## ■ Neglected Tropical Diseases (NTD): Malawi (H1/2020)

## **Country indicators**

Number of HAT cases registered per 10,000	Percentage of HAT cases treated	Number of districts mapped for LF cases since 2016 (Hydrocele and Lymphodema)	reached elimination	Percentage of district that have reached elimination threshhold for TF	funds disbursed out of total NTD	Percentage of NTD indicators reported into the HMIS
<b>1</b> 27	<b>1</b> 00%	28	100%	100%	41%	

## Scorecard

Region	LF			Leprosy		STH		SCHISTO		Trachoma	ONCHO	
	Number of lymphodema cases identified since 2016	Number of hydrocele cases identified since 2016	Percentage of hydrocele cases undergone surgery since 2016	Leprosy new cases detection rate per 100,000 since 2017	Leprosy prevalence rate per 10,000 since 2017	Percentage of leprosy patients with grade 2 disability identified since 2017 (0% means no reporting)	Percentage of people dewormed in targeted districts (ages 5-15)	Percentage of under five children dewormed	Percentage of people aged 5- 15 years treated for schistosomiasis in targeted districts	Percentage of adults treated for schistosomiasis	Percentage of walk in TT cases managed	Percentage of people treated with Ivamectine (MDA)
Malawi	2,439	6,333	<b>↓</b> 3%	122	522	<b>1</b> 4%	<b>₽</b> 14%		87%	78%	100%	83%
Central East	217	<b>±</b> 467	18%	29	99	100%	<b>₹</b> 35%		89%	0%	0%	0%
Central West	353	942	0%	33	147	100%	<b>↓</b> 10%		86%	0%	0%	0%
Nothern	627	1,472		10	44	0%	<b>₹</b> 17%		84%	0%	0%	0%
South East	535	1,468	0%	38	192	<b>1</b> 0%	<b>₽</b> 18%		84%	0%	0%	0%
South West	783	2,065	0%	12	40	<b>1</b> %	<b>₽</b> 21%		78%	0%	0%	0%
Source:	LF national report	LF national report	LF national report	Leprosy district registers	Leprosy district registers	Leprosy district registers	MDA national reports	Child health days national reports		MDA national reports	Trachoma National report	ONCHO National report

Not applicable Increase
No data Decrease

On track
Progress
Not on track