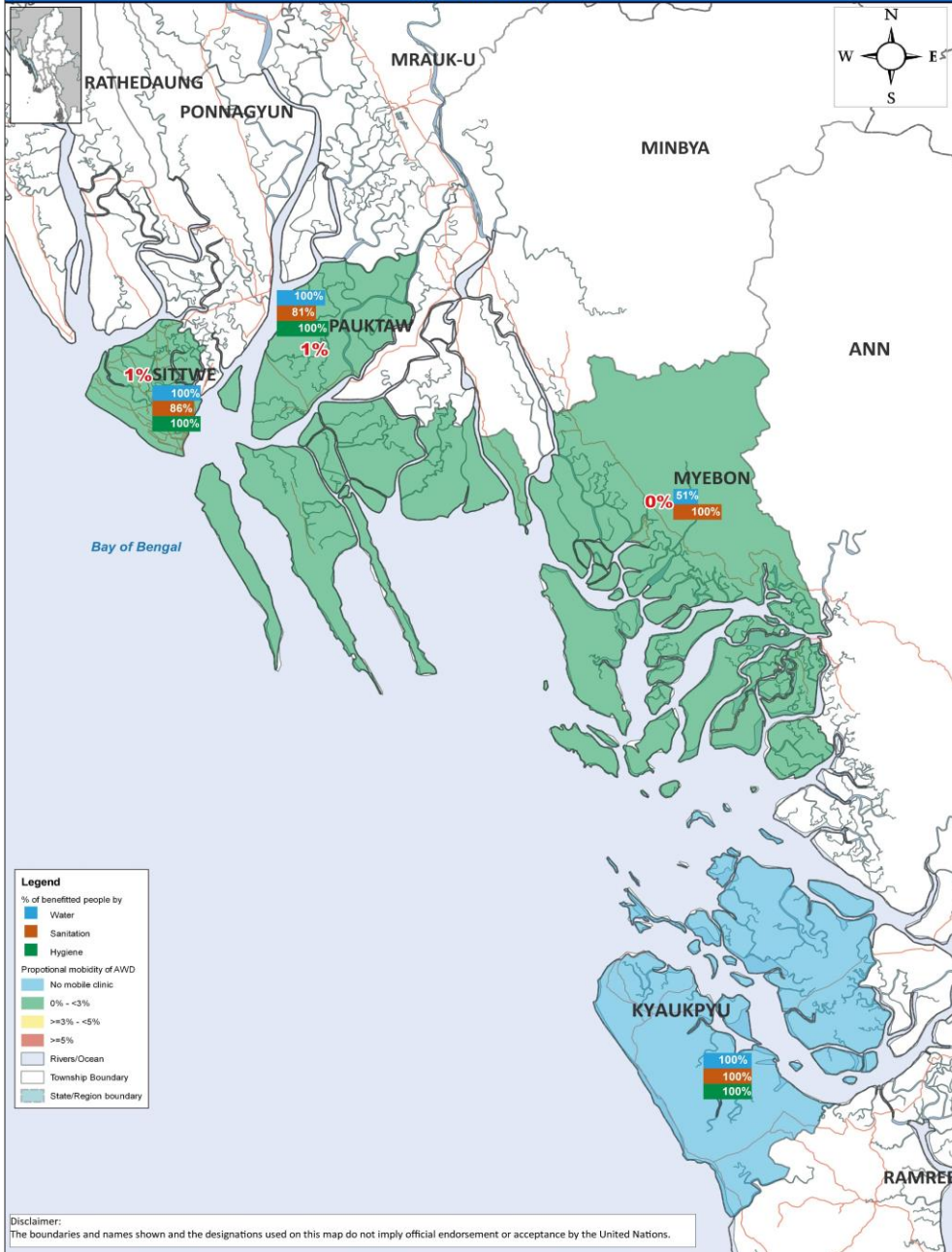


WASH & HEALTH Integration , RAKHINE STATE  
(April-June 2022)



HEALTH

Source of information

The information of acute watery diarrhea and influenza like illness are received from Rakhine Early Warning, Alert and Response System (EWARS). Note that real-time EWARS monitoring is practiced, and that necessary actions are independent of this analysis.

Detailed information for standard operating procedure - <http://bit.ly/33tBDiX> and database manual - <http://bit.ly/36ghhfN>

Formula for proportional morbidity: Numerator is the number of acute watery diarrhea cases (OR) number of Influenza like illness (new cases only) divided by the denominator of total number of consultations in the same area during the specified time period.

Contact Us:

**CURTIN NIEMI, Tamara**  
WHE Technical Officer,  
Health Cluster Coordinator [curtinniemi@who.int](mailto:curtinniemi@who.int)  
WHO Yangon Office  
**Pyae Phyo Kyaw**  
Information Management Officer  
WHO Health Emergency Program  
+95-1-534 300, +95-1-534 307  
Ext 24229 Fax 538233, 538435 [pkyaw@who.int](mailto:pkyaw@who.int)  
WHO Yangon Office

WASH

Source of information

The information is coming from WASH partners' quarterly 4W report.  
For more detail information : Follow the link:  
[https://drive.google.com/open?id=0B\\_b4O8K5B0rKa2Y3dF9sU1dUeTg](https://drive.google.com/open?id=0B_b4O8K5B0rKa2Y3dF9sU1dUeTg)

Contact Us:

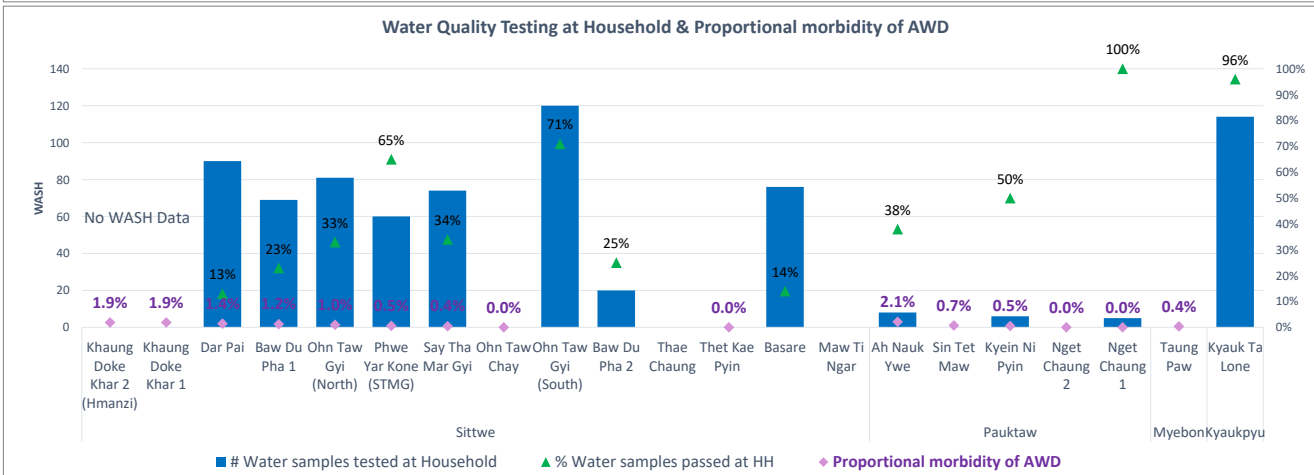
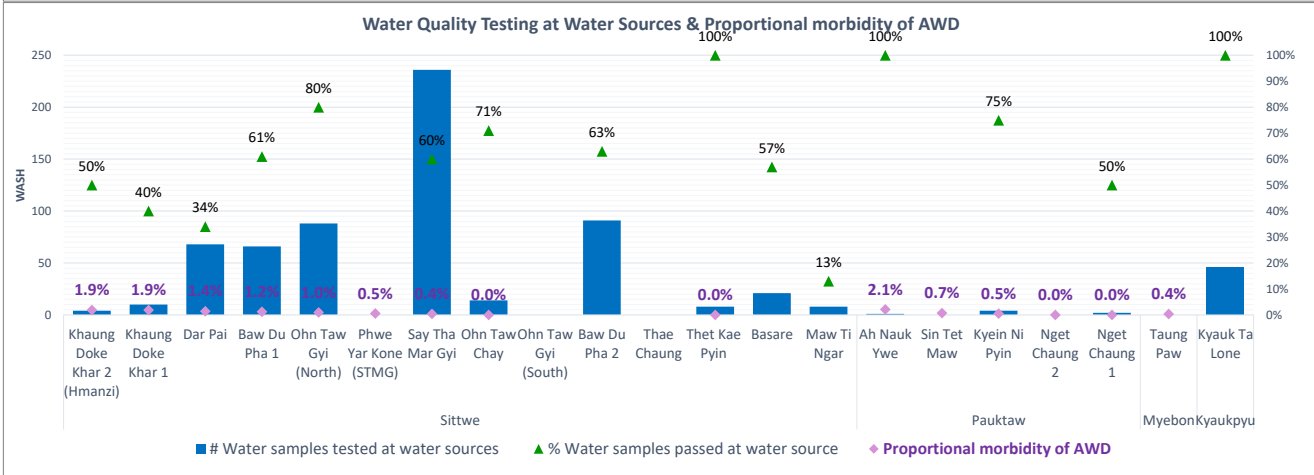
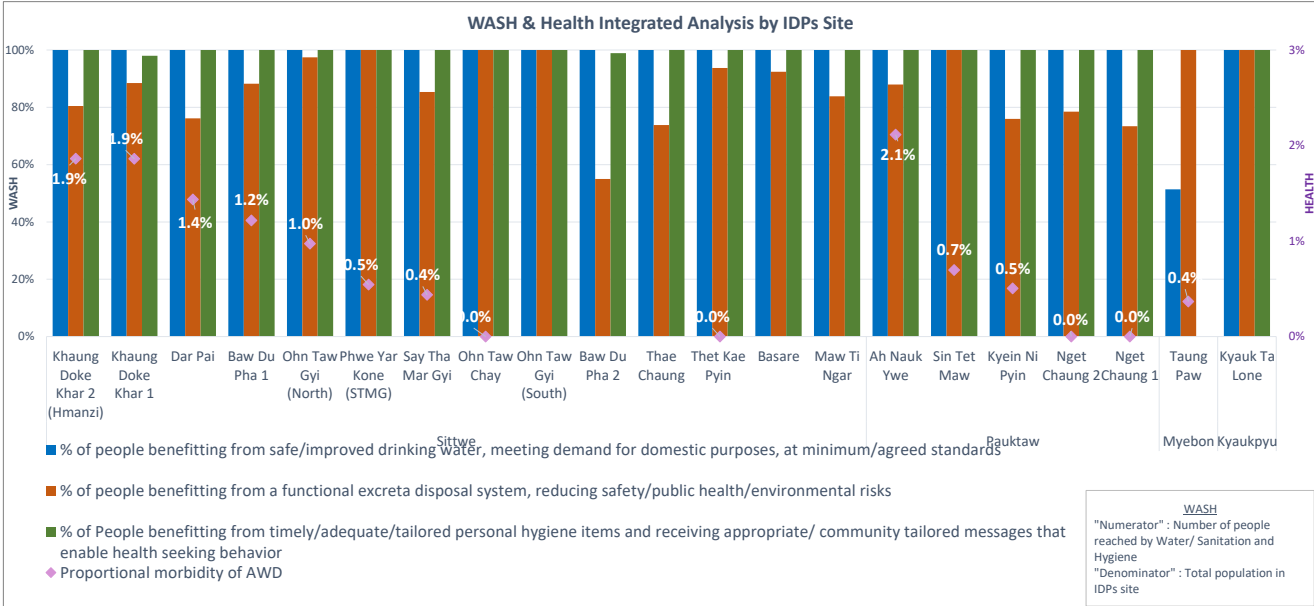
**Eyad Aldubai**  
Myanmar WASH Cluster Coordinator  
[ealdubai@unicef.org](mailto:ealdubai@unicef.org)  
UNICEF Yangon Office  
**Mee Mee Thaw**  
WASH Cluster Information Management Officer,  
(+95) 0945 120 7533  
[mthaw@unicef.org](mailto:mthaw@unicef.org),  
UNICEF Yangon Office

Disclaimer:  
The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations.

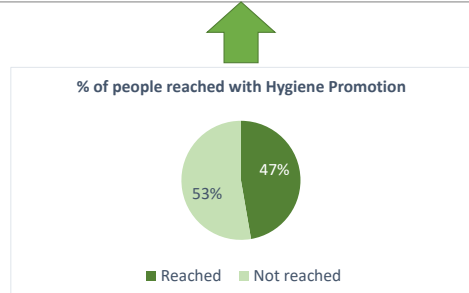
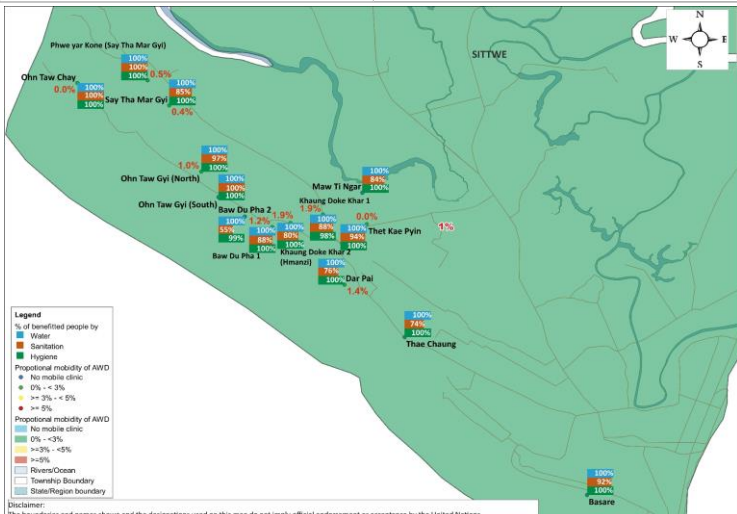
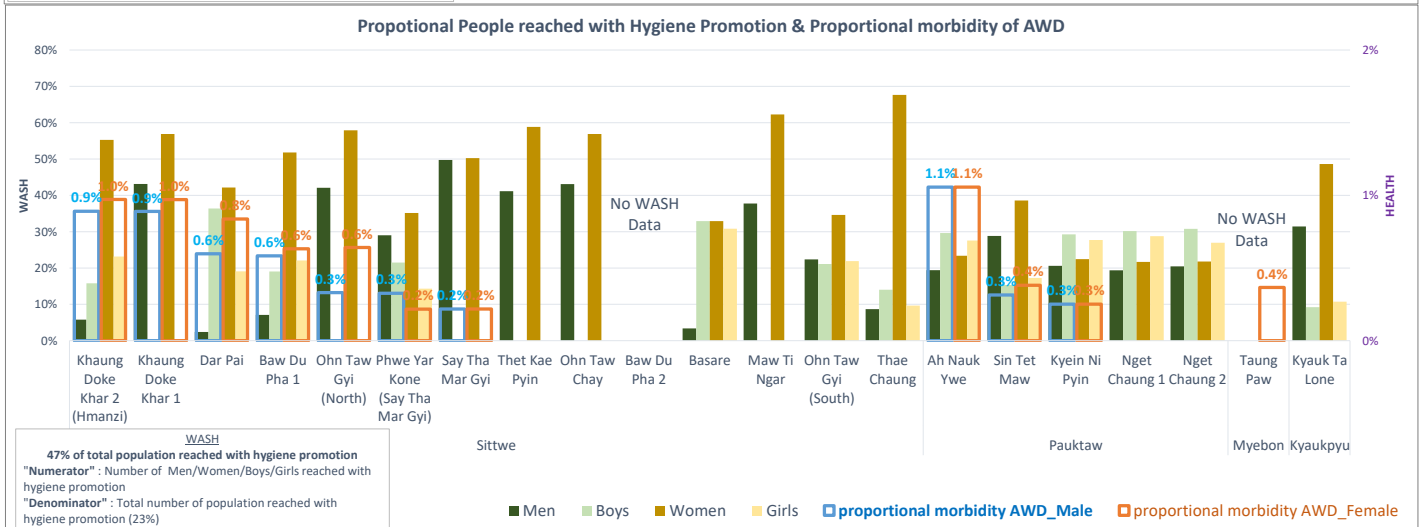
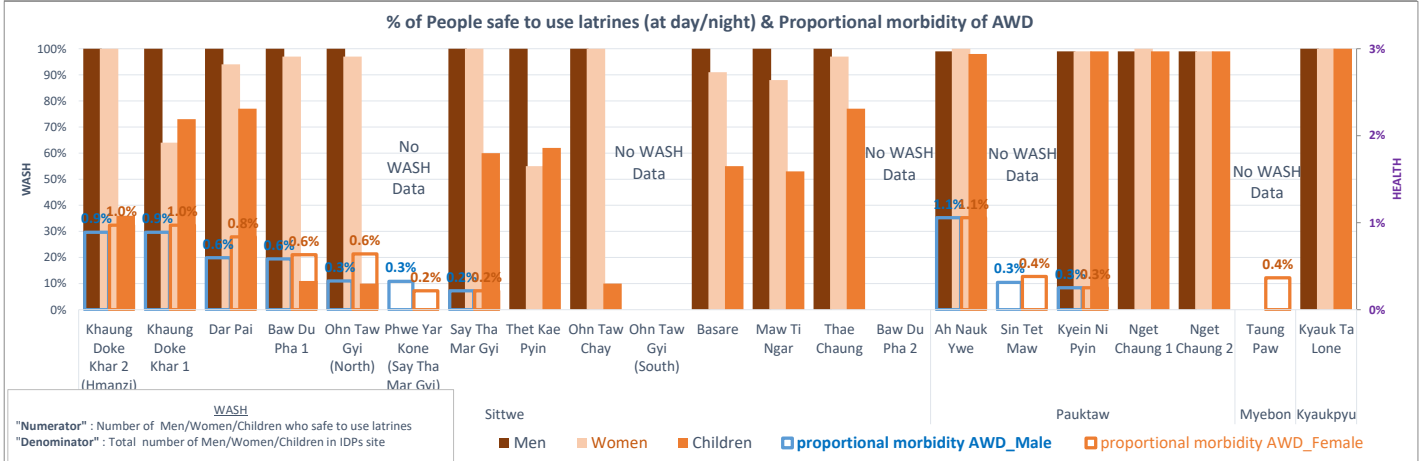
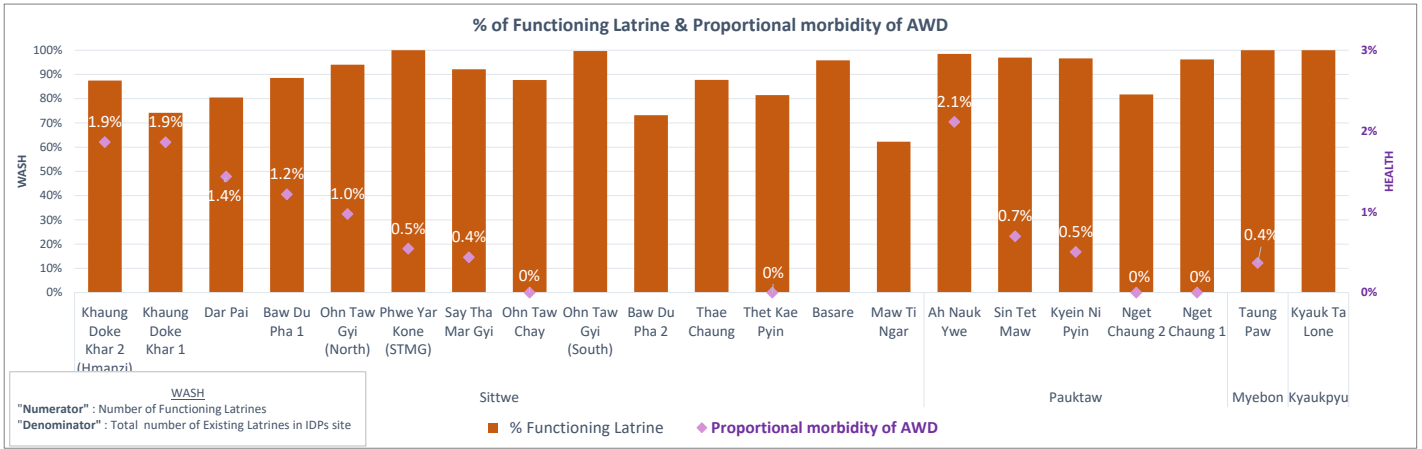
WASH Indicators	Definition	Corresponding 4W sub indicator	Parameter/Assumptions
Number of women, men, boys and girls benefitting from safe/improved drinking water, meeting demand for domestic purposes, at minimum/agreed standards	<b>Safe water:</b> fecal coliform count of 0 organisms per 100 ml of water <b>Improved source of water:</b> type of water source that, by nature of its construction or through active intervention, is likely to be protected from outside contamination, in particular from contamination with fecal matter. <b>Domestic purposes:</b> bathing, drinking and cooking	# of functional improved water sources (Handpump) in the site operating at the end of the reporting period # of functional improved water sources (tapstand/hand dug well) in the site operating at the end of the reporting period # of people who received safe drinking water (through household water filters or centralized water treatment system) # of litres of water supplied by water boating/trucking during water scarcity to total population in the site period	<b>Improved water sources:</b> tapstand/Hand dug well <b>400</b> PPL, Hand Pump <b>500</b> PPL, Tank, Water Boating/Trucking, Distribution System (max: 15L/P/D, min 5-7.5L/P/D : 8 hr tapstand open,
Number of targeted women, men, boys and girls benefitting from a functional excreta disposal system, reducing safety/public health/environmental risks	<b>Functioning excreta disposal system:</b> system which leads to safe disposal of excreta, so that it does not contaminate the environment, water, food or hands, is essential for ensuring a healthy environment and for protecting personal health.	# of functional adult latrines that meet design requirements in the site operating during reporting period # of functional children latrines that meet design requirements in the site operating during reporting period # of persons with disabilities with adapted sanitation option	Camp: 20people : 1latrine
Number of targeted women, men, boys and girls benefitting from timely and/or adequate and/or tailored personal hygiene items and receiving appropriate/ community tailored messages that enable health seeking behavior		# of people (men) receiving consultation, hygiene promotion messages and sessions during reporting period # of people (women) receiving consultation, hygiene promotion messages and sessions during reporting period # of people (boys) receiving consultation, hygiene promotion messages and sessions during reporting period # of people (girls) receiving consultation, hygiene promotion messages and sessions during reporting period # of affected households receiving a sufficient quantity of soap during the reporting period # of affected women and girls receiving a sufficient quantity of sanitary pads during the reporting period	# of people receiving consultation, hygiene promotion messages and sessions during reporting period (OR) # of people receiving basic Hygiene items

RAKHINE STATE - IDP sites (2022 - Qtr 2 - HEALTH & WASH Integrated Analysis, April - June 2022)

WATER, SANITATION AND HYGIENE						HEALTH		
Township	Total Sites	Total PoP	# of people benefitting from safe/improved drinking water, meeting demand for domestic purposes, at minimum/agreed standards	# of people benefitting from a functional excreta disposal system, reducing safety/public health/environmental risks	# of People benefitting from timely and/or adequate and/or tailored personal hygiene items and receiving appropriate/ community tailored messages that enable health seeking behavior	Total consultations	Cases of Acute watery diarrhea	Proportional morbidity of AWD
Kyaukpyu	1	1,084	1,084	1,084	1,084			
Myebon	1	2,920	1,500	2,920	-	273	1	0.4%
Pauktaw	5	24,835	24,835	20,169	26,667	10,594	71	1%
Sittwe	14	91,149	91,149	78,388	91,007	19,684	224	1%
<b>Grand Total</b>	<b>21</b>	<b>119,988</b>	<b>118,568</b>	<b>102,561</b>	<b>118,758</b>	<b>30,551</b>	<b>296</b>	<b>1.0%</b>



**RAKHINE STATE - IDP sites (2022 - Qtr 2 - HEALTH & WASH Integrated Analysis, April - June 2022)**



**HEALTH**

Source of information  
 The information of acute watery diarrhea and influenza like illness are received from Rakhine Early Warning, Alert and Response System (EWARS). Note that real-time EWARS monitoring is practiced, and that necessary actions are independent of this analysis.

Detailed information for standard operating procedure - <http://bit.ly/33tBDiX> and database manual - <http://bit.ly/36ghfN>

Formula for proportional morbidity: Numerator is the number of acute watery diarrhea cases (OR) number of influenza like illness (new cases only) divided by the denominator of total number of consultations in the same area during the specified time period.