

Health Center / Clinic / Hospital Out Patient Department Register



Instruction for Outpatient Department OPD Abstract Register

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This register is kept at OPD								
Information filled at front page of register								
Region	Write name of the region which health facility is located							
Zone	Write name of the zone which health facility is located							
Woreda	Write name of the woreda which health facility is located							
Facility Name	Write name of health facility which should be consistent with the name at Liscence							
Register begin date	Enter the date of first entry in the register as DD/MM/YYYY							
Register end date	Enter the date of last entry in the register as DD/MM/YYYY							

	te Enter the date of las	t entry in the register as DD/MM/YYYY											
Description of the	e patients' information filled on mair	n part of register											
Column Number	Datum	Description											
Identification													
(1)	S/No	Sequential serial number in registration book; to be entered on patient's summary sheet to link integrated medical records folder with the register											
(2)	Service Date (DD/MM/YY)	Date of attendance at OPD, written as (EC) Day / Month / Year (DD/MM/YY)											
(3)	MRN	Unique individual identifier used on integrated medical records folder Enter age in years. If patient is under 1 year, enter age in months, followed by M.If patient is under 1 mont											
(4)	Age	Enter age in years. If patient is under 1 year, enter age in months, followed by M.If patient is under 1 month, enter age in days, followed by D.											
	Sex (M/F)	M=Male; F=Female											
. ,	Address	Write Woreda/ Kebele of patient											
Diagnosis													
(7)	ESV_ICD11 Diagnosis	Write the diagnosis (name and code) based on Ethiopia Simplified Version International Classification of Disease (ESV_ICD11) as it appears on the hand book Table on computer (do not abbreviation)											
(8)	New (v)	Tick if visit is for a new episode of illness.											
(9)	Repeat (V)	Tick if visit is follow-up for a previous episode of illness.											
(10)	Road Traffic Accident	Write the code for those patients who have RTA as: 1. Pedestrian (person who have RTA by any type of vehicle . This doesn't include Vehicle occupants) 2.Motorcyclist(person who have RTA in vehicle with 3 wheels or less) 3.Vehicle occupant(person who have RTA in vehicles with 4 and above wheels)											
Provider Initiated	HIV Counseling and Testing (PIHCT)												
(11)	HIV Test Offered (√)	Tick if HIV test offered under provider initiated HIV counseling and testing guidelines											
(12)	HIV Test performed (√)	Tick if client tested for HIV/AIDS.											
(13)	Targeted population category	Fill column 13 selecting from the list of target population category listed, an individual needs to be assigned only in one category that best describe him/her. A. Female Commercial Sex workers B. Long distance drivers D. Prisoners C. Mobile/Daily Laborers E. OVC H. Other MARPS F. Children of PLHIV I. General population G. Partners of PLHIV											
(14)	HIV Test result (P or N)	Enter P in red pen if test is positive ; N in normal color of pen if test is negative .											
	Travel histroy to malarious area (V)	Tick if a confirmed case of malaria had travel history to malarious areas, This should not ticked for unconfirmed cases.											
TB screening & In	vestigation												
(16)	Screened for TB (V)	Tick if a patient is screened for TB											
(17)	TB screening result (P/N)	Write "N" if a patient is screen negative or "P" it a patient is screen positive											
(18)	Type of diagnostic evaluation (write code)	Write type of diagnostice evaluation 1. Sputum smear microscopy 2. Sputum GeneXpert 3. X-ray/other imaging 4. Histopathologic test 5. Other (specify) 6. Not done											
(19)	Result of TB screening(code: TB, No TB, Not decided (ND))	Write code fpr TB screening result of the diagnostic evaluation (code: TB, No TB, Not decided (ND))											
(20)	Referred to*	Enter 1 if patient referred to hospital; 2 if referred to Health Center; 3 if referred to Health Post; 4 if referred to MCH care; 5 if referred to ART; 6 if referred to SOPD (Surgical Outpatient Department); 7 if referred to Ob/Gyn; 8 if referred to TB Clinic; 9 if referred to another service / health institution.											
(21)	Died	Tick patient is died at OPD level (Dead on arrival (DOA) or while on tretament at the OPD level before admission.											
(22)	Death notification	Tick if death notification form was filled and given to family members or the police											
(23)	Remark	Any comment, suggestion follow-up etc, that the provider would like to document											



Out Patient Department (OPD) Register

	rvice Date D/MM/YY)	MRN (3)	Age	Sex (M/F)	Address (Woreda/ Kebele)	"ESV-ICD 11 (if patient admitted, do not write diagnosis, write adm	nitted)" Code	New (√)	Repeat (√)	Road Traffic Accident: 1. Pedestrian 2.Motorcyclist 3.Vehiclle occupant	ffered (√)	rformed (√)	pulation category	ult (P or N)	Travel histroy to malarious area $\langle v angle$	ır ΤΒ (√)	g result (P/N)	(write code) Result of TB screening(code: TB, No TB, Not decided (ND))	Referred to**	Died (\day)	Death notified (\forall)	Remark
(1)	(2)	(3)	(4)	(5)	(6)		ADO:)	New (√)	Repeat (√)	Accident: 1. Pedestrian 2.Motorcyclist	HIV Test Offered (√)	HIV Test performed (ヘ/)	Targeted population category (code)	HIV Test result (P or N)	Travel hist	Screened for TB (\lor)	B screening	write code) Result of TB TB, No TB, N	Referred to**	$Died\left(\right)$		
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largeted population category (Col. 13)

A. Female Commercial Sex workers E. OVC

B. Long distance drivers

C. Mobile/Daily Laborers

D. Prisoners

I. General population

1. Sputum smear microscopy

F. Children of PLHIV 2. Sputum GeneXpert

G. Partners of PLHIV 3. X-ray/other imaging

4. Histopathologic test 5. Other (specify)

6. Not done

H. Other MARPS

1 = Hospital 5 = ART

/ health institution

2 = Health Center 6 = SOPD

7 = ObGyn 3 = Health Post

4 = MCH8 = TB Clinic

9 = if referred to another service

Pedestrian Motorcyclist Vehicle occupant

with travel history

