

Target product profiles for neglected tropical diseases published as of 6 February 2025

Disease	Subject	Web link to publication
1. Buruli ulcer	TPP for a rapid test for diagnosis of Buruli ulcer at primary health-care level	https://iris.who.int/handle/10665/353982
2. Dracunculiasis (Guinea-worm disease)	TPP to detect prepatent <i>Dracunculus medinensis</i> infections in animals	https://iris.who.int/handle/10665/376398
3. Dracunculiasis (Guinea-worm disease)	TPP to detect <i>Dracunculus medinensis</i> presence in environmental samples	https://iris.who.int/handle/10665/376399
4. Human African trypanosomiasis	TPP for a gambiense human African trypanosomiasis test to identify individuals to receive widened treatment	https://iris.who.int/handle/10665/352579
5. Human African trypanosomiasis	TPP for a test for rhodesiense human African trypanosomiasis diagnosis usable in peripheral health facilities	https://iris.who.int/handle/10665/344165
6. Human African trypanosomiasis	TPP for an individual test to assess gambiense human African trypanosomiasis infection in low prevalence settings	https://iris.who.int/handle/10665/365383
7. Human African trypanosomiasis	TPP for a high-throughput test for verification of elimination of gambiense human African trypanosomiasis	https://iris.who.int/handle/10665/365384

8.	Leishmaniasis (dermal)	TPP for a point-of-care test for dermal leishmaniasis	https://iris.who.int/handle/10665/353980
9.	Leishmaniasis (visceral)	TPP for a diagnostic test to confirm cure of visceral leishmaniasis	https://iris.who.int/handle/10665/378031
10.	Leishmaniasis (visceral)	TPP for a diagnostic test to confirm visceral leishmaniasis	https://iris.who.int/handle/10665/378703
11.	Leprosy	TPP for a diagnostic test to confirm leprosy in individuals with clinical signs and symptoms	https://iris.who.int/handle/10665/371647
12.	Leprosy	TPP for a diagnostic test to detect <i>Mycobacterium leprae</i> infection among asymptomatic household and familial contacts of leprosy patients	https://iris.who.int/handle/10665/371646
13.	Lymphatic filariasis	TPP for lymphatic filariasis to support decisions for stopping triple-therapy mass drug administration	https://iris.who.int/handle/10665/340080
14.	Lymphatic filariasis	TPP for surveillance of lymphatic filariasis	https://iris.who.int/handle/10665/340081
15.	Mycetoma	TPP for a rapid test for diagnosis of mycetoma at primary health-care level	https://iris.who.int/handle/10665/353979
16.	Onchocerciasis	TPP for mapping onchocerciasis	https://iris.who.int/handle/10665/341719
17.	Onchocerciasis	TPP for stopping mass drug administration	https://iris.who.int/handle/10665/341719
18.	Scabies	TPP for starting mass drug administration	https://iris.who.int/handle/10665/353981
19.	Scabies	TPP for stopping mass drug administration	https://iris.who.int/handle/10665/353981

20.	Schistosomiasis	TPP for monitoring and evaluation	https://iris.who.int/handle/10665/344813
21.	Schistosomiasis	TPP for transmission interruption and subsequent surveillance	https://iris.who.int/handle/10665/344813
22.	Snakebite envenoming	TPPs for animal plasma-derived antivenoms: antivenoms for treatment of snakebite envenoming in sub-Saharan Africa	https://iris.who.int/handle/10665/369786
23.	Snakebite envenoming	TPPs for animal plasma-derived antivenoms: antivenoms for treatment of snakebite envenoming in south Asia	https://iris.who.int/handle/10665/378302
24.	Soil-transmitted helminthiasis	TPP for monitoring and evaluation of soil-transmitted helminth control programmes	https://iris.who.int/handle/10665/342539
25.	Trachoma	TPPs for trachoma surveillance	https://iris.who.int/handle/10665/380046
26.	Yaws	TPP for identifying a single case of yaws	https://iris.who.int/handle/10665/353978
27.	Yaws	TPP for detecting azithromycin resistance	https://iris.who.int/handle/10665/353978