

Summary of Tool Typology



	Mortality Surveillance functions										
			Health care functions					Civil registration functions			
	Collection/notifi cation of mortality data	Collection of cause of mortality data	Integration (with data storage/man agement systems)	Aggregation and management	Verification of errors in reporting	Analyses of mortality (and cause of death) data	Integration with data output/dasboar d/display	Integration between health system and civil registration system	Validation and certification of event	Consolidation and compilation of data	Integration with vital statistics/national dataset
Point of data collection*											
INDIVIDUAL-LEVEL (self-report)											
RapidPro	X										
mDOC	X										
OpenCRVS	X	X	X	X				X	X	X	X
Participatory One Health Disease Detection (PODD)**			X	X							
COMMUNITY-BASED by Providers											
ODK	X	X	X								
DHIS2 Tracker	X	X	X	X							
CommCare	X	X	X	X							
OpenSRP	X	X	X	X							
Community Health Toolkit (CHT)	X	X	X	X							
IMTECHO	X	X	X	X							
OPEN CRVS	X	X	X	X				X	X	X	X
Mangologic (?)											
SORMAS**			X	X			X				
EWARS-in-a-box**			X	X			X				
Magpi (formerly EpiSurveyor)**			X	X			X				
KoBoToolBox**			X	X			X				
Go.Data**			X	X			X	X			
Mobenzi Mobile System**			X	X			X				
Epicollect5**			X	X			X				
Surveda**			X	X			X				
Supporting LIFE app (for clinical data)**			X	X							
MEISS (Mosoriot Electronic Injury Surveillance System)			X	X							
OpenEssence** (integration w/ OpenMRS)			X	X			X				
RapidSMS**				X			X				

