

Time 2 Health Post History Data

A complete list of health services ever operated in western Chitwan was prepared using local and regional government records, interviews with residents, and interviews with former health services employees, including health services that had closed by the time of data collection. Health services included hospitals, clinics, dispensaries, and pharmacies. In 1996, health service history data were collected from 116 health services that had ever been operated in Western Chitwan, even if it was no longer in operation. Retrospective measures of health services operating at the time of the data collection and those that had been permanently closed were collected. Government hospitals, private hospitals, health posts, and private clinics were considered health services. Measures were drawn from a combination of health service records, interviews with health service owners, administrators, and interviews with staff. For more than six months data were collected using an innovative health service history calendar (see Axinn, Barber and Ghimire 1997 for a detailed description of the health service history calendar). The calendar was accompanied by a questionnaire, which provided a structure of suggested question wordings and standardized probes that interviewers could refer to during the interview. For older health services in which none of the current staff knew the early history of the health service, or health services that were no longer open, former administrators and staff were located and interviewed in their homes. Global positioning system equipment was also used to measure the latitude and longitude of each health service. Data were collected from 116 health services that ever existed in western Chitwan for the prior fifty years (see Axinn, Barber and Ghimire 1997 for data collection details). To provide continuous measures of health service characteristics, health service histories were updated in 2006.

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Data Set Name: t2health

Unit of observation: health post

Number of observations: 212

Number of variables: 1,241

Unique identifier: hlthid

Response rate: 96.8%

Data Format: sas for windows

Sample: *

Observation length: 5,103

File structure: rectangular

Data collection: May 2005 to August 2005

Date of last edits: 03/26/2009

Related publications:

Axinn, William G., Jennifer S. Barber, and Dirgha J. Ghimire. 1997. "The Neighborhood History Calendar: A Data Collection Method Designed for Dynamic Multilevel Modeling." Sociological Methodology 27:355-92.

*Barber, Jennifer S., Ganesh P. Shivakoti, William G. Axinn, and Kishor Gajurel. 1997. "Sampling Strategies for Rural Settings: A Detailed Example from Chitwan Valley Family Study, Nepal." Nepal Population Journal 6(5):193-203.

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Data Description:

Measures that were included in Time 1 and removed from Time 2:

Existence of a patient checkup facility (**CHEKUP**), existence of a contraceptive motivational program (**MOTIV**), and existence of nutrition services (**NUTRIT**).

The Time 1 measure of number of health workers (**HWORKR**) was replaced with more detailed measures of workers noted below.

New measures included in Time 2:

Patient exam service days per week (**Examdays**), patient exam service fee (**Examfee**), patient exam service hours per day (**Examhrs**), number recipients of patient examination/checkup services (**Examn**), and number recipients of services outside normal hours (**Exthrs**).

Number of ambulances (**Ambul**) and number of health check up rooms (**Ckroom**).

Number of female and male CMA/ANM (**Fcma** and **Mcma**), number of female and male doctors (**Fdoc** and **Mdoc**), number of female and male family planning workers (**Ffpwork** and **Mfpwork**), number of female and male health assistants/C.H.A. (**Fhast** and **Mhast**), number of female and male lab assistants (**Flab** and **Mlab**), number of female midwives (**Fmidwif** and **Mmidwif**), number of female mother-child health workers (**Fmochhw** and **Mmochhw**), number of female staff nurses (**Fnurs** and **Mnurs**), number of female and male village health workers (**Fvilhw** and **Mvilhw**), and number of male volunteers (**Manvol**).

Number of recipients of abortions (**Abort**), number of mobile blood donation programs/camps organized and number of recipients of services (**Blood** and **Bloodn**), number of recipients of child diarrhea control program services (**Chdiar**), number of recipients of weighing/counseling for children under 3 (**Child**), number of users of condoms (**Condomn**), number recipients of CTC services (**Ctc**), number of recipients of safe delivery kit (**Delkit**), number of users of Depo-Provera injections (**Depon**), number recipients of diarrhea and vomiting program services (**Diarrhn**), number of programs/camps organized for substance abuse/drug control and awareness education and number of recipients of services (**Drug** and **Drugn**), number recipients of ECG services (**Ecg**), number recipients of emergency services (**Emerg**), number recipients of endoscopy services (**Endos**), number of programs/camps organized for sanitation/environmental education and number of recipients of services (**Envir** and **Envirn**), number of programs organized for epidemiological control during disaster and number of recipients of service (**Epid** and **Epidn**), number of mobile eye programs/camps organized and number of recipients of service (**Eye** and **Eye**n), number of users of foam spermicide (**Foamn**), number of mobile eye glass distribution programs/camps organized and number of recipients of services (**Glass** and **Glassn**), number of recipients of gynecological check up (**Gyno**), number of mobile hearing programs/camps organized and number of recipients of services (**Hear** and **Hearn**), number of mobile hearing aid distribution programs/camps organized (**Hearaid** and **Hearaidn**), number of programs/camps organized for HIV/AIDS awareness (**Hivaw** and **Hivawn**), number of programs organized for HIV testing (**Hivtst** and **Hivtstn**), number of recipients of iron pills (**Iron**), number of users of IUD (**Iudn**), number of recipients of laparoscopy procedure (**Lapron**), number of programs organized for leprosy and number of recipients of services (**Lepro** and **Lepron**), number of programs organized for malaria (**Malar** and **Malarn**), number of programs organized for meningitis and number of recipients of services (**Mening** and **Meningn**), number recipients of mobile sterilization camp services (**Mobstrn**), number recipients of MRI Services (**Mri**), cost of Norplant and number of users of Norplant (**Nord** and **Nordn**), number of recipients of other child health care services (**Ochcare**), other health education programs and number of recipients of services (**Ohed** and **Ohedn**), other infrastructure and total number of other infrastructures (**Oinfra** and **Oinfran**), other maternal services and number of recipients (**Omater** and **Omatern**), other mobile programs/camps

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organized and number of recipients of services (**Omobil** and **Omobiln**), number recipients of surgical operation services (**Operat**), other programs and number of recipients of services (**Oprgm** and **Oprgmn**), number recipients of operating room services (**Oproom**), other staff and total number of other staff (**Ostaff** and **Ostaffn**), number of recipients of other birth control service (**Othern**), number recipients of pathology lab services (**Pathlab**), number recipients of other/general services (**People**), number of users of birth control pills (**Pillsn**), number of recipients of pregnancy test (**Pregtst**), number of programs/camps organized to promote family planning methods and number of recipients of services (**Profp** and **Profpn**), number of recipients of post-delivery examination and counseling (**Pstnat**), number of programs/camps organized for youth reproductive health education and number of recipients of services (**Reproed** and **Reproedn**), Number of programs/camps organized for safe sex education and number of recipients of services (**Sexed** and **Sexedn**), Number of programs/camps organized for sexually transmitted disease health education and number of recipients of services (**Stded** and **Stdedn**), number of programs organized for STD testing and number of recipients of services (**Stdtest** and **Stdtestn**), number of recipients of T.T. injection (**Ttinj**), number of programs organized for tuberculosis and number of recipients of services (**Tuber** and **Tubern**), number recipients of ultrasound services (**Ultras**), number of recipients of vasectomy procedure (**Vasecn**), number of recipients of Vitamin A (**Vita**), number of recipients of anti-worm medicine (**Worm**), and number recipients of x-ray services (**Xray**).

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HLTHID	Health post ID for 212 cases		
Health post ID	[002–255]	Id number	212
HX	Universal transverse mercator X coordinate		
Health Post coordinate X	[222232.38-249050.75]	Coordinate	212
HY	Universal transverse mercator Y coordinate		
Health Post coordinate Y	[64375.84-3066152]	Coordinate	212
SETTLE	Settlement ID number		
settlement ID #	[01-13]	Id number	212
STRATA	Strata ID number		
strata ID number	[00-03]	Id number	212
OPERATION			
HLTHBYR	Nepalese year healthpost was established		
Nepalese year health post was established	[2013-2061]	Year	212
HLTHEYR	Nepalese year of last health post data		
Nepalese year of last health post data	[2051-2061]	Year	212
HLTHTYPE	Type of Health Service		
health service type	1	Private	163
	2	Government	19
	3	Other	30
DATA52-DATA61	Health post is in operation (Nepalese years 2052-2061)		
health post is in operation	1	Yes	
	0	No	
	.A	Inappropriate	
EXAMFEE52 – EXAMFEE61	Patient exam service fee (Nepalese years 2052-2061)		
patient exam fee	[0-225.00]	Rupees	
	.A	Inappropriate	
EXAMDAYS52 – EXAMDAYS61	Patient exam service days per week (Nepalese years 2052-2061)		

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exam days per week	[0-7] .A	Days Inappropriate
EXAMN52 – EXAMN61	Total number recipients of patient examination/checkup services (Nepalese years 2052-2061)	
# examination services recipients	[50-136260] .A	Persons Inappropriate
EXAMHRS52 – EXAMHRS61	Patient exam service hours per day (Nepalese years 2052-2061)	
exam hours per day	[1-24] .A	Hours Inappropriate
DAYSWK52 – DAYSWK61	General services days per week (Nepalese years 2052-2061)	
general services days per week	[0-7] .A	Days Inappropriate
PEOPLE52 – PEOPLE61	Total number recipients of other/general services (Nepalese years 2052-2061)	
# other services recipients	[1-29200] .A	Persons Inappropriate
HRSDAY52 – HRSDAY61	General services hours per day (Nepalese years 2052-2061)	
general services hours per day	[2-24] .A	Hours Inappropriate
OPERAT52 – OPERAT61	Total number recipients of surgical operation services (Nepalese years 2052-2061)	
# surgical/operation services recipients	[0-4782] .A	Persons Inappropriate
EMERG52 – EMERG61	Total number recipients of emergency services (Nepalese years 2052-2061)	
# emergency services recipients	[0-22514] .A	Persons Inappropriate
EXTHRS52 – EXTHRS61	Total number recipients of services outside normal hours (Nepalese years 2052-2061)	
# extra hours services recipients	[0-2550] .A	Persons Inappropriate
PERSONNEL		
FDOC52 – FDOC61	Number of female doctors (Nepalese years 2052-2061)	

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# female doctors	[0-12] .A	Persons Inappropriate
MDOC52 – MDOC61	Number of male doctors (Nepalese years 2052-2061)	
# male doctors	[0-30] .A	Persons Inappropriate
FHAST52 – FHAST61	Number of female health assistants/C.H.A. (Nepalese years 2052-2061)	
# female health assistants	[1] .A	Persons Inappropriate
MHAST52 – MHAST61	Number of male health assistants/C.H.A. (Nepalese years 2052-2061)	
# male health assistants	[0-11] .A	Persons Inappropriate
FNURS52 – FNURS61	Number of female staff nurses (Nepalese years 2052-2061)	
# female nurses	[0-82] .A	Persons Inappropriate
MNURS52 – MNURS61	Number of male staff nurses (Nepalese years 2052-2061)	
# male nurses	[0-1] .A	Persons Inappropriate
FCMA52 – FCMA61	Number of female CMA/ANM (Nepalese years 2052-2061)	
# female CMA/ANM	[0-26] .A	Persons Inappropriate
MCMA52 – MCMA61	Number of male CMA/ANM (Nepalese years 2052-2060)	
# male CMA/ANM	[0-44] .A	Persons Inappropriate
FLAB52 – FLAB61	Number of female lab assistants (Nepalese years 2052-2061)	
# female lab assistants	[0-2] .A	Persons Inappropriate
MLAB52 – MLAB61	Number of male lab assistants (Nepalese years 2052-2061)	
# male lab Assistants	[0-17] .A	Persons Inappropriate

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MOCHH52 – MOCHHW61	Number of mother-child health workers (Nepalese years 2052-2061)	
# of mother-child health worker	[0-32] .A	Persons Inappropriate
FMOCHHW52 – FMOCHHW61	Number of female mother-child health workers (Nepalese years 2052-2061)	
# female mother- child health worker	[0-32] .A	Persons Inappropriate
MMOCHHW52 – MMOCHHW61	Number of male mother-child health workers (Nepalese years 2052-2061)	
# male mother-child health worker	. A	Inappropriate
VILHW52 – VILHW61	Number of village health workers (Nepalese years 2052-2061)	
# village health worker	[0-40] .A	Persons Inappropriate
FVILHW52 – FVILHW61	Number of female village health workers (Nepalese years 2052-2061)	
# female village health worker	[0-8] .A	Persons Inappropriate
MVILHW52 – MVILHW61	Number of male village health workers (Nepalese years 2053-2061)	
# male village health worker	[0-34] .A	Persons Inappropriate
FPWORK52 – FPWORK61	Number of family planning workers (Nepalese years 2052-2061)	
# family planning workers	[0-7] .A	Persons Inappropriate
FFPWORK52 – FFPWORK61	Number of female family planning workers (Nepalese years 2052-2061)	
# female family planning workers	[0-7] .A	Persons Inappropriate
MFPWORK52 – MFPWORK61	Number of male family planning workers (Nepalese years 2052-2061)	
# male family planning workers	.A	Inappropriate

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WOMVOL52 – WOMVOL61	Number of female volunteers (Nepalese years 2052-2061)	
# female volunteers	[0-405] .A	Persons Inappropriate
MANVOL52 – MANVOL61	Number of male volunteers (Nepalese years 2052-2061)	
# male volunteers	[0-5] .A	Persons Inappropriate
MIDWIF52 – MIDWIF61	Number of midwives (Nepalese years 2052-2061)	
# of midwives	[1-11] .A	Persons Inappropriate
F MIDWIF52 – F MIDWIF61	Number of female midwives (Nepalese years 2052-2061)	
# female midwives	[1-11] .A	Persons Inappropriate
MMIDWIF52 – MMIDWIF61	Number of male midwives (Nepalese years 2052-2061)	
# male midwives	.A	Inappropriate
STAFF52 – STAFF61	Number of administrative staff (Nepalese years 2052-2061)	
# administrative staff	[0-120] .A	Persons Inappropriate
OSTAFF52 – OSTAFF61	Other staff (Nepalese years 2052-2061) (choose all that apply- example: response “14” codes for “person received orientation class” and “helper/peon”)	
other staff	1 2 3 4 5 6 7 8 9 0 .A	Person received orientation class Medicine salesman/trained in pharmacy Ayurved/ Homeopathic Technician Helper/peon Field assistant (community health worker) Dental technologist Other health workers Other administrative/other staff Others No other staff Inappropriate
OSTAFFN52 – OSTAFFN61	Total number of other staff (Nepalese years 2052-2061)	

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# other staff	[0-12] .A	Persons Inappropriate
INFRASTRUCTURE		
CKROOM52 – CKROOM61	Number of health check up rooms (Nepalese years 2052-2061)	
# check up rooms	[0-27] .A	Rooms Inappropriate
BEDS52 – BEDS61	Number of beds (Nepalese years 2052-2061)	
# of beds	[0-150] .A	Beds Inappropriate
PATHLAB52 – PATHLAB61	Total number recipients of pathology lab services (Nepalese years 2052-2061)	
# pathology lab service recipients	[0-123660] .A	Persons Inappropriate
OPROOM52 – OPROOM61	Total number recipients of operating room services (Nepalese years 2052-2061)	
# operating room service recipients	[1-84] .A	Persons Inappropriate
XRAY52 – XRAY61	Total number recipients of x-ray services (Nepalese years 2052-2061)	
# x-ray services recipients	[4275-15543] .A	Persons Inappropriate
ULTRAS52 – ULTRAS61	Total number recipients of ultrasound services (Nepalese years 2052-2061)	
# ultrasound services recipients	[730-5427] .A	Persons Inappropriate
ECG52 – ECG61	Total number recipients of ECG services (Nepalese years 2052-2061)	
# ECG services recipients	[565-1878] .A	Persons Inappropriate
ENDOS52 – ENDOS61	Total number recipients of endoscopy services (Nepalese years 2052-2061)	
# endoscopy services recipients	[305-2263] .A	Persons Inappropriate
CTC52 – CTC61	Total number recipients of CTC services (Nepalese years 2052-2061)	
# CTC services recipients	[1495-3285] .A	Persons Inappropriate

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MRI52 – MRI61	Total number recipients of MRI Services (Nepalese years 2052-2061)	
# MRI services recipients	.A	Inappropriate
AMBUL52 – AMBUL61	Number of ambulances (Nepalese years 2052-2061)	
# ambulances	[0-2] .A	Services Inappropriate
ROOMS52 – ROOMS61	Total number of rooms (Nepalese years 2052 -2061)	
total number of rooms	[0-264] .A	Rooms Inappropriate
OINFRA52 – OINFRA61	Other infrastructure (Nepalese years 2052-2061) (choose all that apply)	
other infrastructure	1	Residential building/ quarter/hostel
	2	Motor
	3	Motorbike
	4	Patient examination tools
	5	Delivery room
	6	Inclinorator
	7	Administrative building
	8	Other equipments/ infrastructure
	9	Other Building/Room (Training, Meeting, Toilet)
	.A	Inappropriate
OINFRAN52 – OINFRAN61	Total number of other infrastructure (Nepalese years 2052-2061)	
# other infrastructure	[1-719] .A	Infrastructures Inappropriate
COST OF CONTRACEPTIVES		
PILLS52 – PILLS61	Cost of birth control pills packet (Nepalese years 2052-2061)	
cost of pills (per packet)	[0-15.00] .A .D	Rupees Inappropriate Unknown
PILLSN52 – PILLSN61	Total number of users of birth control pills (Nepalese years 2052-2061)	
# birth control pill users	[0-7289] .A .D	Persons Inappropriate Unknown
IUD52 – IUD61	Cost of intrauterine device (per time) (Nepalese year 2052-2061)	

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cost of iud (per time)	[0-125.00] .A .D	Rupees Inappropriate Unknown
IUDN52 – IUDN61	Total number of users of IUD (Nepalese years 2052-2061)	
# IUD users	[0-987] .A	Persons Inappropriate
DEPO52 – DEPO61	Cost of Depo-Provera per injection (Nepalese years 2052-2061)	
cost of Depo-Provera (per injection)	[0-50.00] .A .D	Rupees Inappropriate Unknown
DEPON52 – DEPON61	Total number of users of Depo-Provera injections (Nepalese years 2052-2061)	
# depo-provera users	[0-25745] .A .D	Persons Inappropriate Unknown
CONDOM52 – CONDOM61	Cost of condoms per packet (Nepalese years 2052-2061)	
cost of condoms (per packet)	[0-50.00] .A .D	Rupees Inappropriate Unknown
CONDOMN52 – CONDOMN61	Total number of users of condoms (Nepalese years 2052-2061)	
# condom users	[0-581471] .A .D	Persons Inappropriate Unknown
FOAM52 – FOAM61	Cost of foam spermicide per packet (Nepalese years 2052-2061)	
Cost of foam spermicide (per packet)	[0-6.00] .A .D	Rupees Inappropriate Unknown
FOAMN52 – FOAMN61	Total number of users of foam spermicide (Nepalese years 2052-2061)	
# foam spermicide users	[0-1095] .A .D	Persons Inappropriate Unknown
NORD52 – NORD61	Cost of Norplant (per time) (Nepalese years 2052-2061)	
cost of Norplant (per time)	[0-375] .A	Rupees Inappropriate

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NORDN52 – NORDN61	Total number of users of Norplant (Nepalese years 2052-2061)	
# Norplant users	[0-941] .A	Persons Inappropriate
LAPRO52 – LAPRO61	Cost of laparoscopy procedure (Nepalese years 2052-2061)	
cost of laparoscopy procedure	[0] .A	Rupees Inappropriate
LAPRON52 – LAPRON61	Total number of recipients of laparoscopy procedure (Nepalese years 2052-2061)	
# laparoscopy recipients	[0-392] .A	Persons Inappropriate
VASEC52 – VASEC61	Cost of vasectomy procedure (Nepalese years 2052-2061)	
cost of vasectomy procedure	[0] .A	Rupees Inappropriate
VASECN52 – VASECN61	Total number of recipients of vasectomy procedure (Nepalese years 2052-2061)	
# vasectomy recipients	[0-1119] .A	Persons Inappropriate
OTHER52 – OTHER61	Cost of other birth control methods (Nepalese years 2052-2061)	
cost of other birth control methods	[0] .A	Rupees Inappropriate
OTHERN52 – OTHERN61	Total number of recipients of other birth control service (Nepalese years 2052-2061)	
# other birth control recipients	[184-611] .A .	Persons Inappropriate Unknown
MATERNAL SERVICES		
GYNO52 – GYNO61	Total number of recipients of gynecological check up (Nepalese years 2052-2061)	
# recipients gynecological checkup	[0-10140] .A	Persons Inappropriate
PREGTST52 – PREGTST61	Total number of recipients of pregnancy test (Nepalese years 2052-2061)	

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# recipients pregnancy test	[1-2654] .A	Persons Inappropriate
PRENAT52 – PRENAT61	Total number of recipients of ANC test and counseling (Nepalese years 2052-2061)	
# ANC/counseling recipients	[0-24078] .A	Persons Inappropriate
TTINJ52 – TTINJ61	Total number of recipients of T.T. injection (Nepalese years 2052-2061)	
# T.T. injection recipients	[0-16757] .A	Persons Inappropriate
IRON52 – IRON61	Total number of recipients of iron pills (Nepalese years 2052-2061)	
# iron pill recipients	[0-25010] .A	Persons Inappropriate
ABORT52 – ABORT61	Total number of recipients of abortions (Nepalese years 2052-2061)	
# abortion recipients	[308-665] .A	Persons Inappropriate
DELIV52 – DELIV61	Total number of recipients of delivery service (Nepalese years 2052-2061)	
# delivery service recipients	[0-5074] .A	Persons Inappropriate
DELKIT52 – DELKIT61	Total number of recipients of safe delivery kit (Nepalese years 2052-2061)	
# safe delivery kit recipients	[1-365] .A .D	Persons Inappropriate Unknown
PSTNAT52 – PSTNAT61	Total number of recipients of post-delivery examination and counseling (Nepalese years 2052-2061)	
# postnatal services recipients	[0-4472] .A	Persons Inappropriate
OMATER52 – OMATER61	Other maternal services (Nepalese years 2052-2061)	
other maternal services	1 2 3 4 .A	Safe maternal service Counseling about Family Planning after Delivery Counseling about nutrition to pregnant patient Other services Inappropriate

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OMATERN52 – OMATERN61	Total number recipients of other maternal services (Nepalese years 2052-2061)
# other maternal services recipients	[5-180] Persons .A Inappropriate
CHILD HEALTH SERVICES	
CHLDVC52 – CHLDVC61	Total number of recipients of regular children's immunization (Nepalese years 2052-2061)
# child vaccination recipients	[108-56322] Persons .A Inappropriate
CHILD352 – CHILD361	Total number of recipients of weighing/counseling for children under 3 (Nepalese years 2052-2061)
# weighing/ counseling service recipients	[7-24066] Persons .A Inappropriate
VITA552 – VITA561	Total number of recipients of Vitamin A children under age 5 (Nepalese years 2052-2061)
# vitamin A recipients	[60-135919] Persons .A Inappropriate
WORM552 – WORM561	Total number of recipients of anti-worm medicine for children under age 5 (Nepalese years 2052-2061)
# anti-worm medicine recipients	[5-6265] Persons .A Inappropriate
CHDIAR52 – CHDIAR61	Total number of recipients of child diarrhea control program services (Nepalese years 2052-2061)
# diarrhea control service recipients	[0-29663] Persons .A Inappropriate
OCHCARE52 – OCHCARE61	Total number recipients of other child health care services, including ARI/pneumonia services counseling on sanitation and nutrition, and other immunization for disease? (Nepalese years 2052-2061)
# other child health services recipients	[0-40281] People .A Inappropriate
HEALTH EDUCATION PROGRAM	
REPROED52 – REPROED61	Number of programs/camps organized for youth reproductive health education (Nepalese years 2052-2061)
# reproductive health education programs	[0-176] Programs .A Inappropriate
REPROEDN52 – REPROEDN61	Total number of recipients of youth reproductive health education (Nepalese years 2052-2061)

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# reproductive health education recipients	[0-8800] .A	Persons Inappropriate
STDED52 – STDED61	Number of programs/camps organized for sexually transmitted disease health education (Nepalese years 2052-2061)	
# std education programs	[0-176] .A	Programs Inappropriate
STDEDN52 – STDEDN61	Total number of recipients of sexually transmitted disease education (Nepalese years 2052-2061)	
# std education recipients	[0-8800] .A	Persons Inappropriate
HIVAW52 – HIVAW61	Number of programs/camps organized for HIV/AIDS awareness (Nepalese years 2052-2061)	
# HIV/AIDS awareness programs	[0-176] .A	Programs Inappropriate
HIVAWN52 – HIVAWN61	Total number of recipients of HIV/AIDS awareness education (Nepalese years 2052-2061)	
# HIV/AIDS awareness education	[0-8800] .A	Persons Inappropriate
SEXED52 – SEXED61	Number of programs/camps organized for safe sex education (Nepalese years 2052-2061)	
# safe sex education programs	[0-176] .A	Programs Inappropriate
SEXEDN52 – SEXEDN61	Total number of recipients of safe sex education (Nepalese years 2052-2061)	
# safe sex education recipients	[0-8800] .A	Persons Inappropriate
PROFP52 – PROFP61	Number of programs/camps organized to promote family planning methods (Nepalese years 2052-2061)	
# family planning methods programs	[0-176] .A	Programs Inappropriate
PROFPN52 – PROFPN61	Total number of recipients of family planning methods education (Nepalese years 2052-2061)	
# family planning methods education recipients	[0-37000] .A	Persons Inappropriate
DRUG52 – DRUG61	Number of programs/camps organized for substance abuse/drug control and	

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# mobile sterilization service recipients	[45-1100] .A	Persons Inappropriate
EYE52 – EYE61	Number of mobile eye programs/camps organized (Nepalese years 2052-2061)	
# mobile eye camps	[0-2] .A	Camps Inappropriate
EYEN52 – EYEN61	Total number recipients of mobile eye camp services (Nepalese years 2052-2061)	
# mobile eye camp service recipients	[0-7300] .A	Persons Inappropriate
GLASS52 – GLASS61	Number of mobile eye glass distribution programs/camps organized (Nepalese years 2052-2061)	
# mobile eye glass distribution camps	[0-1] .A	Camps Inappropriate
GLASSN52 – GLASSN61	Total number recipients of mobile eye glass distribution camp services (Nepalese years 2052-2061)	
# mobile eye glass distribution camp service recipients	[4-17] .A	Persons Inappropriate
HEAR52 – HEAR61	Number of mobile hearing programs/camps organized (Nepalese years 2052-2061)	
# mobile hearing camps	[0-1] .A	Camps Inappropriate
HEARN52 – HEARN61	Total number recipients of mobile hearing camp services (Nepalese years 2052-2061)	
# mobile hearing camp service recipients	[0-2191] .A	Persons Inappropriate
HEARAI52 – HEARAI61	Number of mobile hearing aid distribution programs/camps organized (Nepalese years 2052-2061)	
# mobile hearing aid distribution camps	[0] .A	Camps Inappropriate
HEARAI52 – HEARAI61	Total number recipients of mobile hearing aid distribution camp services (Nepalese years 2052-2061)	
# mobile hearing aid distribution camp service recipients	[2] .A	Persons Inappropriate

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BLOOD52 – BLOOD61	Number of mobile blood donation programs/camps organized (Nepalese years 2052-2061)	
# mobile blood donation camps	[0-2] .A	Camps Inappropriate
BLOODN52 – BLOODN61	Total number recipients of mobile blood donation camp services (Nepalese years 2052-2061)	
# mobile blood donation camp service recipients	[12-104] .A	Persons Inappropriate
OMOBIL52 – OMOBIL61	Other mobile programs/camps organized (Nepalese years 2052-2061)	
other mobile camps	1 2 3 4 .A	Women health camp General health camp Cancer health camp Other health camp Inappropriate
OMOBILN52 – OMOBILN61	Total number recipients of other mobile camp services (Nepalese years 2052-2061)	
# other mobile camp service recipients	[20-1015] .A .	Persons Inappropriate Data missing
OTHER PROGRAMS		
DIARRH52 – DIARRH61	Number of programs organized for diarrhea and vomiting (Nepalese years 2052-2061)	
# diarrhea/vomiting programs	[0] .A	Programs Inappropriate
DIARRHN52 – DIARRHN61	Total number recipients of diarrhea and vomiting program services (Nepalese years 2052-2061)	
# diarrhea/vomiting program service recipients	[2-13102] .A	Persons Inappropriate
TUBER52 – TUBER61	Number of programs organized for tuberculosis (Nepalese years 2052-2061)	
# tuberculosis programs	[0-24] .A	Programs Inappropriate
TUBERN52 – TUBERN61	Total number recipients of tuberculosis program services (Nepalese years 2052-2061)	
# tuberculosis program service	[1-1420] .A	Persons Inappropriate

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recipients	
LEPRO52 – LEPRO61	Number of programs organized for leprosy (Nepalese years 2052-2061)
# leprosy programs	[0] Programs .A Inappropriate
LEPRON52 – LEPRON61	Total number recipients of leprosy program services (Nepalese years 2052-2061)
# leprosy program service recipients	[0-293] Persons .A Inappropriate
EPID52 – EPID61	Number of programs organized for epidemiological control during disaster (Nepalese years 2052-2061)
# epidemiological control programs	[0-3] Programs .A Inappropriate
EPIDN52 – EPIDN61	Total number recipients of epidemiological control program services (Nepalese years 2052-2061)
# epidemiological control program service recipients	[0-7300] Persons .A Inappropriate
MENING52 – MENING61	Number of programs organized for meningitis (Nepalese years 2052-2061)
# meningitis programs	[0] Programs .A Inappropriate
MENINGN52 – MENINGN61	Total number recipients of meningitis program services (Nepalese years 2052-2061)
# meningitis program service recipients	[0-60] Persons .A Inappropriate
MALAR52 – MALAR61	Number of programs organized for malaria (Nepalese years 2052-2061)
# malaria programs	[0] Programs .A Inappropriate
MALARN52 – MALARN61	Total number recipients of malaria program services (Nepalese years 2052-2061)
# malaria program service recipients	[0-10100] Persons .A Inappropriate
HIVTST52 – HIVTST61	Number of programs organized for HIV testing (Nepalese years 2052-2061)

Time 2 Health Post History Data

# HIV testing programs	[0] .A	Programs Inappropriate
HIVTSTN52 – HIVTSTN61	Total number recipients of HIV testing program services (Nepalese years 2052-2061)	
# HIV testing program service recipients	[0-95] .A	Persons Inappropriate
STDTEST52 – STDTEST61	Number of programs organized for STD testing (Nepalese years 2052-2061)	
# std testing programs	[0] .A	Programs Inappropriate
STDTESTN52 – STDTESTN61	Total number recipients of STD testing program services (Nepalese years 2052-2061)	
# std testing program service recipients	[0-2629] .A	Persons Inappropriate
OPRGM52 – OPRGM61	Other programs (Nepalese years 2052-2061)	
other programs	1 2 3 4 5 .A	Community medicine program Dental service Home visit service to post delivery patients Counseling for malaria Others Inappropriate
OPRGMN52 – OPRGMN61	Total number recipients of other program services (Nepalese years 2052-2061)	
# recipients other program services	[2-1800] .A	Persons Inappropriate