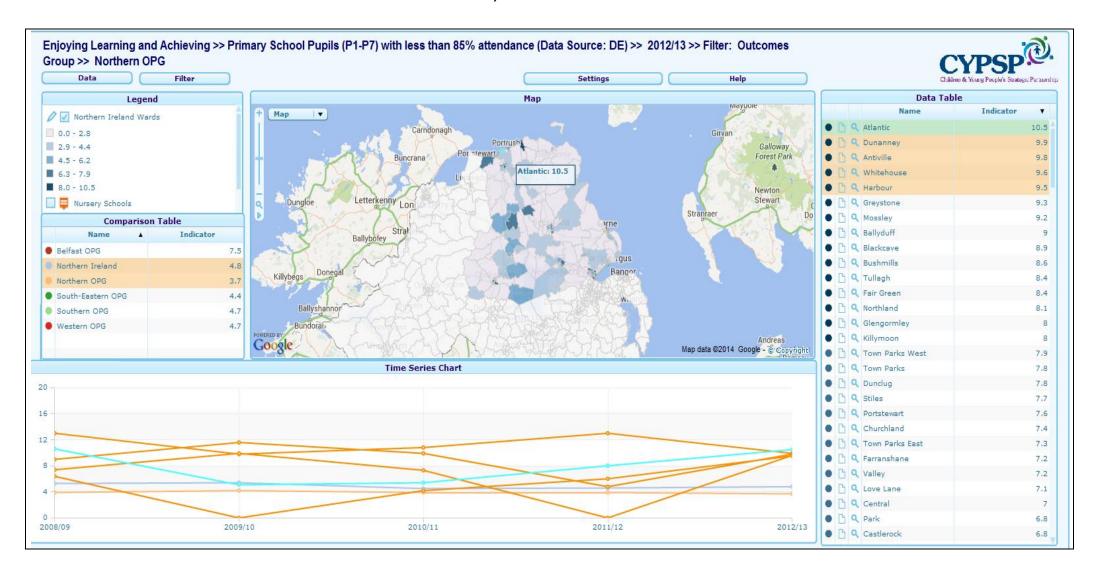




The highest 5 wards are highlighted here for percentage of post primary school children who have English as an additional language with Castle Demesne seeing the highest with 33.3%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange 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.*

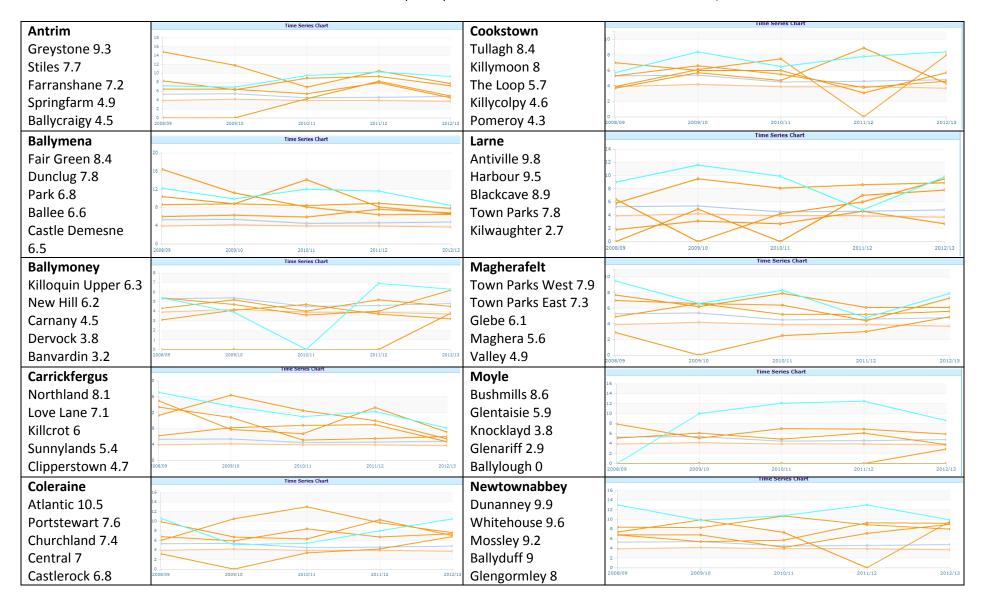
PERCENTAGE OF POST-PRIMARY SCHOOL CHILDREN WITH ENGLISH AS AN ADDITIONAL LANGUAGE AT 2012/13

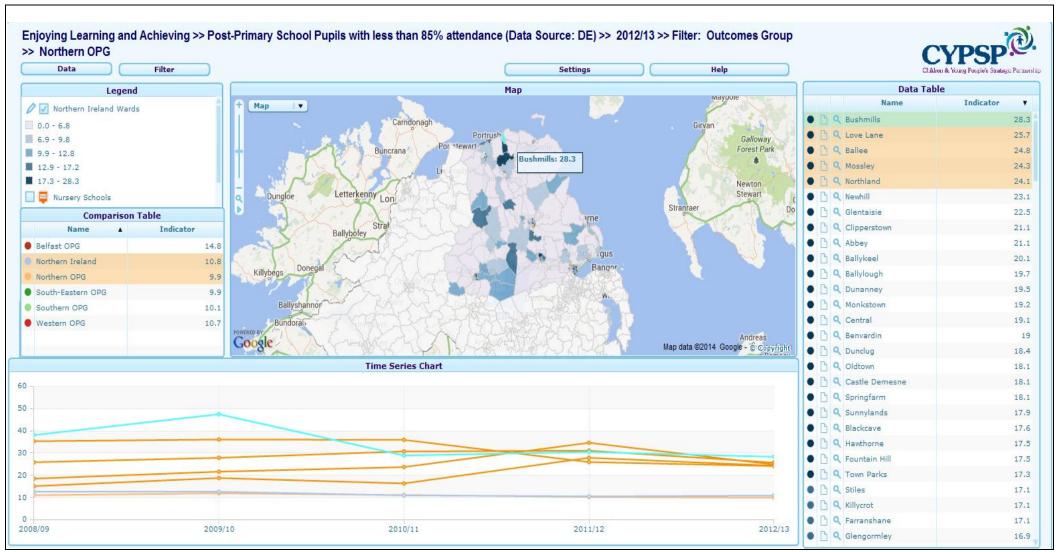




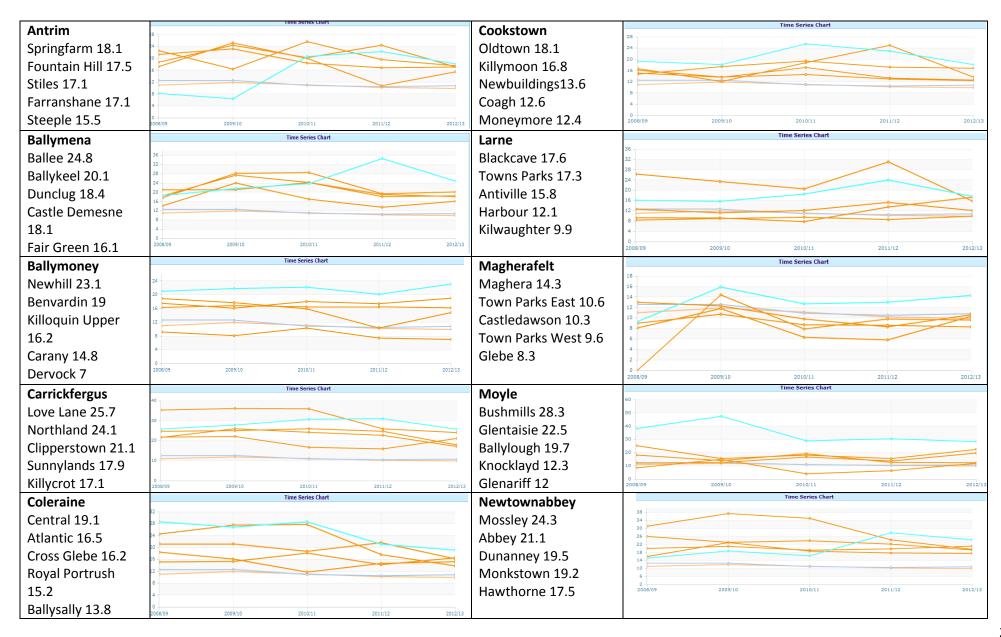
The highest 5 wards are highlighted here for percentage of primary school children with less than 85% attendance with Atlantic seeing the highest with 10.5%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange on the 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.*

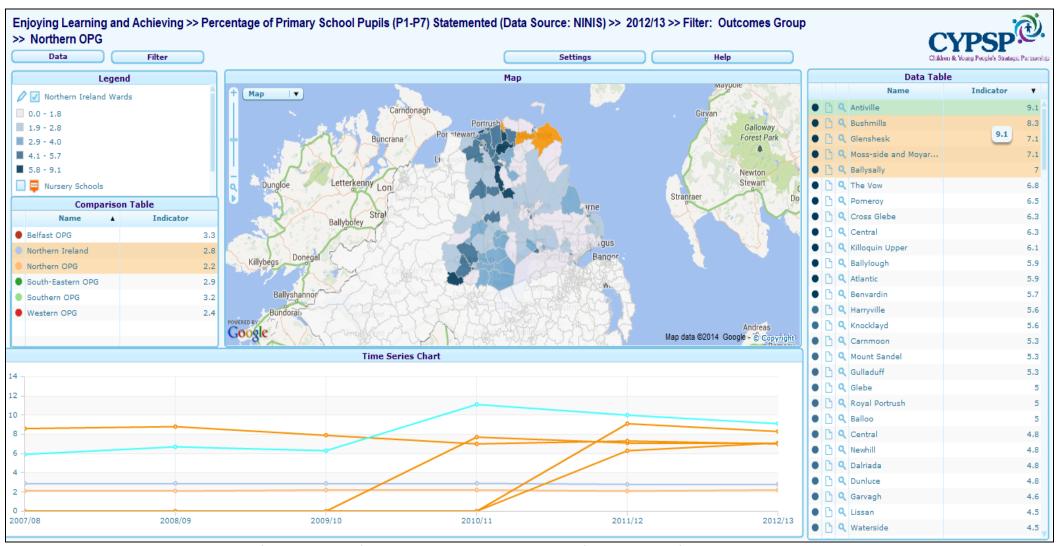
PRIMARY SCHOOL PUPILS (P1-P7) WITH LESS THAN 85% ATTENDANCE AT 2012/13



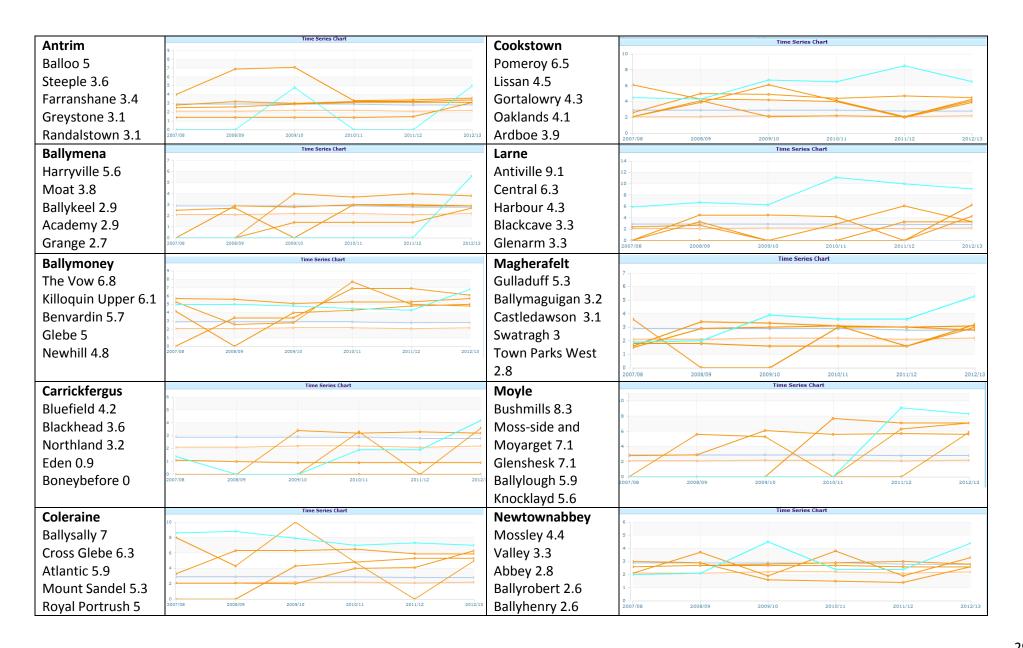


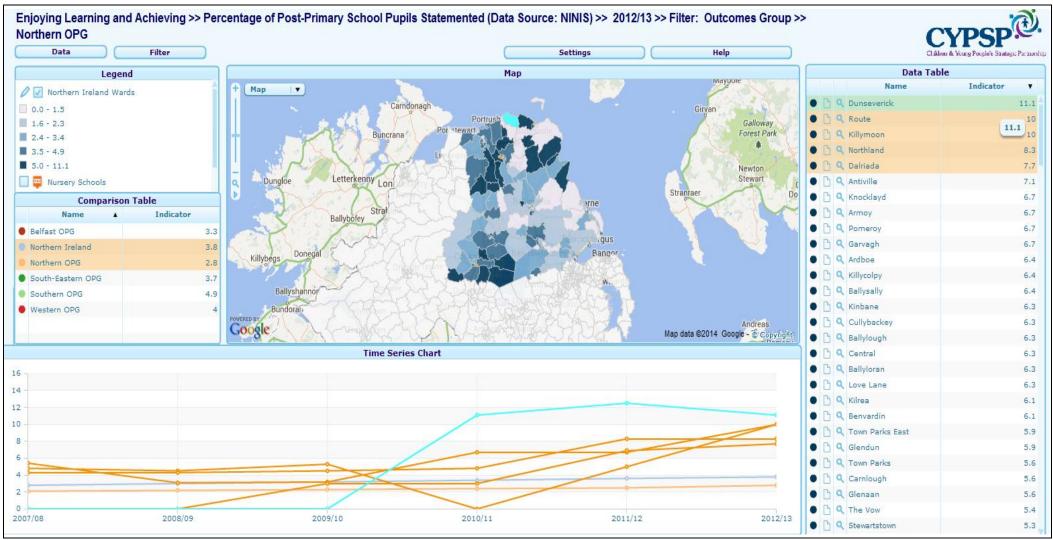
The highest 5 wards are highlighted here for percentage of post-primary school children with less than 85% attendance with Bushmills seeing the highest with 28.3%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange 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.*



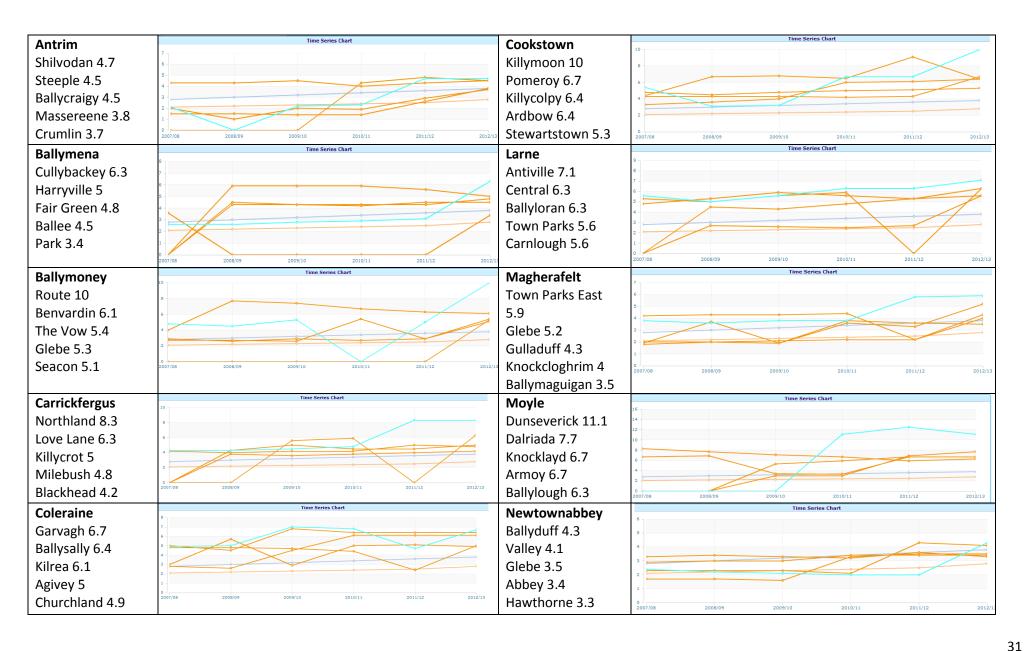


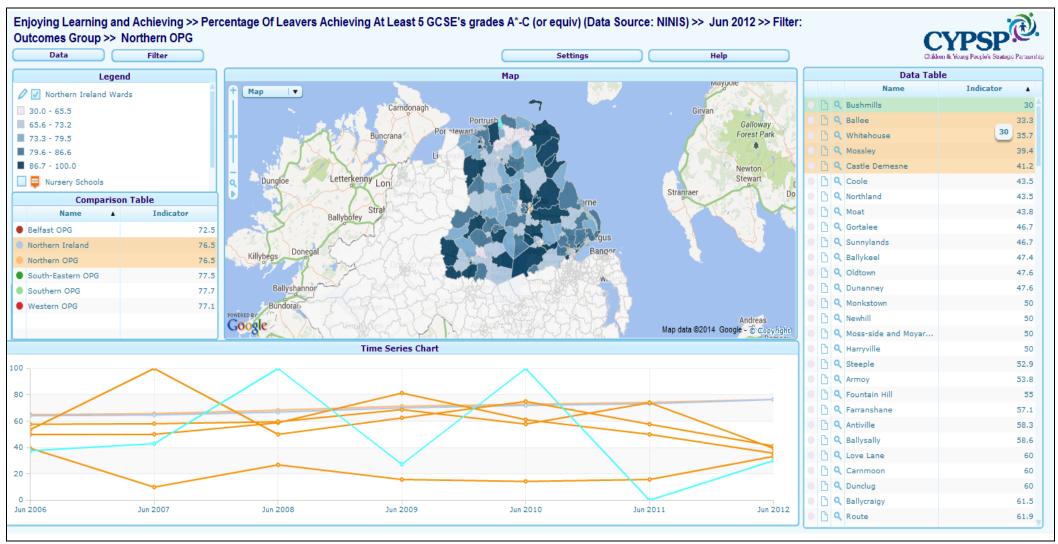
The highest 5 wards are highlighted here for percentage of primary school children who have a full Statement of educational needs with Antiville seeing the highest with 9.1%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange 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.*





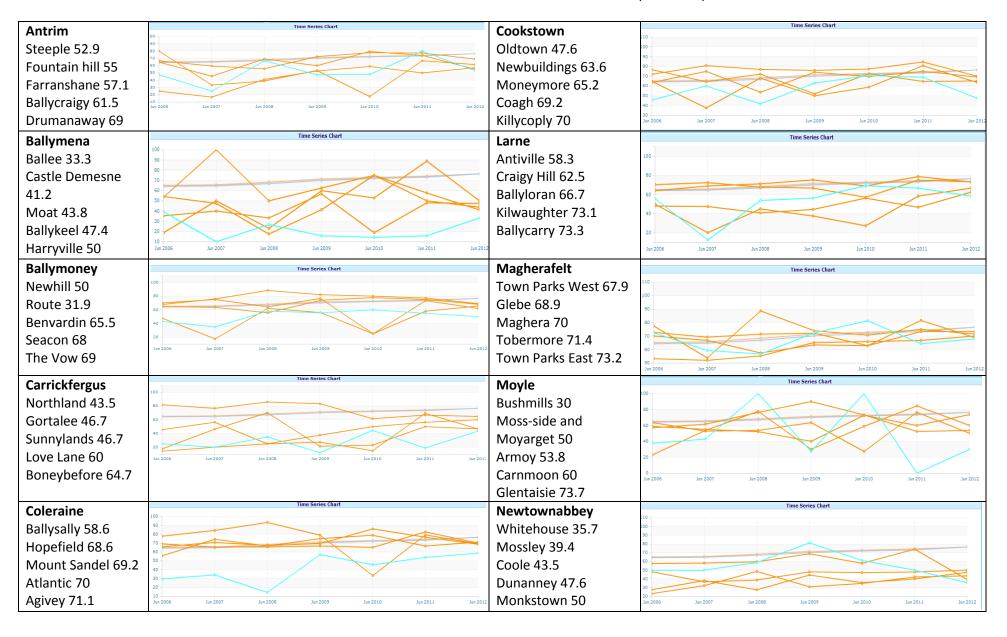
The highest 5 wards are highlighted here for percentage of post-primary school children who have a full Statement of educational needs with Dunseverick seeing the highest with 11.1%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange 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.*



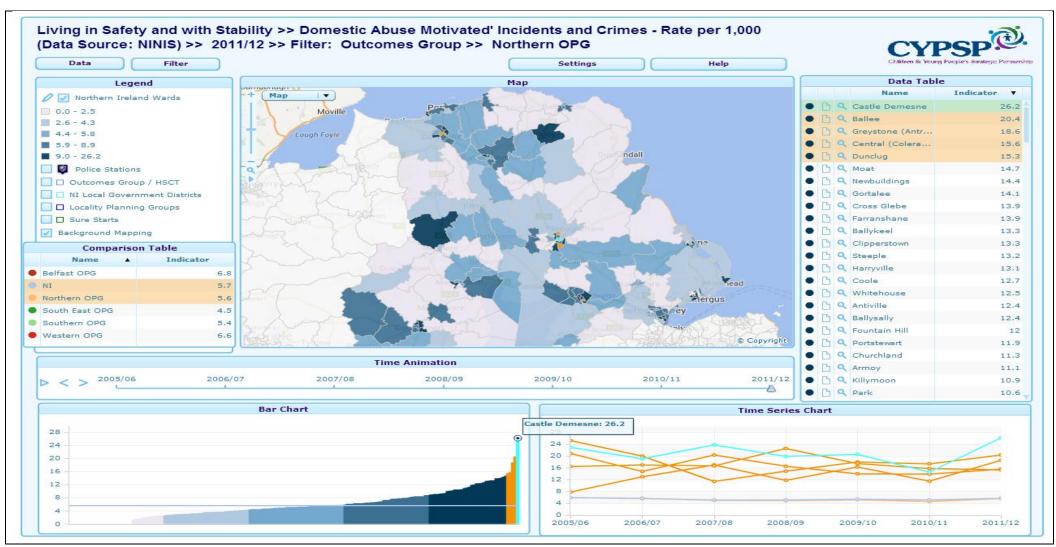


The poorest 5 wards are highlighted here for percentage of leavers achieving 5 GCSEs A-C (or equivalent) with Bushmills seeing the lowest with 30%. The data table shows in ascending order the top 20% of wards below the Northern Outcomes Group average which is depicted in pale orange on the Time Series 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.*

PERCENTAGE OF LEAVERS ACHIEVING AT LEAST 5 CGSE'S GRADES A*-C (OR EQUIV) AT JUNE 2012

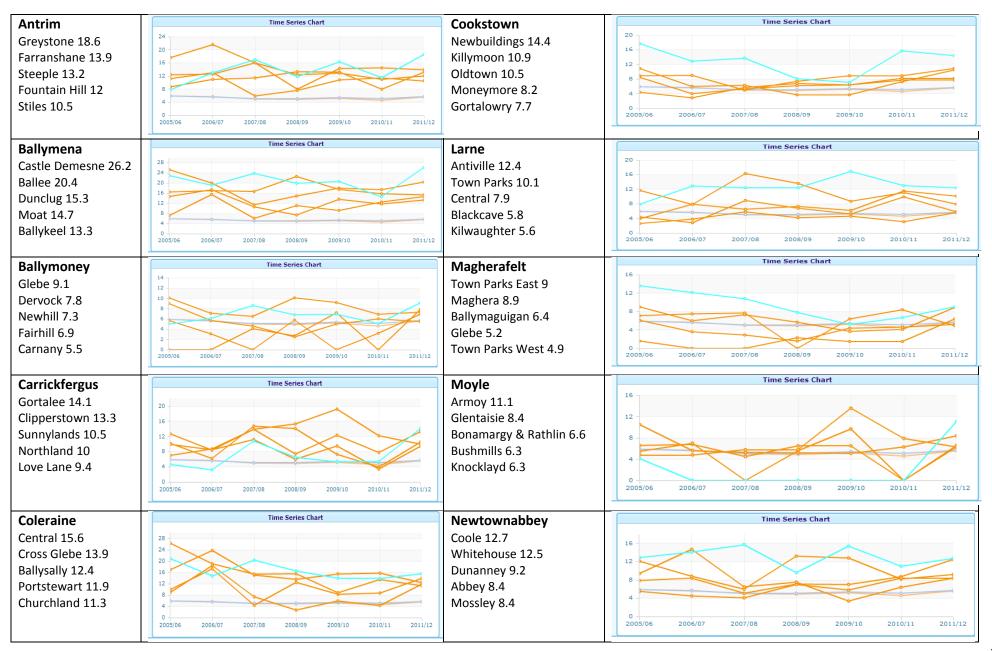


LIVING IN SAFETY AND WITH STABILITY

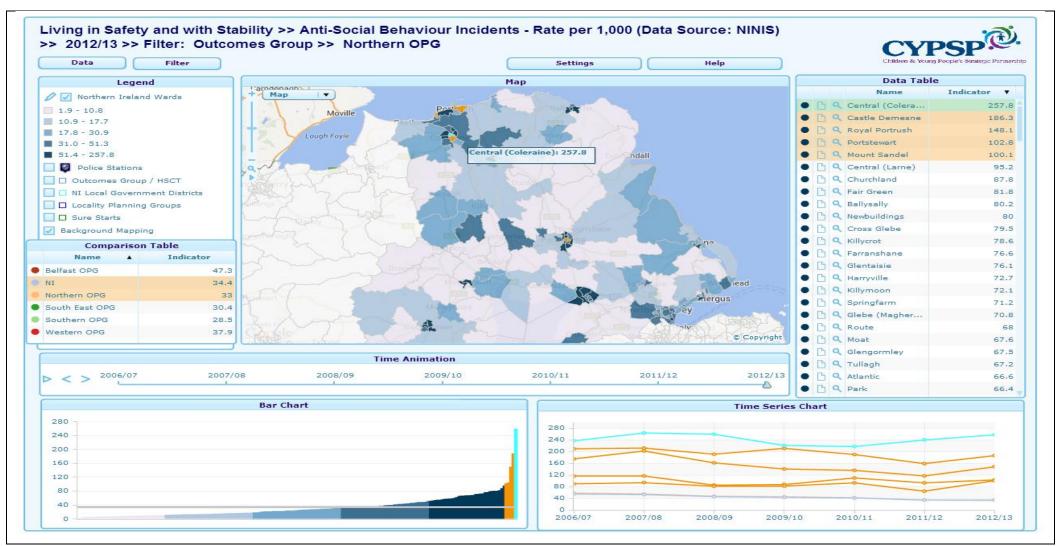


The highest 5 wards are highlighted here for rate of Domestic Abuse Incidents and Crimes with Castle Demesne seeing the highest with 26.2. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange on the Time Series Chart. 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.*

DOMESTIC ABUSE MOTIVATED INCIDENTS AND CRIMES 2011/12

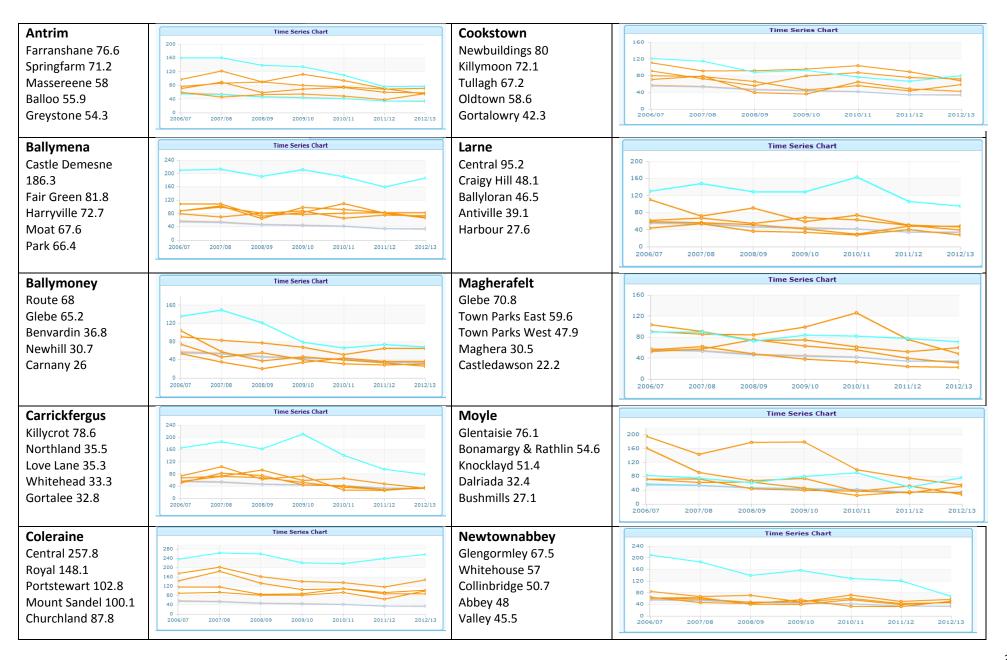


LIVING IN SAFETY AND WITH STABILITY

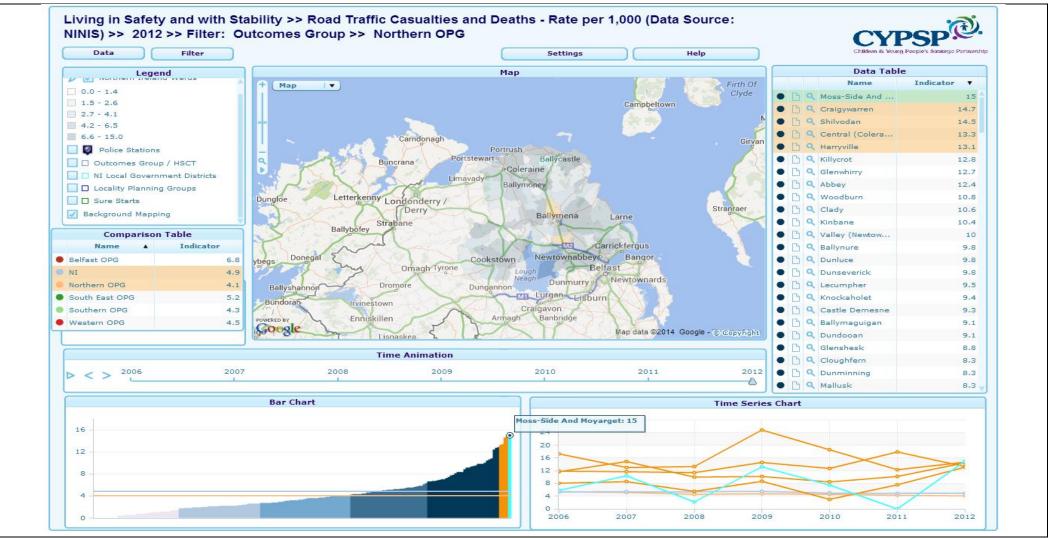


The highest 5 wards are highlighted here for rate of Anti-Social Behaviour Incidents with Central (Coleraine) seeing the highest with 257.8. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange on the Time Series Chart. 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.*

ANTI-SOCIAL BEHAVIOUR INCIDENTS 2012/13

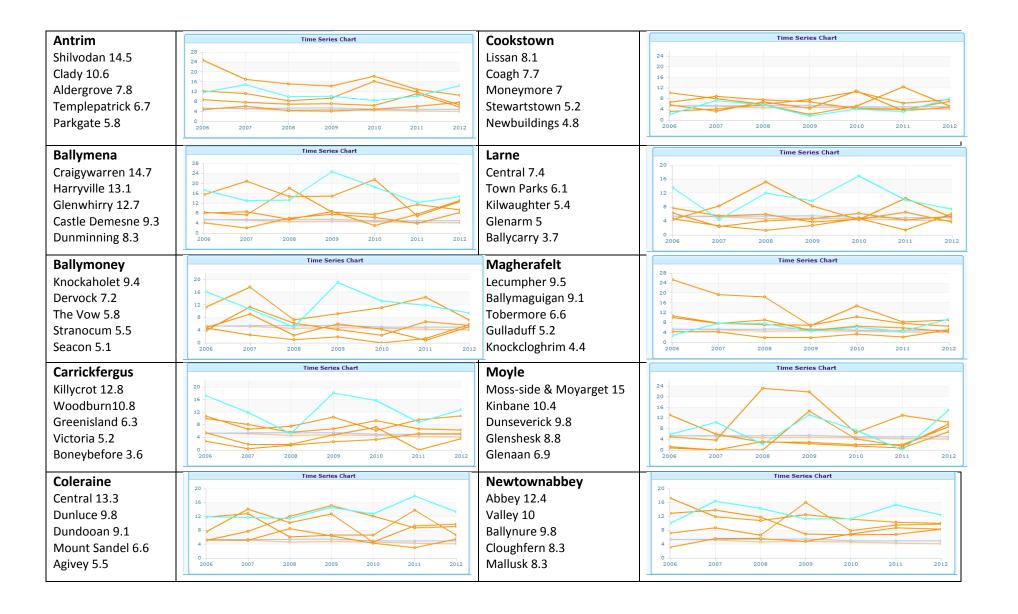


LIVING IN SAFETY AND WITH STABILITY



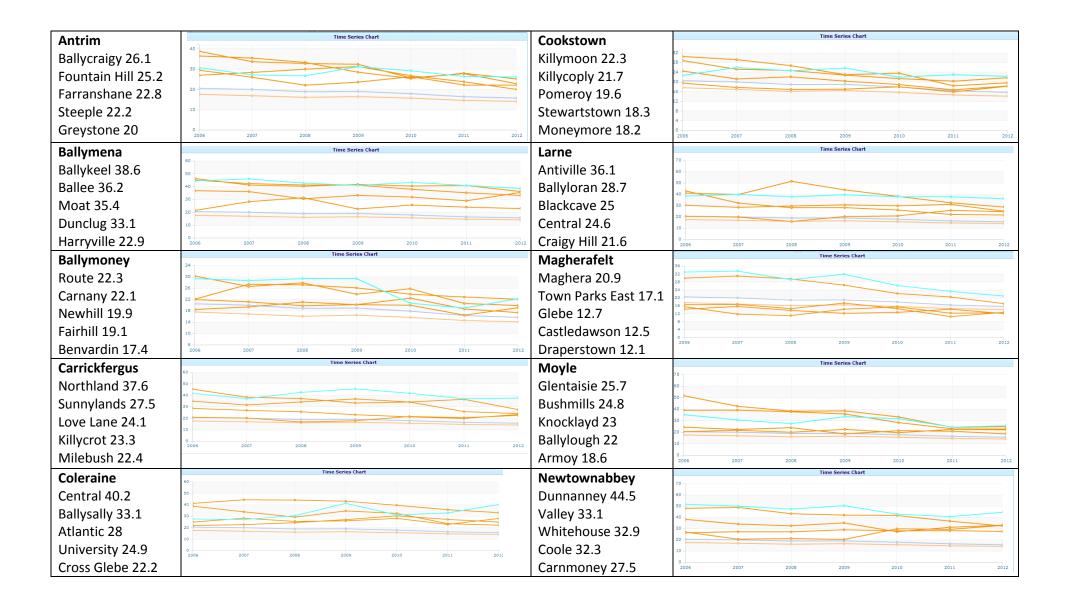
The highest 5 wards are highlighted here for rate of road traffic casualties and deaths with Moss-side and Moyarget seeing the highest with 15. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange on the Time Series Chart. The Northern Ireland average is the pale blue line. The map has been faded down to show the main roads within each ward area. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*

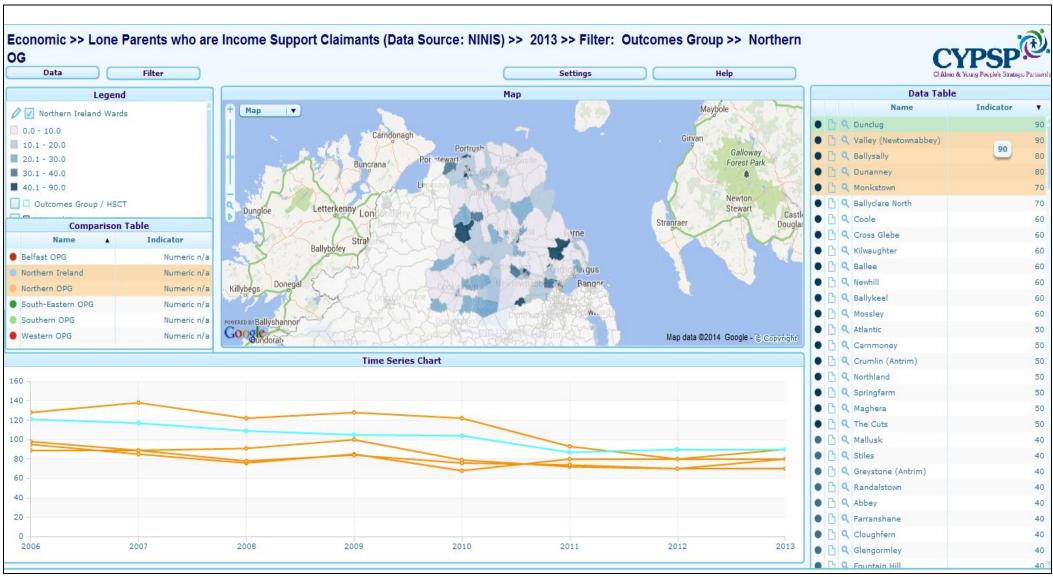
ROAD TRAFFIC CASUALTIES DEC 2012





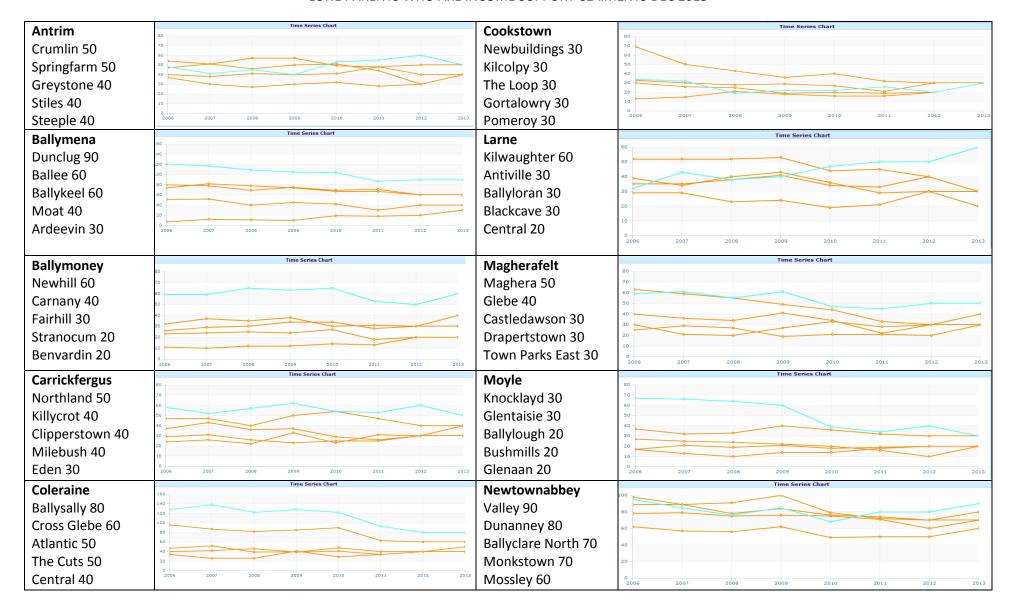
The highest 5 wards are highlighted here for the percentage of children aged 0 – 15 who are living in Income Support households with Dunanney seeing the highest with 44.5%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange 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.*

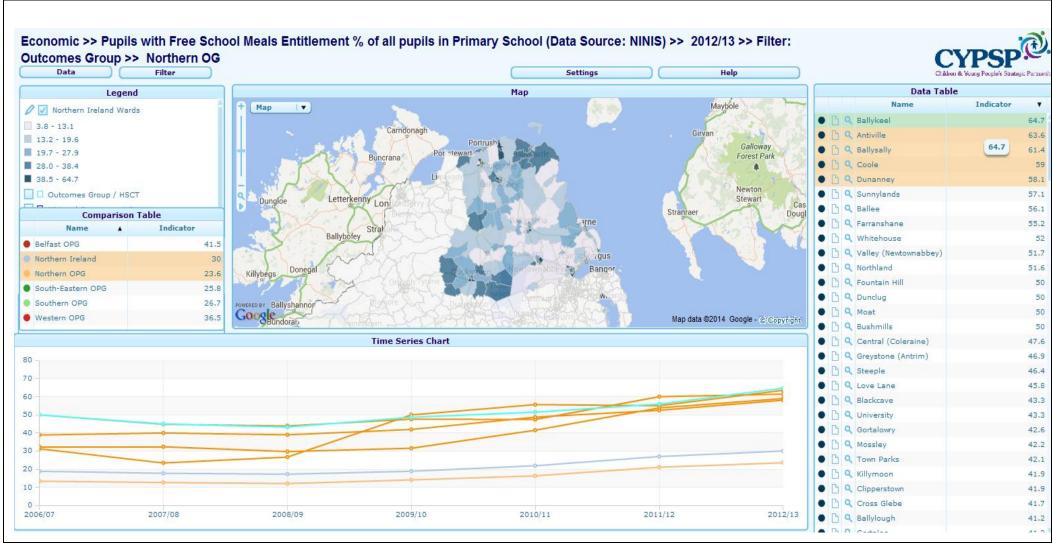




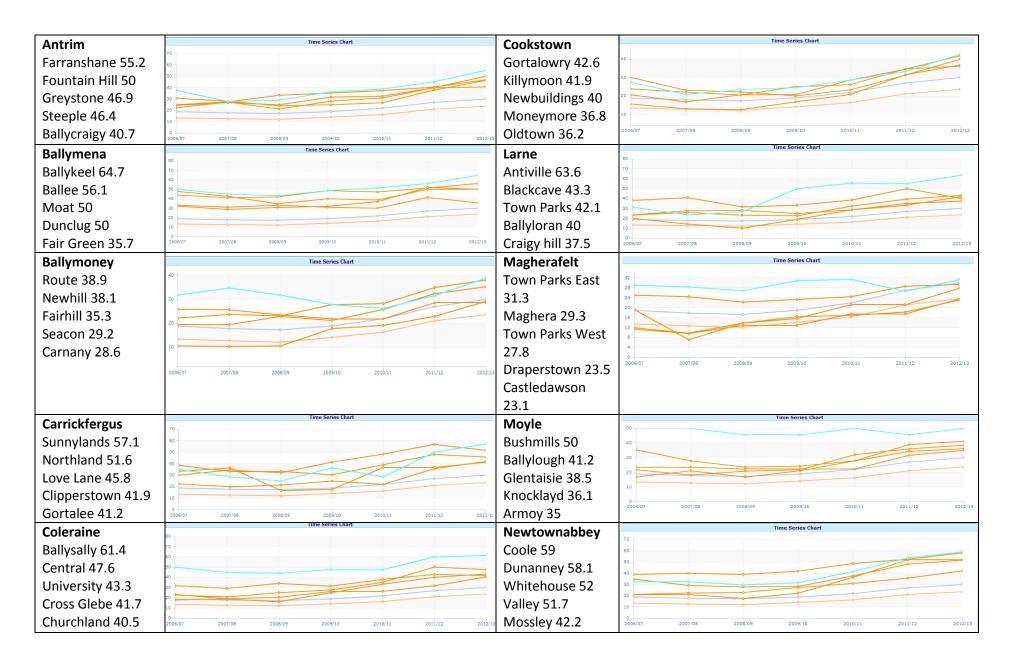
In total there are 5330 Lone Parent families living on Income Support across the Northern Outcomes area with Dunclug having the highest number at 90. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*

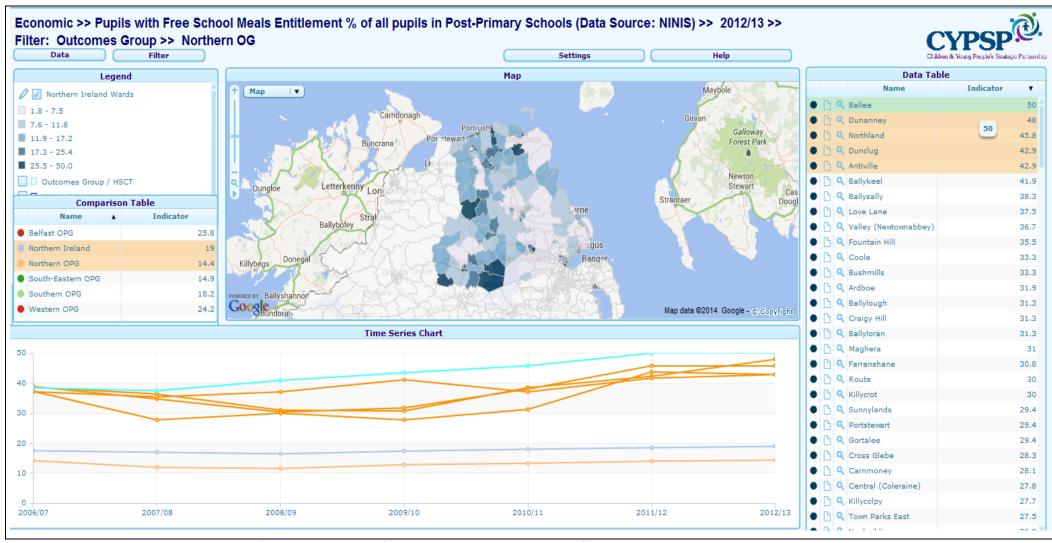
LONE PARENTS WHO ARE INCOME SUPPORT CLAIMENTS DEC 2013



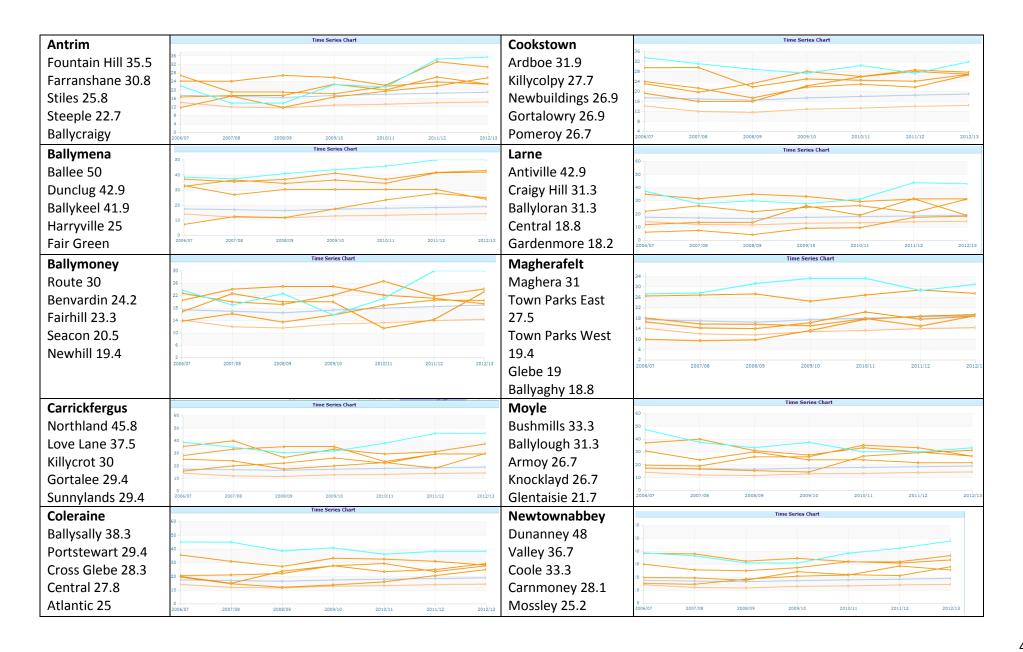


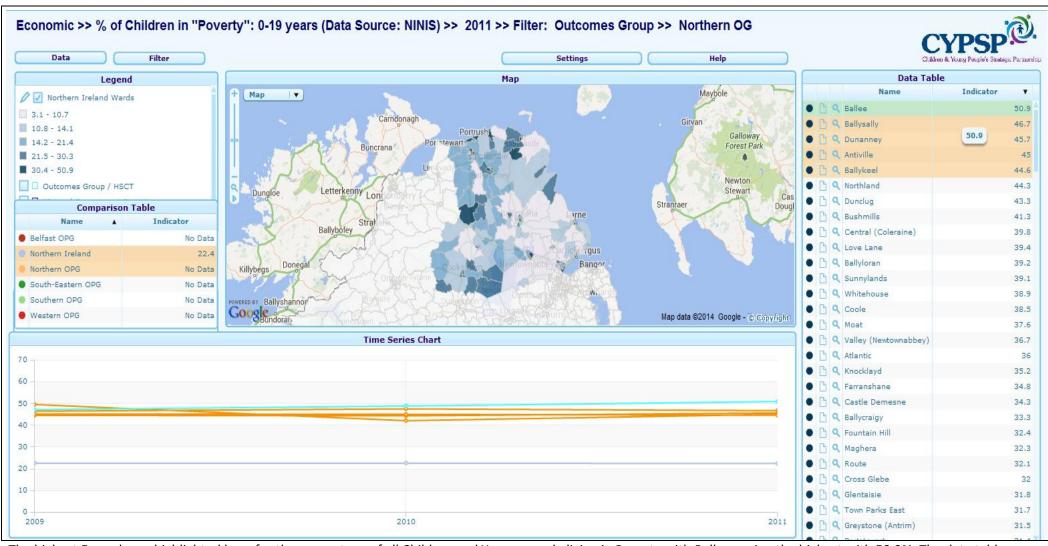
The highest 5 wards are highlighted here for the percentage of primary school pupils with free school meal entitlement with Ballykeel seeing the highest with 64.7%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange on the Time Series Chart. The Northern Ireland average is the pale blue line. All areas are seeing an increase in line with Northern and NI averages. *Note: Trend lines should be read in conjunction with the data table ie highest as highlighted.*





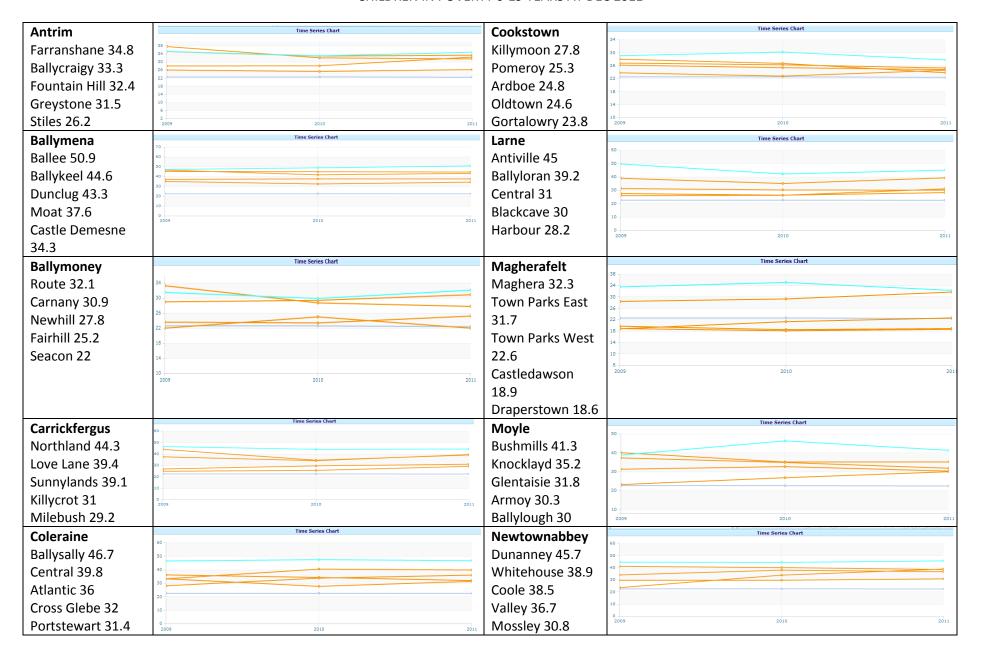
The highest 5 wards are highlighted here for the percentage of post-primary school pupils with free school meal entitlement with Ballee seeing the highest with 50%. The data table shows in descending order the top 20% of wards above the Northern Outcomes Group average which is depicted in pale orange on the Time Series Chart. The Northern Ireland average is the pale blue line. All areas are seeing an increase in line with Northern 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 Ballee seeing the highest with 50.9%. The data table shows in descending order the top 20% of wards above the Northern Ireland average which is depicted in pale blue on the Time Series Chart. *Note: Trend lines should be read in conjunction with the data table i.e. highest as highlighted.*

CHILDREN IN POVERTY 0-19 YEARS AT DEC 2011



Contact Details

For further information on indicators in your area please contact:-

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