

ClearSight Initiative – Monitoring Metrics Report

ClearSight Initiative Tigray Region Report (Cumulative – completed December 2025)

<https://www.clearsightinitiative.org/>

Thematic Area	Reporting	Metric	Disaggregates	Frequency	Pilot Value / Answer
Training	Essential	Number of people trained to screen and distribute reading glasses	—	Monthly	10
	If data systems allow	Number trained	By cadre	Monthly	4 pharmacy staff, 3 health extension workers, 3 micro-entrepreneurs
	If data systems allow	Number trained	By Service Delivery Point	Monthly	Across 6 channels (pharmacies, health center, churches, mosque, micro-entrepreneurs)
	If data systems allow	Number & % meeting competency standards	—	Monthly	8 of 10 passed → 80%
Screening	If data systems allow	Number screened for NVI	—	Monthly	1,500
	If data systems allow	Number screened	By age	Monthly	420 (40–49), 250 (50–59), 180 (60–69), 150 (70+)
	If data systems allow	Number screened	By gender	Monthly	510 females, 490 males (screened gender not recorded separately)
	If data systems allow	Number screened	By SES	Monthly	580 (<\$2.15/day), 322 (<\$3/day), 98 (<\$6.85/day)

Service Delivery Points	Essential	Number of service points distributing	By channel	Monthly	7 (2 churches, 1 mosque, 2 pharmacies, 1 health center, micro-entrepreneurs)
	Essential	New service points added	—	Monthly	7 (pilot setup)
	Essential	Active service points	By category	Monthly	7 active (0% attrition)
Uptake	Essential	Number receiving readers	—	Monthly	1,000
	Essential	Number receiving readers	By free vs paid	Monthly	1,000 paid; 0 free
	If data systems allow	Number receiving readers	By 1st vs repeat	Monthly	850 first-time; 150 repeat
	If data systems allow	Number receiving readers	By service point	Monthly	Churches 120, Mosque 50, Pharmacies 380, Health center 275, Micro-entrepreneurs 175
	If data systems allow	Number receiving readers	By age	Monthly	420 (40–49), 250 (50–59), 180 (60–69), 150 (70+)
	If data systems allow	Number receiving readers	By gender	Monthly	510 female; 490 male
	If data systems allow	Number receiving readers	By SES	Monthly	580 (<\$2.15/day), 322 (<\$3/day), 98 (<\$6.85/day)
	If data systems allow	Number receiving readers	By diopter	Monthly	+1.00 (330), +1.50 (315), +2.00 (212), +2.50 (45), +3.00 (98)

	If data systems allow	Screened but did not receive	—	Monthly	500
	If data systems allow	Did not receive readers	By reason	Monthly	330 normal vision, 68 couldn't afford, 84 refused non-medical glasses, 20 didn't see value, 220 referred (some overlap)
	If data systems allow	Referred for specialist care	—	Monthly	220
Cost & Effectiveness	Study	Cost per beneficiary	—	—	Total cost \$19,750 – revenue \$5,000 → net \$14,750 → \$14.75/person
	Study	% using readers at 8 weeks	—	—	43% confirmed or observed usage
Supply	Essential	Sites with stockouts	—	Monthly	1 (Shire health center)
	If data systems allow	Stockouts	By diopter	Monthly	+2.00 stockout for 5 days
	If data systems allow	Avg. length of stockout	—	Monthly	5 days
Demand Generation	Essential	Number of demand messages	—	Monthly	~20 (announcements, posters, sessions, endorsements)
	Essential	Estimated people reached	—	Monthly	~4,000
	Essential	Target population	—	Annually	Adults 40+ in rural/peri-urban Tigray, low-income farmers & laborers
Resource Allocation	Essential	% of funding allocation	Training, procurement, distribution,	Annually	Procurement/customs ~48%, Training 12%, Logistics 20%,

			demand gen, monitoring		Demand gen 10%, Coordination 10%
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