National Out of Hours Event Workshop: Data What Do We Have – What do We Need

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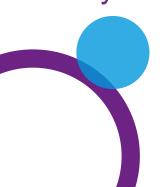
# Primary Care Out of Hours Data – Developments since the last conference

- Understanding staff experiences seeking to commission a scoping study
- A PC OOH workforce survey has just gone live, and will aim to publish early summer 2020
- Health and Care Experience survey 2019 currently in the field, seeking views of patients using Primary and Social Care Services (including OOH)
- Increased analysis of PC OOH data by ISD, including development of local data in systemwatch



# **Primary Care Out of Hours Information**

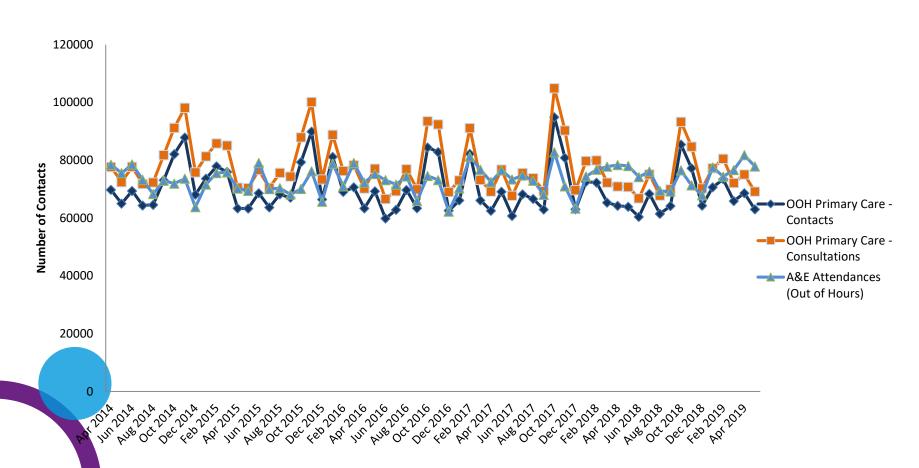
- Routine National Publications on Primary Care OOH data by NHS Board
- Management Information System Watch (weekly data)
- Supporting National Strategies (e.g. Four Day Public Holiday review, Mental Health Strategy)
- Support Service Redesign e.g. working with IJBs/HBs/HSCPs
- Data for GPs and GP Clusters
- Syndromic surveillance



#### What does National PC OOH Data show

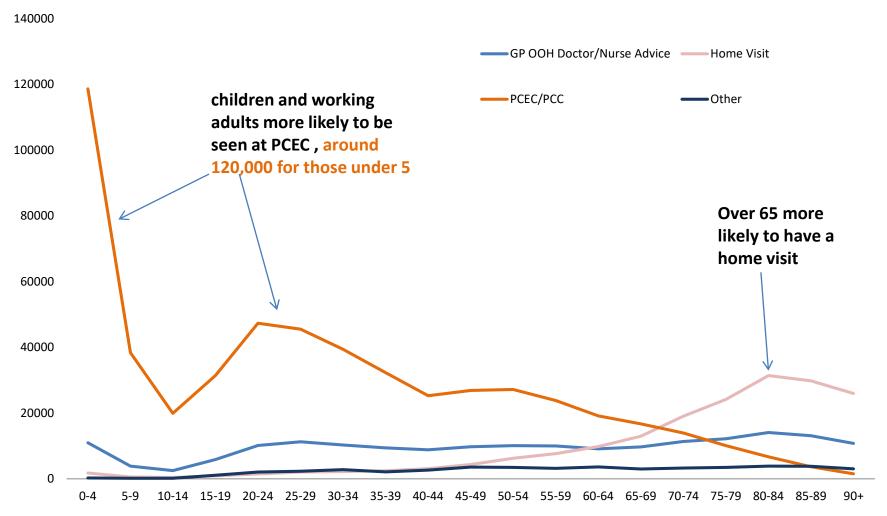
**Busiest month December/January** 

around 1m consultations annually at OOH

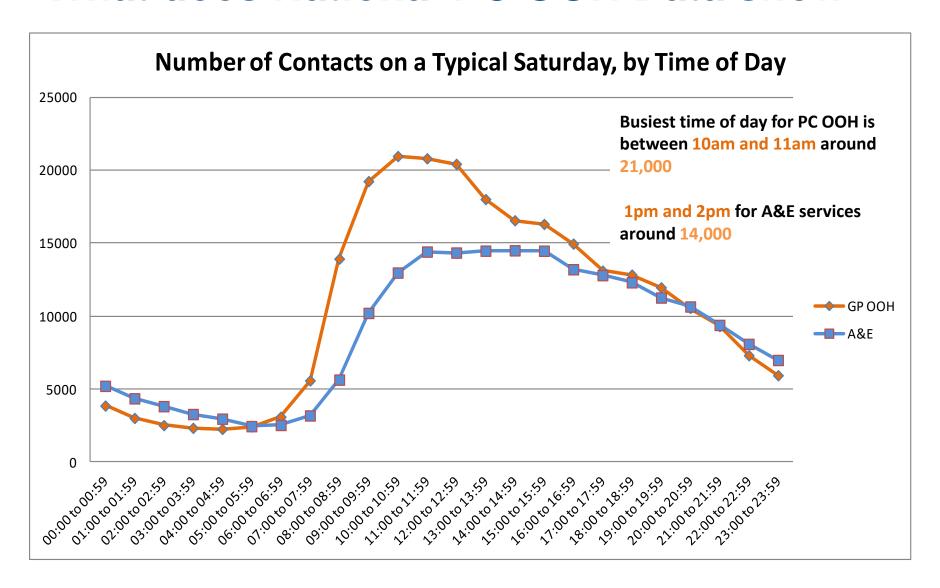


#### What does National PC OOH Data show

Age and Number of Patients, by Consultation Type, FYE 2019

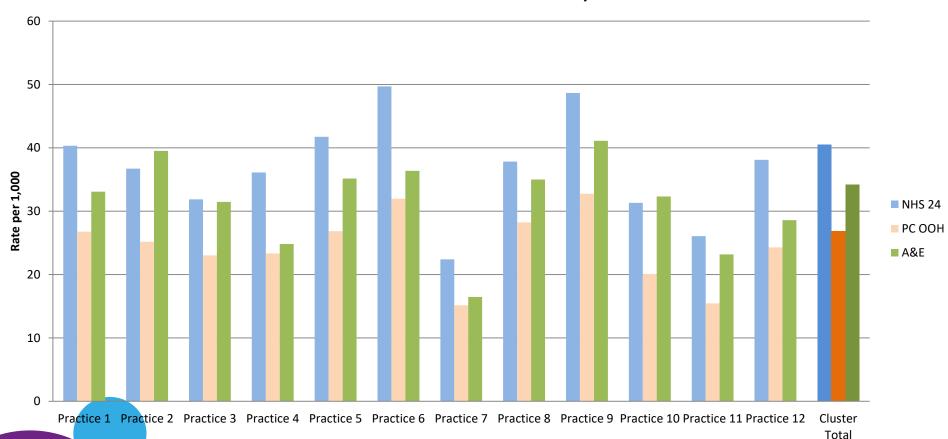


#### What does National PC OOH Data show

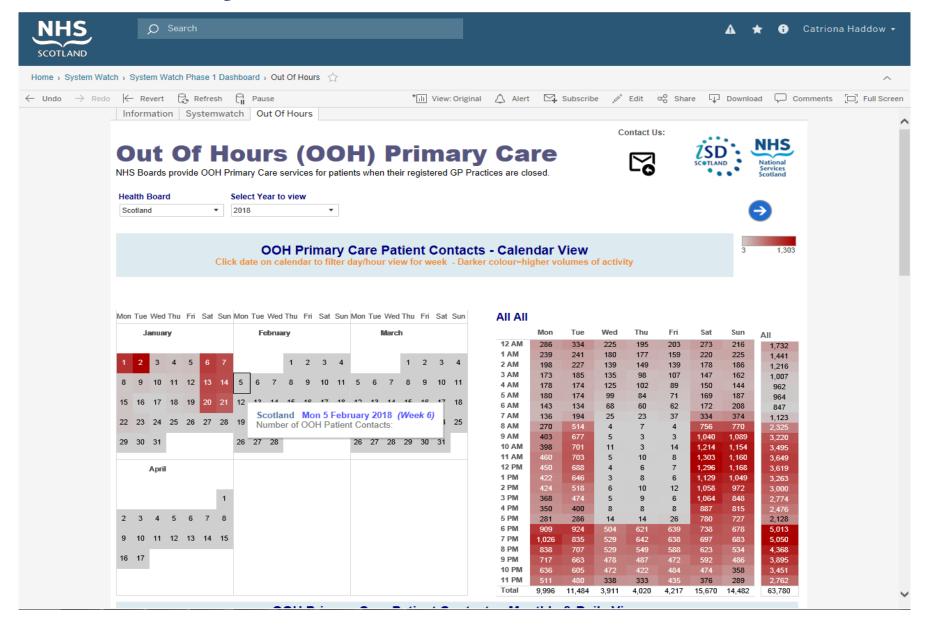


### **Unscheduled Care Datamart: Contacts at GP Practice Level and GP Cluster**

#### Rate of Contacts with Selected Services, FYE March 2019

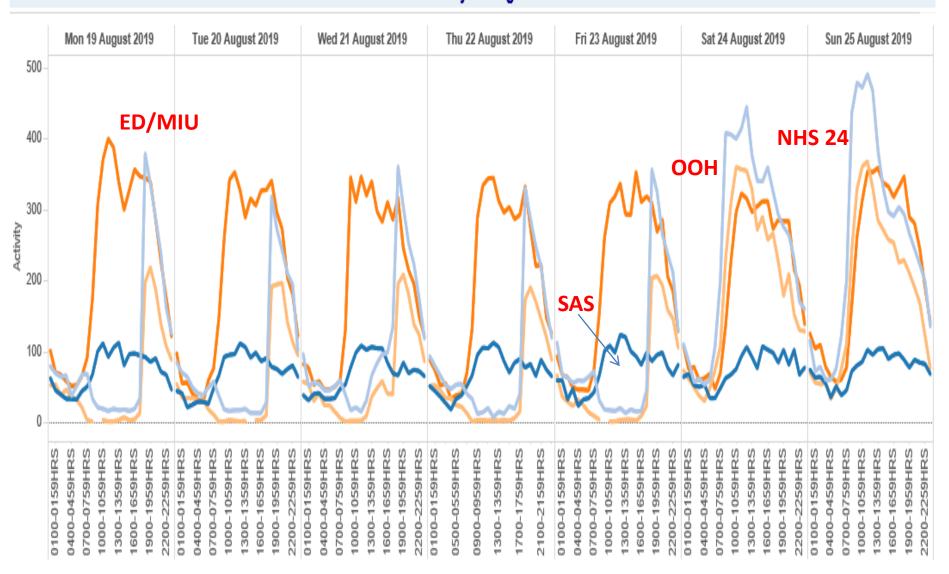


### PC OOH System Watch Tableau



#### **Collated overview of NHS**

#### **SCOTLAND** - Activity during Selected Dates

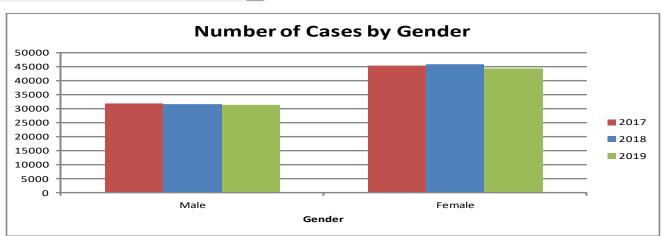


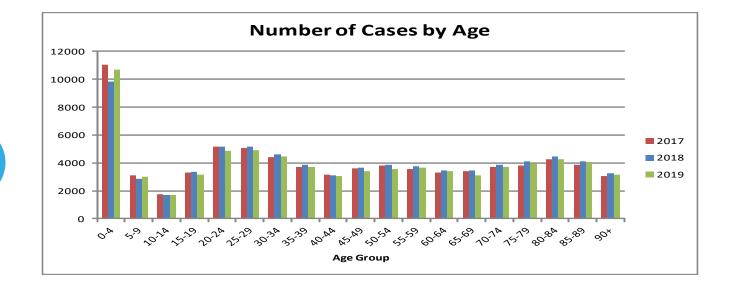
## **System Watch and Management Information Developments**

	latest week (16th July - 22nd July 2019) number of consultations	number of	ek last year % difference			previou number of consultations	s week % differenc e		
SCOTLAND	16,479	17,434	-5.5%	<u>û</u>	•	18,023	-8.6%	1	<u>û</u>
NHS AYRSHIRE & ARRAN	1,252	944	32.6%	<b>†</b>	•	1,399	-10.5%	1	Ŷ
NHS BORDERS	481	615	-21.8%	Û	•	633	-24.0%	1	Û
NHS DUMFRIES & GALLOWAY	416	443	-6.1%	Φ.	•	444	-6.3%	1	Û
NHS FIFE	1,224	1,070	14.4%	<b>†</b>	•	1,256	-2.5%	2	⇒
NHS FORTH VALLEY	885	864	2.4%	$\Rightarrow$	•	821	7.8%	3	<b>†</b>
NHS GRAMPIAN	2,187	1,979	10.5%	<b>†</b>		2,152	1.6%	2	⇒
NHS GREATER GLASGOW & CLYDE	3,715	4,921	-24.5%	<u>û</u>	•	4,694	-20.9%	1	Û
NHS HIGHLAND	1,000	949	5.4%	<b>†</b>	•	1,117	-10.5%	1	Û
NHS LANARKSHIRE	1,351	1,763	-23.4%	<b>1</b>	•	1,742	-22.4%	1	<b>Φ</b>
NHS LOTHIAN	2,342	2,192	6.8%	<b>†</b>	•	2,185	7.2%	3	<b>†</b>
NHS ORKNEY	44	34	29.4%	<b>†</b>	•	44	0.0%	2	⇒
NHS SHETLAND	28	22	27.3%	<b>†</b>	•	33	-15.2%	1	Û
NHS TAYSIDE	1,500	1,582	-5.2%	<u> </u>	•	1,440	4.2%	2	⇒
NHS WESTERN ISLES	54	56	-3.6%	⇒	•	63	-14.3%	1	<u>1</u>

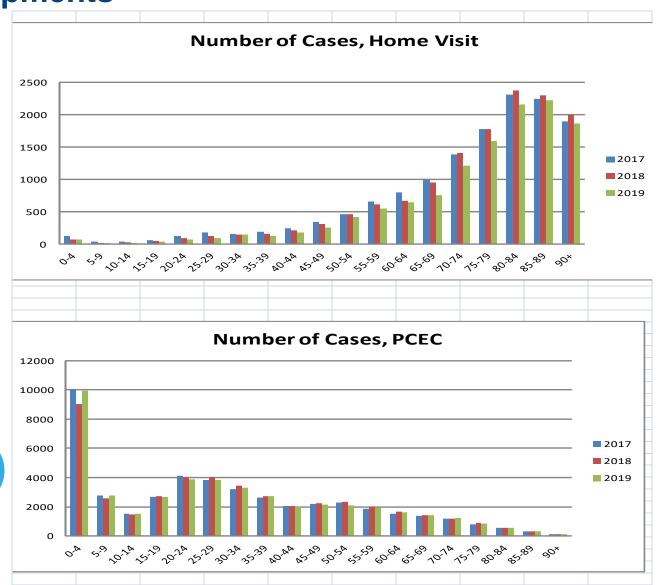
## **System Watch and Management Information Developments**





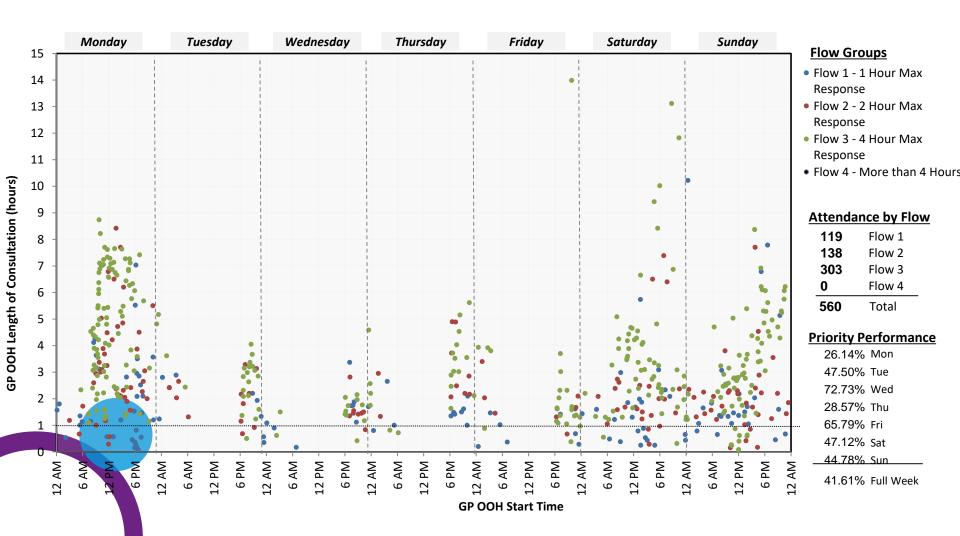


## **System Watch and Management Information Developments**



## System Watch and Management Information Developments

Pointillist Flow Visualization: Site A, week ending 15 Sep 2019



### **Group Discussion**

Did this overview of national data answer your burning question?

If not, what can we do to help? Did it pose more questions? If so, what questions?

Can you list what data/intelligence is missing?

If you use this data give some examples of what you use it for?

What Barriers are there which might prevent you from using the data? How can ISD/SG colleagues help you overcome these barriers?

Do you access Primary Care OOH Data through System Watch?

Would you like to be added to the SW weekly email update?

### Feedback and Next Steps