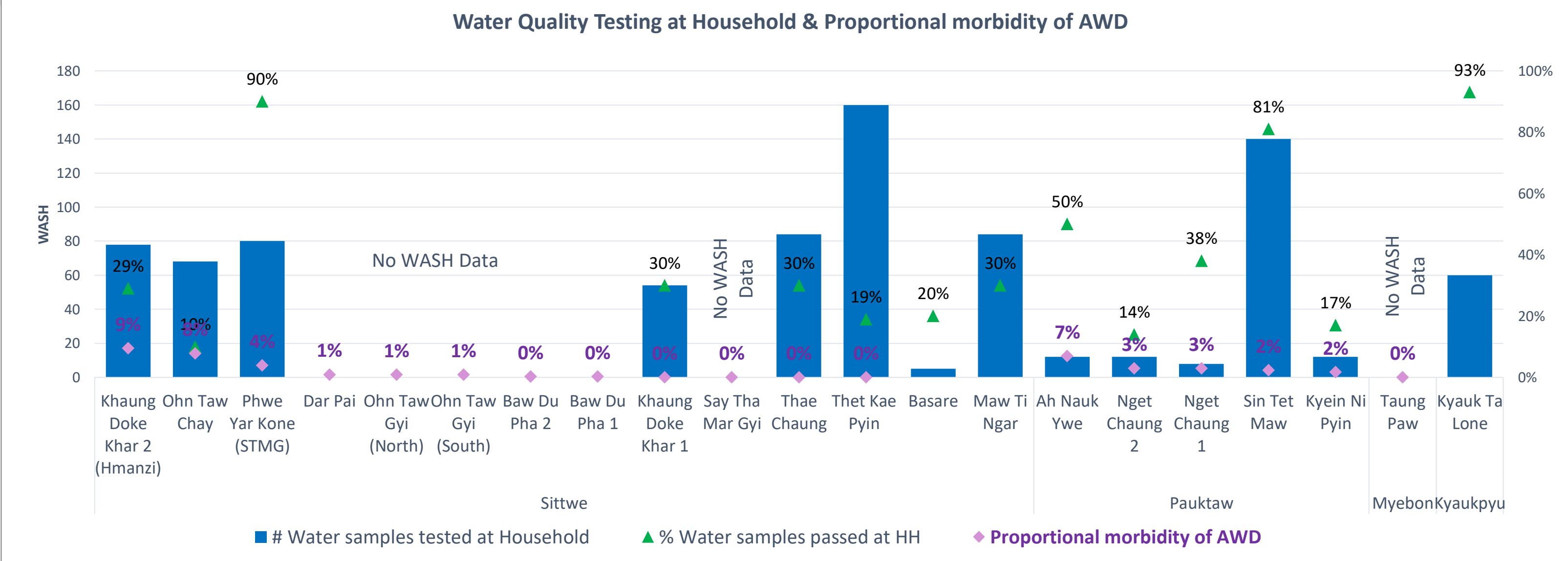
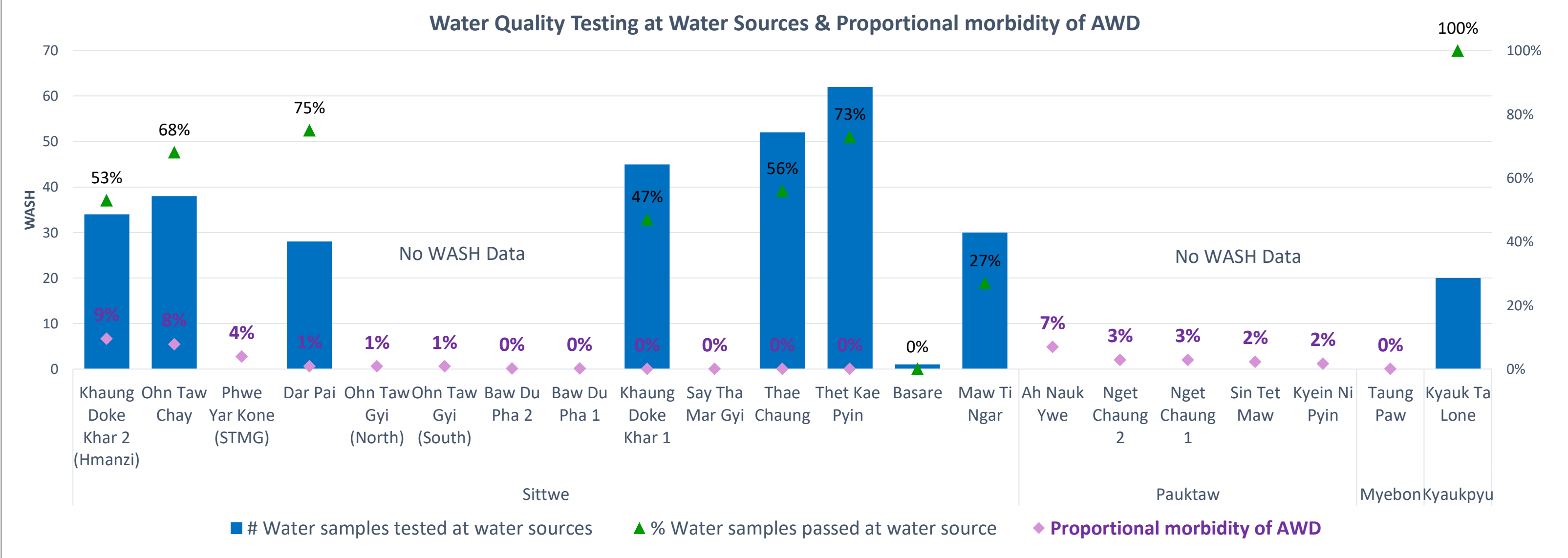
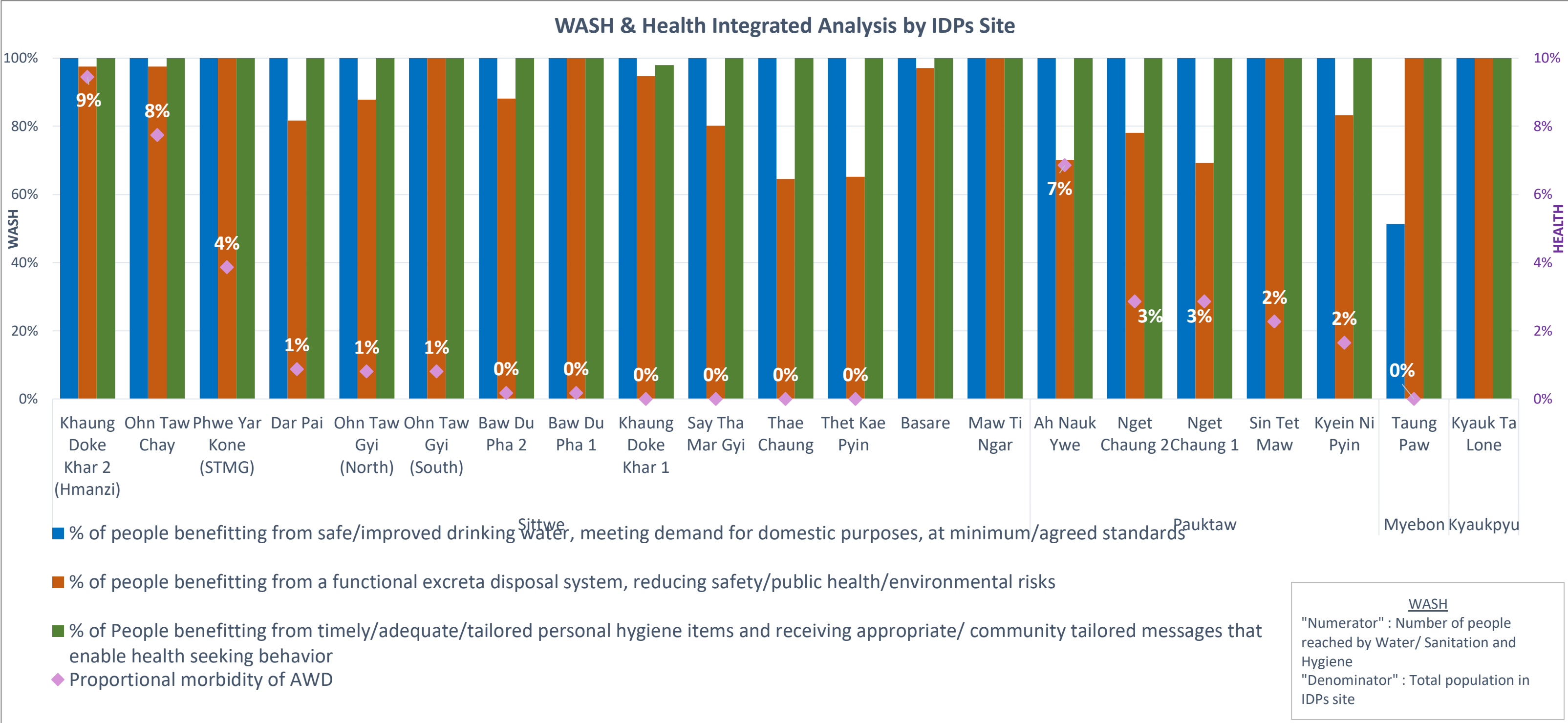
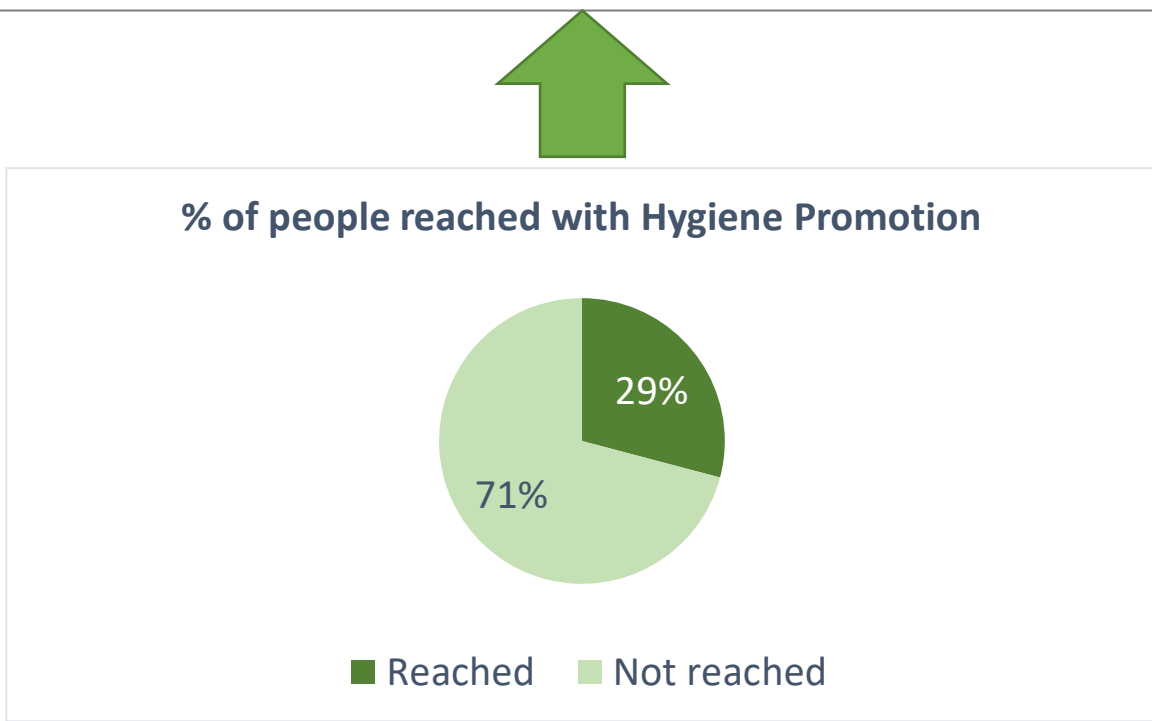
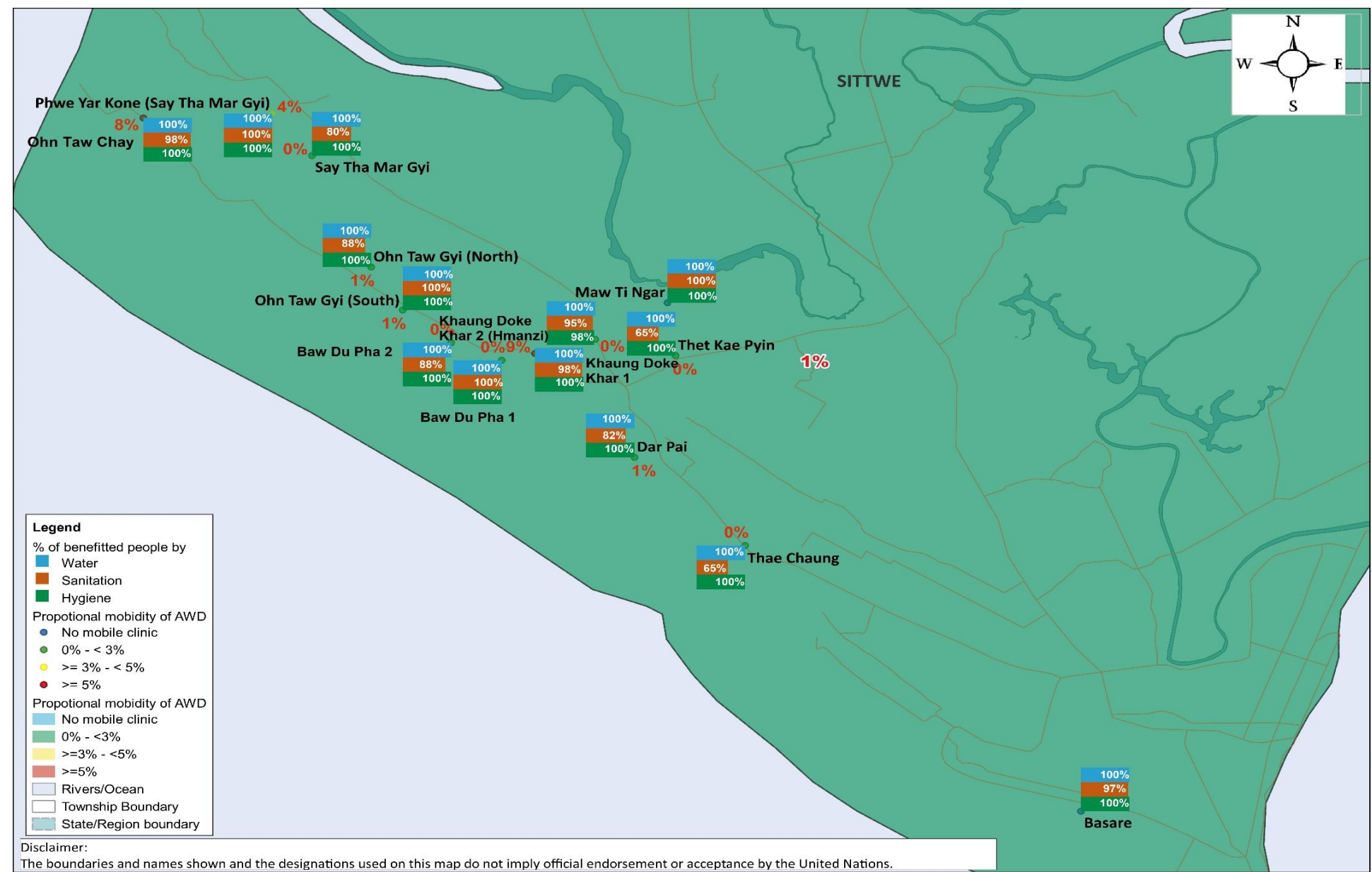
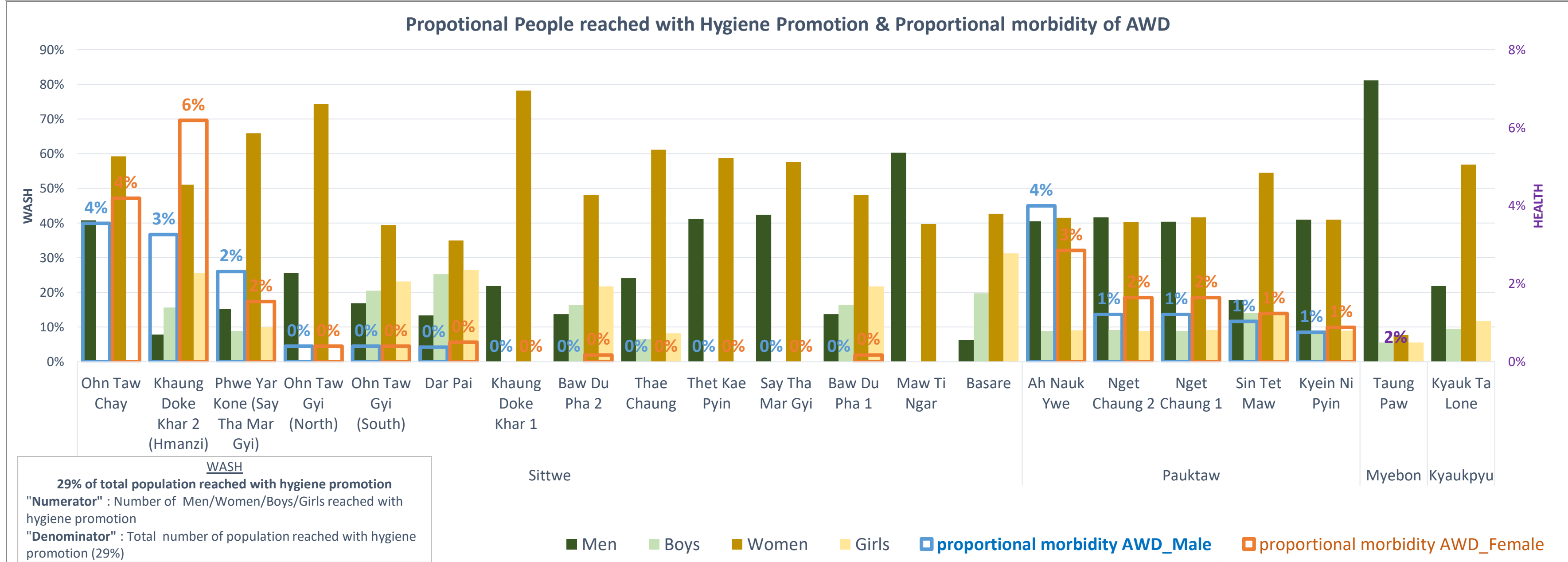
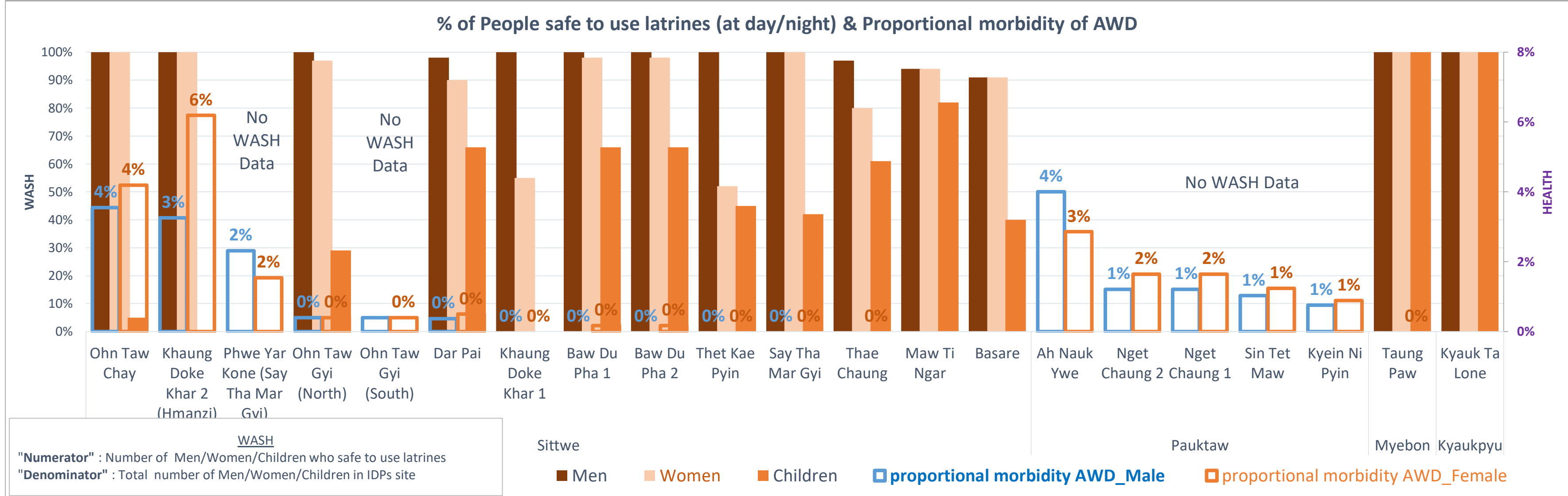
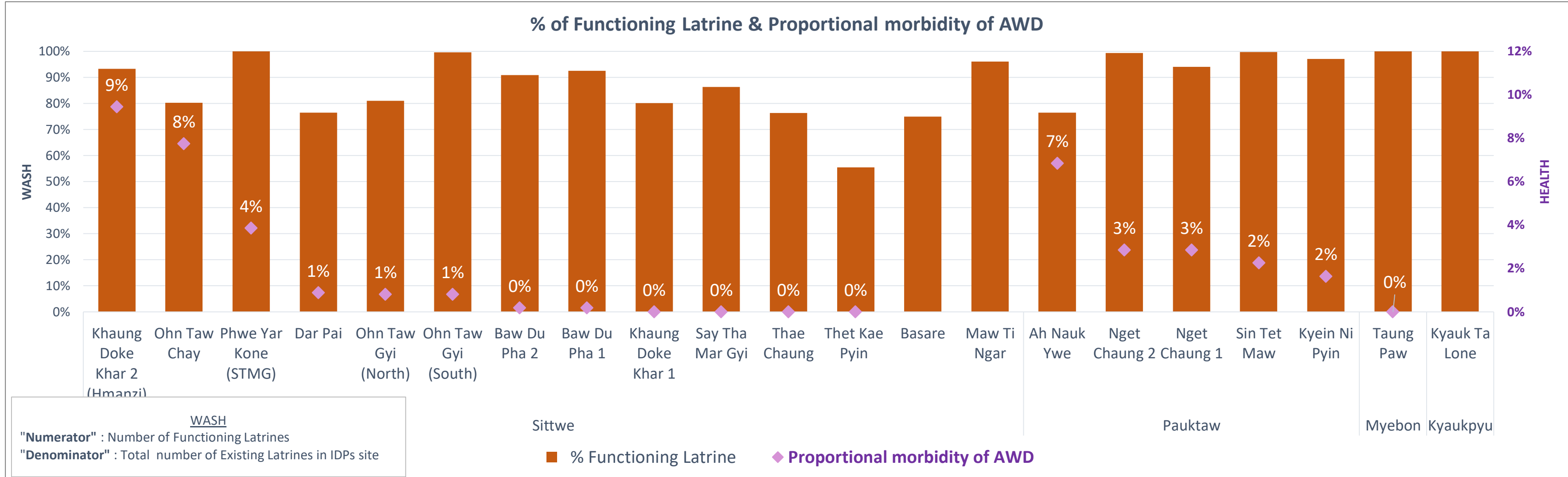




RAKHINE STATE - IDP sites (2021 - Qtr 3 - HEALTH & WASH Integrated Analysis, July - September 2021)								
WATER, SANITATION AND HYGIENE						HEALTH		
Township	Total Sites	Total PoP	# of people benefitting from safe/improved drinking water, meeting demand for domestic purposes, at minimum/agreed standards	# 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	1,047	1,047	1,047	1,047			
Myebon	1	2,920	1,500	2,920	3,600	24		0%
Pauktaw	5	23,300	23,300	18,219	23,305	4,409	126	3%
Sittwe	14	86,852	86,852	75,563	86,807	10,211	114	1%
Grand Total	21	114,119	112,699	97,749	114,759	14,644	240	2%





**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