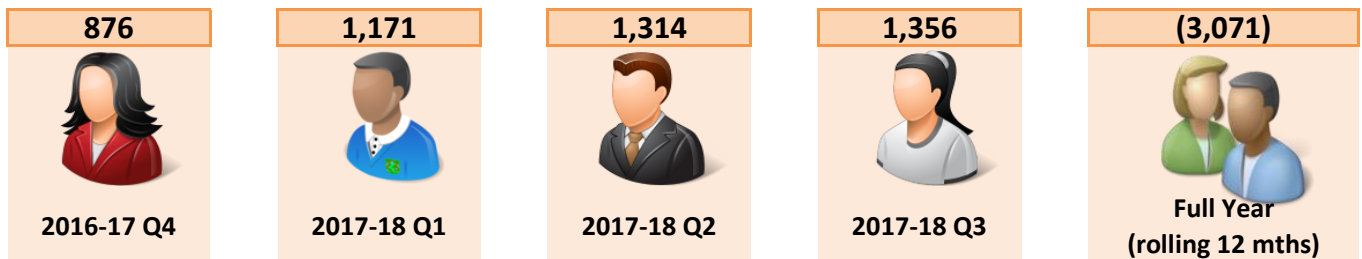


This activity & data quality report is designed to accompany the quarterly IMS monitoring report. The information in this report is shown for each service and as a total for the local authority area. The sections of this report show both the consistency in the number of clients and volume of activity that is entered into IMS each quarter, and the number and data quality of assessments that are completed for the clients that are seen.

If you have any questions about your data, need help or more information please do contact us <https://ims.ljmu.ac.uk/contact>

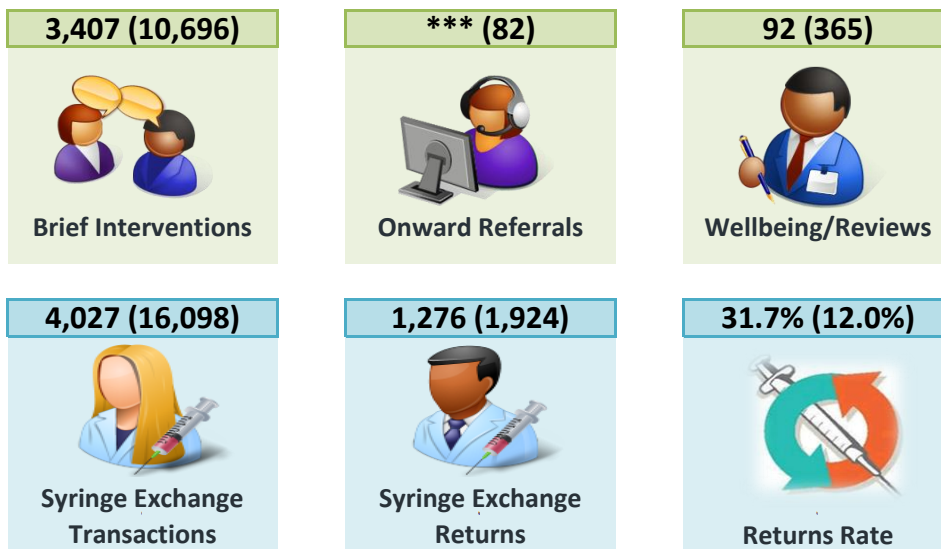
Contents			
Count of individuals	p.2	Clients with assessment	p.5
Count of activity recorded	p.3	Assessment data items	p.6
		Data notes & methodology	p.8

TOTAL CLIENTS SEEN: ST. HELENS



* Summary figures where shown in brackets are for a full year / 12 month period

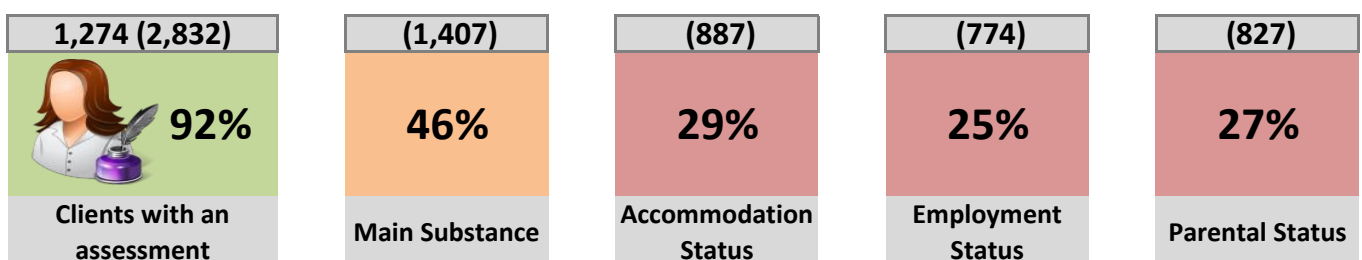
ACTIVITY RECORDED: ST. HELENS



In the most recent quarter 3,407 brief interventions were delivered to 1,356 clients in the St. Helens local authority area. This equates to an average of 2.51 interventions per person.

There were 1,276 equipment returns recorded during 2017-18 Q3 a ratio of 1 return to every 3.2 syringe exchange visits, (or 31.7% of visits).

ASSESSMENT DATA ITEMS: IMS DATA QUALITY REPORT



Clients seen: a count of unique clients who have any one of the following activities recorded within the stated period – brief intervention, onward referral, wellbeing review, syringe exchange transaction, syringe return transaction.

Activity summary: a count of each activity recorded quarterly and for the last year (12 months).

Clients with assessment: the number and percentage of clients seen within the stated period who have ever had an assessment completed.

Assessment data items: the number and percentage of clients seen within the stated period who have ever had the specified data item recorded, this excludes any 'Not Known' responses.

Client and Activity Counts: Red less than ½ quarterly average, Green greater than 1½ times the quarterly average for the agency.

Returns rate: Red below 20% Green over 70%

Data items: Red below 40% Amber between 40 – 70% Green over 70%

The figures shown for Year /12 months are for the last 4 quarters, rather than the current year to date, this is to allow comparison of yearly figures between different reporting periods.

Report prepared by the PHI Monitoring Team,
Public Health Institute, Liverpool John Moores University,
Henry Cotton Building, 15-21 Webster Street, Liverpool,
L3 2ET. Tel: (0151) 231 4314.
<http://ims.ljmu.ac.uk/info>
www.twitter.com/phi_ims

