



ScanForm

Capture digital data from handwritten forms

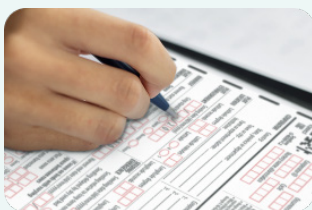
With ScanForm, handwriting on paper is transcribed into digital data with a single smartphone photo. Once the photo is uploaded, artificial intelligence (AI) extracts all information to automatically create custom summary statistics and visual analytics in under 60 seconds.

Flexible and interoperable, ScanForm is a digital solution that simultaneously improves data quality and saves time by eliminating manual data entry. ScanForm performs data quality assessments (DQAs) and source data verification with each image, reducing costs for audits and monitoring and evaluation (M&E) activities.

No more duplicative data reporting.

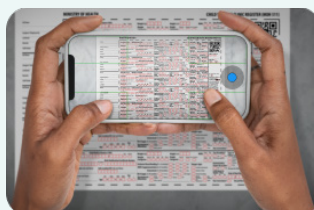
Higher accuracy and faster analytics from paper, for more confident decision making: that's ScanForm.

How it works



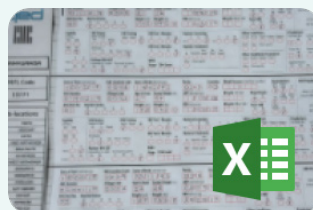
1. Write on paper

Use any form factor, A3, A4, A5 ... it's up to you!



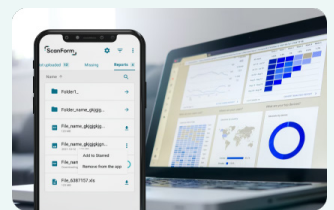
2. Take a picture

Typical \$100 phone/tablet is OK!



3. Data is digitized

In under 60 seconds!



4. Use the data

Real-time data analysis and summary reports!



<https://scanform.qed.ai>
scanform@qed.ai

[illegible]



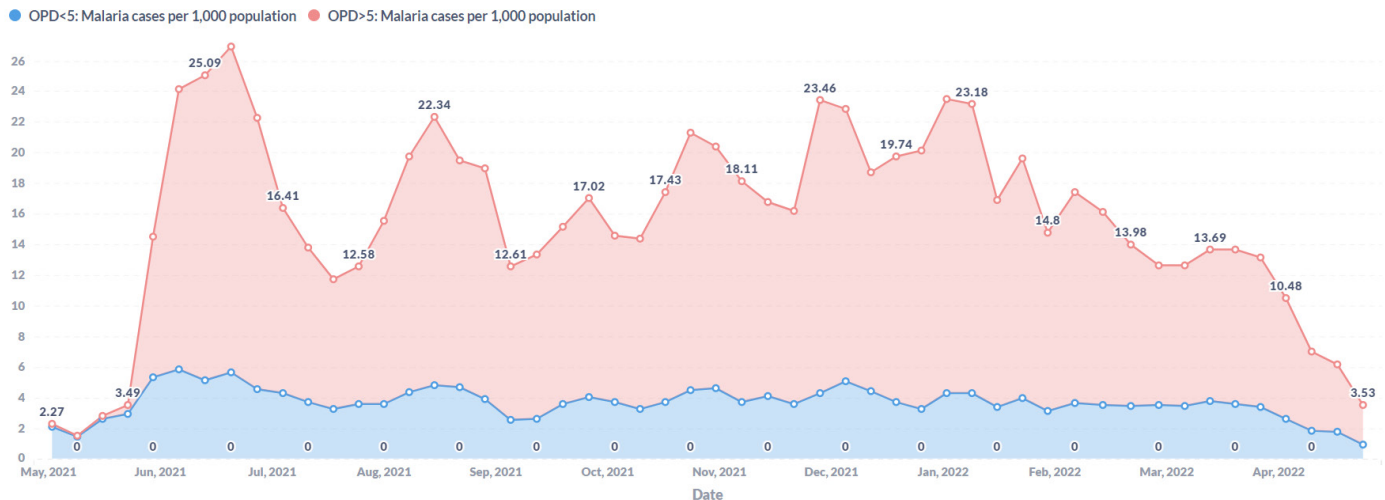
Routine Reporting

We work with MOHs to make their national registers scannable with ScanForm. All the same data is captured as before, but now enhanced with auto-generated summaries, DHIS2 stats, and data quality assessments.

Scale up of 3 national HIV testing registers to all 760+ sites in Malawi

Registers Converted Into ScanForm: ANC, CHV, CWC, DAR, HTS, IDSR, IPD, OPD <5, OPD >5, PNC, ... and more.

Weekly malaria cases auto-calculated from OPD <5 and >5 registers



Clinical Trials

Protocols for clinical trials involve complex eligibility and screening requirements to inform individual-level grouping into cohorts or cases vs. controls. Detailed follow up is required for each participant which is easily monitored with ScanForm, especially at sites with limited electricity and network. ScanForm also ensures legal compliance when a paper record trail is required.

IMPROVE-2

2019-2022 | Kenya, Malawi, Tanzania

Evaluating malaria treatments and prevention strategies for pregnant women in Kenya, Malawi and Tanzania

MalCOV

2021-2023 | Burkina Faso, Kenya

Assessing COVID-19 and malaria coinfection with antimalarial treatments in Burkina Faso and Kenya

MiMBa

2021-2024 | Kenya

Collecting antimalarial safety data for pregnant mothers and neonates in Kenya



Human Rights

Borders and detention centers have strong infrastructural constraints, prohibiting lawyers from using phones or laptops. Legal assistance for refugees is supported by paper forms, which are more trustworthy for clients, and are made scannable with ScanForm.

Over 3,000 backlogged cases digitized at the US-Mexico border to build legal defenses and psych. trauma evaluations



Where we are



KENYA



MALAWI



BURKINA FASO



MEXICO



TANZANIA

ScanForm is going to national scale in Malawi.
From piloted HIV clinics, 100% of HTS providers
stated **data collection and reporting is faster with
ScanForm**

In Homabay and Migori counties (Kenya), **84% of
CHMT officers** voted for **ScanForm as a superior
solution** for routine data collection and timely
malaria surveillance

Interested in ScanForm for
your next project?

Contact us!

<https://scanform.qed.ai>
scanform@qed.ai



Thanks to support from:

