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Primary Health Care in Kosovo

SUMMARY REPORT

PARTEŠ/PASJANE MUNICIPALITY

Quality of Care Study 2018





Accessible Quality Healthcare

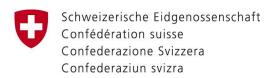
Kujdesi Shëndetësor i Qasshëm dhe Cilësor Kvalitetna i Dostupna Zdravstvena Zaštita

SDC project implemented by Swiss TPH and Save the Children

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Summary Report Parteš/Pasjane Municipality



Swiss Agency for Development and Cooperation SDC



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1 Background & Objectives

The Accessible Quality Healthcare (AQH) project in Kosovo is funded by the Swiss Agency for Development and Cooperation (SDC) and implemented by a Consortium comprising Swiss Tropical and Public Health Institute (Swiss TPH) and Save the Children. The overall goal of the AQH project is to ensure that the health of the population of Kosovo has improved, with strengthened healthcare providers and managers able to meet the needs of the patients (especially vulnerable groups), who are more aware of their rights and needs.

At the request of the Ministry of Health, the AQH project conducted the first national **facility-based Quality of Care (QoC) study** from August to October 2018.

The objective of the study was to measure the quality of care related to structural and procedural aspects, as well as selected outcomes, in Primary Health Care (PHC) in all 38 municipalities in Kosovo.

The specific objectives of this study were to provide PHC service providers with information to:

- Assess the quality of health services provided in several PHC centres in each municipality, including specific structural and procedural aspects.
- Allow comparison of different aspects of quality of care between all municipalities.
- Determine to what degree health providers have infrastructure and consumables available as outlined in the national PHC norms or, where these are unavailable, those outlined in WHO standards.
- Assess patient satisfaction with the services provided at PHC centres.

For this study we considered an operational definition of the quality of health services based on the concept of quality of care presented by Donabedian (1988, 1990), which has frequently been used in similar studies (Boller and Wyss et al., 2003; Matthys, 2013; Kiefer and Kadesha, 2015; Lechthaler, 2015; AQH, 2016). This is characterized by three dimensions:

- 1) <u>Structural attributes</u> relate to the setting where health care is provided. These attributes mostly refer to the organizational structure, human and financial resources, as well as availability of technical resources such as clinical protocols and guidelines.
- <u>2) Process attributes</u> relate to the provider-client interaction, for example professional conduct and technical competence, as well as interpersonal relations/client satisfaction.
- 3) Outcome attributes relate to the effect of care delivery on the health status of populations. Outcomes result from the structural and process attributes, for example, survival and recovery of patients or, more indirectly, patient satisfaction.

This operational definition is based on the assumption that the three dimensions are connected to each other and ultimately to service quality: good structure increases the likelihood of good processes and good process increases the likelihood of good outcomes, although outcomes are a consequence rather than a component of the quality of services.

2 Methodology

2.1 Study design

The QoC study is designed as a facility-based cross sectional survey to measure aspects of the quality of care of PHC service. It captures the overall quality of the facility infrastructure (structural aspects), the quality of provider-patient interactions (process aspects) and patient satisfaction after consultation (outcome). The study assesses quality of care provided to all patient groups but particularly focuses on patients with diabetes and hypertension.

The modules for the QoC survey are based on a mix of indicators from the WHO Service Availability and Readiness Assessment (SARA) and the "Tool to Improve Quality of Health Care" within the "ACCESS" program supported by the Novartis Foundation for Sustainable Development (2014), as relevant. The modules were adapted to the Kosovo local context thereby taking into consideration the national PHC norms or, where these are unavailable, the WHO norms established in the Package of Essential Non Communicable Diseases (NCDs) Interventions.

2.2 Study area & target population

The survey was implemented in all municipalities. The QoC survey targets PHC facilities in both rural and urban areas. During the survey data was collected at three different levels: 1) the health facility, 2) the health provider and 3) the patients.

Inclusion criteria for the baseline assessment

Inclusion criteria for the health facilities were as follows:

- Main Family Medicine Centre (MFMC) or Family Medicine Centre (FMC)
- At least one medical doctor assigned to the facility for at least one day per week

Inclusion criteria for <u>health providers</u> of the selected facilities for provider-patient observations were:

- Doctors providing PHC services
- Patients (18 years or older, or children accompanied by a legal representative) accessing the facility and receiving a consultation from a health provider
- Oral informed consent provided by the provider
- Oral informed consent provided by the patient or his/her legal representative (mother/father/caretaker)

Inclusion criteria for patients accessing the selected facilities and receiving consultation were:

- Patients (18 years or older, or children accompanied by a legal representative) accessing the facility and receiving a consultation from a health provider
- Oral informed consent provided by the patient or his/her legal representative (mother/father/caretaker)
- Accessing the facility to receive services either for themselves or their accompanying minors.

2.3 Sample size and sampling strategy

Sampling of health facilities

We applied a random proportional-to-size sampling procedure for each of the domains assuming that the facilities will be allocated to urban and rural areas proportional to the size of

urban and rural populations in the region. The number of daily visits in June 2018 is considered a proxy of daily attendances.

Sampling of providers for provider-client observations

<u>All</u> provider-patient consultations, for which informed consent could be obtained from the patient or their legal representative, were observed in each health facility "Provider" hereby only refers to medical doctors (see inclusion criteria). A healthcare provider could but did not have to be observed repeatedly.

Sampling of patients for exit interviews

For the exit interviews, <u>all</u> patients that received care for themselves, or for a child in their care, at the facility were interviewed for the exit interview, provided they gave consent¹. The patients included for exit interviews did not necessarily need to be the same as for the provider-patient observation (see inclusion criteria).

2.4 Data collection and analysis

Data collection

Before data collection, relevant authorities, specifically Directors for Health and Social Welfare (DHSW), mayors as well as managers of all selected facilities in all surveyed Municipalities were informed about the study, its purpose and its schedule at a meeting hosted by the Ministry of Health on 5th July 2018.

The data collection team consisted of 23 data collectors, divided into 10 sub-teams. Most data collectors had a background in medical training and public health and previous survey experience. Each data collection team was assigned to a set of designated facilities where they conducted the assessments. The data collection teams were closely monitored by the local study coordinator and supervisors. Data collection in the field took place from 10 September 2018 until 05 October 2018.

The following procedures were followed at each facility:

- 1) Introduction of purpose and procedures of the survey to the targeted service providers.
- 2) Data collection
 - Starting with provider-patient observations and exit interviews with patients conducted at the facility.
 - Exit interviews with clients were conducted in an appropriate location ensuring privacy and confidentiality.
 - Structural attributes related to infrastructure and management were assessed after the consultation hours in the afternoon.

Data collection was performed electronically using the Open Data Kit (ODK)² software on tablets. During and after each day of data collection, the local study coordinator and the supervisors conducted quality assurance.

Data analysis

During the analysis of the obtained data, full confidentiality of respondents was assured. Data was analysed using Stata Statistical Software/SE v15.0.

Additive index: The overall scores were calculated as additive indices to indicate the achieved percentage score. For a certain set of questions, e.g. infection prevention and control measures the additive index counts the answers/criteria which were fulfilled or not fulfilled. Questions/criteria which are not applicable were not considered. The number of positive

¹ Depending on the capacity of the data collectors.

² Open Data Kit (ODK) is a free and open-source set of tools for mobile data collection solutions. https://opendatakit.org/

answers is then divided by the total of valid answers (ratio). This way a percentage score is obtained for **each patient**.

Example: For infection prevention and control measures we measured five different aspects. For the first patient none of the aspects we measured was relevant, e.g. no examinations were done.

For the second patient only two of the five aspects were relevant: hand washing before and after the examination. Both actions were not observed. Hence this person had two valid answers but did not achieve any score. So the percentage score achieved for this person was 0

For the third patient all five actions related to infection prevention and control measures were relevant. However, none of the five actions were observed. So the percentage score is yet once more 0.

The fourth patient was examined and instruments were used. Thus three aspects were relevant, but only one aspect (disinfection of instruments) observed. Hence 1 out of 3 were achieved, translating to a percentage score of 33%.

For the fifth patient all five aspects were considered relevant and all were also adhered to by the doctor. Hence for this person a percentage score of 100% was achieved.

The average index **for the facility** for infection and prevention measures would be calculated as 133/4=33%

Patient	Washed hands before	Washed hands after	Disinfected instruments	used gloves as required	used mask as required	Number of valid answers	Number of positive answers	Ratio (positive/valid answers)
1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
2	no	no	n/a	n/a	n/a	2	0	0
3	no	no	no	no	no	5	0	0
4	no	no	yes	n/a	n/a	3	1	33
5	yes	yes	yes	yes	yes	5	5	100
						Facil	ity Score	133/4=33

Yes/no: as observed; n/a: action was not needed, e.g. no examination conducted

95% - CI: A 95% confidence interval (CI) is used to analyse the data presented in Tables 15 - 20 whereby the average is a range with an upper and lower number calculated from a sample. Because the true population average is unknown, this range describes possible values that the mean could be. If multiple samples were drawn from the same population and a 95% CI calculated for each sample, we would expect the population mean to be found within 95% of these CIs. CIs are sensitive to variability in the population (spread of values) and sample size. We could say: we are confident that the real value lies somewhere within this value range. A confidence interval cannot be estimated if there is only one observation or if there is no variation of values.

n: number of observations in the sample

Rank: The rank provides an indication on the position of the municipality related to certain aspects. In other words: how does the municipality perform in comparison to the other 37 municipalities. In case of ties (=municipalities achieving the same score) the average rank is calculated and assigned, e.g. achievement scores are for two facilities 90, then their potential ranks 8 and 9 and are taken together and divided by 2. This results in the rank 8.5. Hence there is no rank 8 or 9 assigned and the next municipality would be assigned the rank 10.

2.5 Limitations

Sample size

The study was designed as a nationwide survey. Hence, in comparison to a census, only randomly selected facilities were included in the study. Due to the different sizes of the municipalities, but also the different utilization patterns in the different municipalities, some municipalities had more facilities included than others. Some of the municipalities had only the MFMC and 1 FMC included. This limits our ability to show possible wider variations in these municipalities.

In addition some facilities had only a few visits from patients on the day(s) of the survey. Thus the numbers of observations or exit interviews varies substantially between the facilities.

Interviewer bias

Interviewers were trained and received clear instructions on the data collection, nevertheless variations between interviewers cannot be completely ruled-out.

Clinical observations

The observations protocols for diabetic and hypertensive patients were very detailed in comparison to other illnesses. Hence, this might partially explain achievement differences between those illnesses and all other.

2.6 Ethical considerations

Before the interviews and observations, participants were given an information leaflet and asked for their consent. For this, participants were informed that a) their participation is voluntary, b) they can withdraw from participation at any time without any consequences, c) non-participation will not have any negative effects. Participants were also informed how the data will be used and that confidentiality is ensured as no names or other identifying aspects will be collected.

Ethical clearance was obtained from the Kosovo Medical Chamber on 3rd of August, 2018 (Reference Number: 04/2018).

3 Results

3.1 Summary of results for municipality Parteš/Pasjane

3.1.1 Infrastructure

- The study sample included 1 facility from Health Centre Parteš/Pasjane
- The facility achieved a very high infrastructure score of 85%.
- The facility offers all services.
- Overall cleanliness and maintenance was very good as all investigated aspects were fulfilled.
- Hygiene aspects were fully adhered to.
- Guidelines and information materials were available and other public accountability items were visibly displayed with the exception of tariffs.
- The facility is well equipped regarding general medical equipment which was mostly available and functional. Gynaecological service equipment was fully available and functional.
- Availability and functionality of advanced equipment varied.
- · Most medical products were available.

3.1.2 Clinical observation

- In total, 68 clinical observations were carried out, including 39 with female patients.
- 31 patients came for a general consultation, 21 consulted for hypertension, 9 for referral and 7 for diabetes.
- Adherence to principles of history and physical examination were good overall and there was little variation between consultations.
- Infection prevention and control measures were 100% adhered to.
- The score for the treatment of patients with hypertension was 74%.
- The score for the treatment of patients with diabetes was 85%.
- For the treatment of patients with medical problems other than hypertension and diabetes the facility scored very high (91%).
- The treatment of the patient who came in for a referral to another health care facility scored 84%.

3.1.3 Exit Interviews

- A total of 63 exit interviews were conducted at the facility (32 were female).
- 26 patients consulted for chronic condition, and 4 for antenatal care. Only 1 patient visited regarding child care. The majority of patients consulted for other reasons.
- The overwhelming majority of patients expressed their satisfaction or high satisfaction with the services received that day.

3.2 Detailed information on results

3.2.1 Overall assessment of municipalities

Table 1 Overview rank of all municipalities in Kosovo, 2018

		Infrastructure		Clinical Consultation		Exit Interview	
Municipalit ies	Number of facilities	Infrastruct ure Score (%)	Infrastruct ure Rank	Clinical Consultati on Score (%)	Clinical Consultati on rank	Exit Interview Score (%)	Exit Interview rank
Parteš/Pasj ane	1	85	1	84	1	97	1.5
Mitrovica North	1	80	2	68	20	77	34.5
Zvecan	1	78	3	54	34	73	38
Prishtinë	5	77	4	59	30.5	88	21
Strpce	1	76	5	78	8.5	94	5
Zubin Potok	1	73	6	67	22	79	32.5
Mamusha	1	68	7.5	77	10	89	18
Leposavic	1	68	7.5	61	29	75	36
Istog	2	65	10	78	8.5	97	1.5
Kaçanik	2	65	10	75	12	92	10
Gracanica	3	65	10	55	33	79	32.5
Prizren	8	64	13	83	2.5	91	14
Mitrovicë	6	64	13	81	4	87	23
Fushë Kosovë	3	64	13	70	18.5	84	28.5
Obiliq	2	63	15.5	83	2.5	85	26.5
Viti	2	63	15.5	67	22	88	21
Dardanë	2	62	19	79	6.5	93	7.5
Peja	3	62	19	72	17	94	5
Hani I Elezit	1	62	19	67	22	91	14
Rahovec	3	62	19	52	35	93	7.5
Gjakovë	5	62	19	46	36	89	18
Junik	1	61	22	42	37	88	21
Ranilug	1	60	24	75	12	86	24.5
Novo Brdo	2	60	24	75	12	77	34.5
Shtime	2	60	24	74	14.5	89	18
Ferizaj	4	59	26.5	74	14.5	85	26.5
 Gjilan	5	59	26.5	64	25	82	30
 Dragash	2	58	28	73	16	91	14
Skenderaj	3	57	29.5	80	5	94	5
Therandë	3	57	29.5	65	24	80	31
Klinë	2	56	31	79	6.5	92	10
Drenas	3	55	32.5	63	27	91	14
Vushtrri	3	55	32.5	59	30.5	74	37
Malishevë	3	53	34	63	27	91	14
Podujevë	2	51	35	56	32	84	28.5
Lipjan	5	49	36.5	70	18.5	86	24.5
Deçan	2	49	36.5	41	38	95	3
Klokot	1	44	38	63	27	92	10

3.2.2 Number of observations and overall assessment

Table 2 Number of observations and overall assessment in Parteš/Pasjane municipality

	Name of the facility	No. of clinical observations	No. of Exit interviews
1	Health Center Parteš/Pasjane	68	63

Table 3 Overall quality scores for Parteš/Pasjane municipality

	Health Center Parteš/Pasjane
Infrastructure score (structural quality)	85%
Clinical score (process quality)	84%
Exit score (outcome quality)	97%

3.2.3 Infrastructure

Table 4 Services offered

	Health Center Parteš/Pasjane
Family planning	yes
Antenatal care	yes
Obstetric and newborn care	yes
Immunization	yes
Child care	yes
Adolescent health	yes
STI services	yes
Tuberculosis services	no
NCD services	yes
Surgery	no
Outreach activities (mother, newborn and child health)	yes
Lab services	yes
X-ray	no
Physician present.	5 or more days per week

Table 5 Facility infrastructure and overall cleanliness and maintenance

Facility	Health Center Parteš/Pasjane
The facility and immediate surroundings (facility yard, waiting area outside) are free from long grass, paper debris and solid waste.	yes
The facility has a rubbish bin which is properly used and not overflowing.	yes
There is a designated waiting room for patients.	yes
The current waiting area is mopped, free of dust, trash; dirt, spider webs, and generally tidy.	yes
There is at least one designated consulting room for women.	yes
There is at least one designated consulting room for children.	yes
All examination room(s) ensure(s) privacy/confidentiality (door, window blind, curtain).	yes
All examination rooms are mopped, free of dust, trash; dirt, spider webs, and the rooms are generally tidy.	yes
All examination rooms are well illuminated.	yes
The facility has electricity	yes
During the past 7 working days, did you have any power cuts of more than 1 hour during opening hours.	no
Is there routinely a time of year when this facility has a severe shortage or lack of power?	no
If yes, specify:	not applicable
The facility has a functional generator	yes
If the health facility has a functional generator: is fuel available today for the generator?	yes
The facility has a functional heating system.	yes
If yes, specify:	Nafta
Has the facility a functional communication equipment (functional landline telephone or cell phone) available (either private phone or facility phone)?	yes
What type of phone do you have available?	Cell phone of facility, Landline of facility
The facility has functional computer.	yes
The facility has a functional printer.	yes
The facility has internet access.	yes
During the past 7 working days did you have internet for at least 1 hour every day?	yes
The administration shelf is filed and in order.	yes
Does the facility have a patient record system?	yes
In which year was the patient record system introduced?	2013
Are there sufficient empty patient record cards available?	yes

Table 6 Hygiene

Table of Trygletie	
	Health Center Parteš/Pasjane
There is running water in the facility (out of the tap).	yes
There is warm water available (out of the tap).	yes
Is there routinely a time of year when this facility has a severe shortage or lack of water (out of the tap)?	no
If yes, SPECIFY when:	not applicable
If yes: In case there is a severe shortage or lack of water (out of the tap), where do you fetch water?	not applicable
Functional washing points exist in examination rooms and/or entrance hall, and soap or hand disinfectants and water are available.	yes
Labelled containers for medical waste disposal are available in all required areas (e.g. examination rooms).	yes
The facility has adequate and safe disposal of sharps (sharps box/container).	yes
The facility has adequate and safe disposal of infectious waste.	yes
Sharps waste is temporary stored at a protected place.	yes
There is regular and appropriate collection for infectious waste.	yes
There is regular and appropriate collection for sharps waste.	yes
The facility has essential disinfectants and antiseptics.	yes
The facility has chlorine solution or other disinfectants to disinfect contaminated instruments in all required areas (e.g. in examination rooms).	yes
The facility has at least one accessible and functional toilet for patients.	yes
The facility has at least one accessible and functional toilet for staff.	yes
The toilet(s) or latrine is clean.	yes
A washing point is available near the toilet or latrine.	yes
Soap and water are available at the washing point near toilet or latrine.	yes

Table 7 Public accountability items

	Health Center Parteš/Pasjane
Facility visibly displayed	yes
Opening hours visible	yes
Phone number displayed	yes
Tariffs displayed	no
Ministry of Health (MoH) complaints number displayed	yes
Flyer about MoH complaints number available	yes
Tobacco laws displayed	yes
Patient's rights and responsibilities displayed	yes
Logos of pharmaceutical industries showing	no
Mechanisms to give public opinion on the service	yes
Mechanisms for referrals available	yes
Year of last quality inspection by the Ministry	2017

Table 8 Availability of guidelines and information materials

	Health Center Parteš/Pasjane
Therapeutic standard guideline for PHC	yes
List of essential drugs	yes
Calendar for health promotion	yes
Vaccination calendar	yes
Are awareness materials based on standard package info	yes

Table 9 Availability of general medical equipment

Facility Facility	Health Center Parteš/Pasjane
Microsurgery	not available
Nebulizer	available, functional
Ambu mask	available, functional
Strong source of light in good condition (portable)	available, functional
Nasal speculum	available, functional
Otoscope	not available
Ophthalmoscope	available, functional
Doppler	not available
Glucometer	available, functional
Peak flow meter	available, functional
Tape measure	available, functional
Pen light	available, functional
Head light	available, functional
Neurological hammer	available, functional
Weight scale for adults	available, functional
Weight scale for children (over 2 years old)	available, functional
Weight scale for infants and toddlers (up to 2 years old)	available, functional
Sphygmomanometer for children	available, functional
Sphygmomanometer for adults	available, functional
Stethoscope for children	available, functional
Stethoscope for adults	available, functional
Obstetrical stethoscope/Fetoscope	not available
Pelvimeter	available, not functional
Sterilization equipment and anti-septical protocol	available, functional
Pulse oximeter	available, functional
Refrigerator	available, functional
Vaccine refrigerator/portable	available, functional
Height meter board for children (up to two years old)	available, functional
Meter for height measuring (children over 2 years old)	available, functional
Thermometer	available, functional
Tuning fork	not available
Table for vision testing	available, functional
Ear syringe	available, functional
Scissors	available, functional
Timer	available, functional
Snellen eye chart	available
Children growth chart	available
Tongue depressor	available

Table 10 Availability of Gynaecological service equipment

	Health Center Parteš/Pasjane
Gynaecological bed	available, functional
Gynaecological instruments	available, functional
Oxygen tank (tube)	available, functional
Vaginal speculum, small size	available
Vaginal speculum, medium size	available
Vaginal speculum, large size	available
Pap smear materials: (brush, spatula, holder)	available
Gloves (latex)	available
Masks for doctors	available

Table 11 Availability of advanced equipment

	Health Center Parteš/Pasjane
EKG machine	available, functional
Sterilizer/Autoclave	available, functional
Photometer	not available
Centrifuge	available, functional
X-ray	not available
Defibrillator	available, functional
Ultrasound machine	available, not functional
Microscope	available, functional

Table 12 Availability of equipment to assess and monitor child growth

	Health Center Parteš/Pasjane
Box of blocks in different colours	no
Rattle, small red ball hung in a piece of thread	no
Book with simple illustrations or some sheets of colour paper with illustrations, i.e. a flower, a girl, a car, a cat, etc.	no
Large and thin pencils, sheets of paper for drawings	no
Doll	no
Hairbrush	no
Small plate and spoon	no
Cups	no
Simple puzzles with 2-3 pieces	no
Sheet with stripes and shapes	no

Table 13 Availability of medical products

Vaccines yes Water for injections yes Atropine sulphate yes Dextrose solution yes Dextrose solution yes Manitol solution yes Diazepam yes Adrenaline / epinephrine yes Furosemid yes Natrium chloride solution yes Glyceryl trinitrate/nitroglycerin yes Dexamethason yes Antitetanus serum yes Antivenom imunoglobulin/antivipera serum yes Oral rehydratation salt/resol (o.r.s) yes Benzylpenicillin / bipacitellin yes Metoclopramide/ methochopramid yes Paracetamolyacetaminophen yes Morphine sulphate no Dictofenac yes Salbutamol (nebulizer) no Hydrocortisone no Contraceptives: oral (COC, POP), Injectables, DIU, Condoms no Emergency conceptive piliflevonorgestrel no Plastic syringes yes Povidon jod/iod	able 13 Availability of medical products Facility Health Center	
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Bandages yes Gauze yes		
Gauze yes		
<u> </u>		

Facility	Health Center Parteš/Pasjane
Hydrophilic cotton	yes
Plastic perfusion system	yes
Spiritus aethylicus 70% (alcohol)	yes
Ranitidine	yes
Magnesium sulphate	yes
Suture/thread for stitching wounds	yes
Kalium (potassium) iodine	yes
Test strips for Glucometer	yes
Urine protein test strips	yes
Urine ketones test strips	yes
Urine microalbuminuria test strips	yes
Fluorescein strips	no
Blood cholesterol assay	yes
Lipid profile	yes
Serum creatinine assay	yes

3.2.4 Clinical Observations

Table 14 Clinical observations overview table

	Health Center Parteš/Pasjane % (n=68)
Number of observations (patients)	100%
- women	57% (39)
Observations by type of doctors	·
- Family Medicine Specialist	0% (0)
- General Practitioner	19% (13)
- Other Specialist	81% (55)
Age of patient	<u>-</u>
- <5	0% (0)
- 5 - 18	1% (1)
- 19 - 49	31% (21)
- 50 - 65	35% (24)
- >65	32% (22)
Reason for visit	·
- Hypertension	31% (21)
- Diabetes	10% (7)
- Other	46% (31)
-Referral	13% (9)

Table 15 Adherence to principles of history and physical examination

	Health Center Parteš/Pasjane (n=68)
The medical doctor adheres to principles of history and physical examination, i.e Greets the client Sees the client in privacy/confidentiality Makes the client comfortable (e.g. Seat offered) Asks the client about concerns, allows client to explain his/her health issue Has the patient record Uses the patient record during consultation Documents consultation in patient record (of all who have the patient record) Closed politely the consultation	86% (85% - 86%)

Table 16 Infection prevention and control

	PHC – Health Center Parteš/Pasjane (n=68)
The medical doctor pays attention to infection prevention and control, i.e - Washes hands before the procedure - Washes hands after procedure - Applied proper decontamination procedures - Puts on gloves where required - Puts on a mask where required	100% (Not available)

Table 17 Patients with diabetes

Diabetes	Health Center Parteš/Pasjane (n=7)
The medical doctor	
Asks questions, about Any specific health complaints - General weakness - Urine discharge - Vulvovaginitis or pruritus - Appetite - Eye-sight - Visit to opthalmalogist - Alcohol - Smoking - Using other medicine - Sedentary way of life - Adherence with diabetes treatment (if applicable)	90% (82% - 98%)
Conducts examinations, i.e - Checks blood pressure - Weight measurement / calculation of body-mass index - Of skin, mucus membranes, nodes of lymph, ears, nose, thyroid glands - Of eyes - Of chest, auscultation of lungs - Auscultation of heart - Of abdomen, palpation of liver and signs of percussion - Perfusion of legs (veins and feeling of legs) - And gives clear explanations to the client concerning the purpose of tests and procedures.	73% (64% - 83%)

Diabetes	Health Center Parteš/Pasjane (n=7)
Advices, explains and instructs, about Results of examinations The situation and diagnosis The prognosis About needed examinations - Nutrition, i.e. Food intake and weight decrease On the prevention and treatment of hypoglycaemia and other acute and chronic complications of diabetes On self-monitoring - glycemia control and prevention of hypoglycaemia About alcohol About smoking About physical exercise Right ways of care of legs Potential complication of the illness Potential risks if illness is not treated Importance of adherence to treatment About follow-up visit About the referral (if applicable) On prescribed medicines/treatment (if applicable)	89% (78% - 100%)
Overall Score	85% (77% - 94%)

Table 18 Patients with hypertension

Table 18 Patients with hypertension	
Hypertension	Health Center Parteš/Pasjane (n=21)
The medical doctor	
Asks questions, about - Any specific health complaints - Headache - The use of medicine other than for hypertension - The use of contraceptives - Eye-sight - Visit to ophthalmologist - Alcohol - Smoking - Sedentary way of life - High blood pressure (if applicable) - Adherence with hypertension treatment (if applicable)	73% (66% - 79%)
Conducts examinations, i.e - Checks blood pressure - Weight measurement / calculation of body-mass index - Of skin, mucus membranes, nodes of lymph, ears, nose, thyroid glands - Of eyes - Of chest, auscultation of lungs - Auscultation of heart - Of abdomen, palpation of liver and signs of percussion, palpation of kidneys - Perfusion of legs (pulse and perfusion of legs) - And gives clear explanations to the client concerning the purpose of tests and procedures. Checks blood pressure	56% (50% - 61%)

Hypertension	Health Center Parteš/Pasjane (n=21)
Advices, explains and instructs, about Results of examinations The situation and diagnosis The prognosis About needed examinations About signs of extreme hypertension About what to do when signs of extreme hypertension occur Nutrition, i.e. food intake About alcohol About smoking About physical exercise About oral contraceptives Potential complication of the illness Potential risks if illness is not treated Importance of adherence to treatment About follow-up visit About the referral (if applicable) On prescribed medicines/treatment (if applicable)	85% (79% - 90%)
Overall Score	74% (69% - 79%)

Table 19 Patients consulting for other reasons than diabetes or hypertension

Other diseases	Health Center Parteš/Pasjane
The medical design	(n=31)
The medical doctor	I
Asks questions, about - Takes patient history (general history, specific to disease) - Asks open ended questions during history taking - Asks about any prescriptions the client is currently taking. - Listens to the client and responds to client questions.	99% (96% - 100%)
Conducts examinations, i.e Performs medical examinations and other investigations as individually required Gives clear explanations to the patient concerning the purpose of medical examinations and other investigations.	100% (Not available)
Advices, explains and instructs, about - Results of examinations - The situation and diagnosis - The prognosis - About needed examinations - About follow-up visit - About the referral (if applicable) - On prescribed medicines/treatment (if applicable) - On risks factors/health education (if applicable)	83% (77% - 89%)
Overall Score	91% (87% - 94%)

Table 20 Patients consulting for referrals

Table 20 Fallents Consulting for referrals	
Referrals	Health Center Parteš/Pasjane (n=9)
The medical doctor	
Asks questions, about - Takes patient history (general history, specific to disease) - Asks open ended questions during history taking - Asks about any prescriptions the client is currently taking. - Listens to the client and responds to client questions.	92% (80% - 100%)
Conducts examinations, i.e Performs medical examinations and other investigations as individually required Gives clear explanations to the patient concerning the purpose of medical examinations and other investigations.	100% (Not available)
Advices, explains and instructs, about - Results of examinations - The situation and diagnosis - The prognosis - About needed examinations - About follow-up visit - About the referral (if applicable) - On prescribed medicines/treatment (if applicable) - On risks factors/health education (if applicable)	77% (61% - 93%)
Overall Score	84% (70% - 97%)

3.2.5 Exit Interviews

Table 21 Socio-demographic attributes among respondents of exit interviews

	Health Center Parteš/Pasjane % (n=63)
Number of interviews	100%
- Women	51% (32)
Education	
- Never attended school	0% (0)
- Completed lower primary school	0% (0)
- Completed primary school	0% (0)
- Completed high school	87% (55)
- Completed college / university	13% (8)
- Other	0% (0)
Occupation	·
- Farmer	2% (1)
- Employed	11% (7)
- Self-employed	0% (0)
- Housewife	14% (9)
- Governmental employee	0% (0)
- Unemployed	63% (40)
- Pensioner	6% (4)
- Pupil/Student	0% (0)
- Other	3% (2)
Economic or social aid	48% (30)

Table 22 Frequency and reason of visit of exit interviews

	Health Center Parteš/Pasjane % (n=63)
Excluding today: how often did you access this HC over the past 3 month?	
- Did not access this HC in the past 3 months	56% (35)
- 1-3 times	35% (22)
- More than 3 times	10% (6)
What was the reason for your consultation today?	
- Chronic condition	41% (26)
- Antenatal care	6% (4)
- Child health	2 (1)
- Immunisation	0% (0)
- Other	51% (32)

Table 23 Overall satisfaction with health services - exit interviews

	Health Center Parteš/Pasjane % (n=63)
Overall: How satisfied were you with the services you received today	
Very unsatisfied	2% (1)
Unsatisfied	2% (1)
Satisfied	39% (24)
Very satisfied	58% (36)

Table 24 Satisfaction with different aspects of health service - exit interviews

	Health Center Parteš/Pasjane % (n=63)
Patient was given the opportunity to explain the health problem	100% (63)
Patients privacy was ensured	87% (55)
Doctor explained the questioning and physical examinations and the health problem*	100% (57)
Doctor explained the intake of prescribed medicine**	100% (54)
Doctor asked if patient currently takes prescriptions	98% (62)
Patient was given chance to ask questions about the investigation, health problem and treatment	95% (60)
Doctor listened carefully to patients concerns and questions and gave satisfactory answers	98% (62)
Patient got advice on health problem	98% (62)
Medical doctor was polite during consultation	100% (63)

^{*} relevant only when examination was conducted; ** only relevant if medicine were prescribed

Table 25 Payment for health service - exit interviews

	Health Center Parteš/Pasjane % (n=63)
Did you pay today for your health consultation?	0% (0)
Did you get a receipt for your payment?	not applicable

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Appendix A: Abbreviations

AQH Accessible Quality Healthcare

CI Confidence interval

DHSW Directors of Health and Social Welfare

FM Family Medicine

FMC Family Medicine Centre
GP General Practitioner

MFMC Main Family Medicine Centre

MoH Ministry of Health ODK Open Data Kit

PHC Primary Health Care
QoC Quality of Care

SARA Service Availability and Readiness Assessment (SARA)

SDC Swiss Agency for Development and Cooperation

Swiss TPH Swiss Tropical and Public Health Institute

WHO World Health Organisation

Appendix B: Questionnaire

Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview Start time of interview Name of municipality Name of facility Oral consent given by interviewee Which services do you provide at this facility? Family planning Antenatal care yes no Obstetric and newborn care Immunization Child preventative and curative care yes no Adolescent health yes no Sexually transmitted infections Tuberculosis yes no Surgery yes no If yes, SPECIFY Do you have laboratory services? yes part yes no Interviewer_ID yes no	Quality of Care Assessment - Infrastructure Assessment	Answers
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If yes, SPECIFY: The facility has a functional generator yes no If the health facility has a functional generator: is fuel available today for the generator? yes no	s there routinely a time of year when this facility has a severe shortage	yes
If yes, SPECIFY: The facility has a functional generator yes no If the health facility has a functional generator: is fuel available today for the generator? yes no	or lack of power?	no
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If the health facility has a functional generator: is fuel available today for the generator? yes no	I he facility has a functional generator	yes
If the health facility has a functional generator: is fuel available today for the generator? yes no		no
the generator? no		
the generator? no		
the generator? no	If the health facility has a functional generator: is fuel available today for	r I ves
	· · · · · · · · · · · · · · · · · · ·	1 3
	30	
	-	
The facility has a functional heating system		
	The facility has a functional heating system	no
no	The facility has a functional heating system.	yes
	The facility has a functional heating system.	yes

If yes, SPECIFY:	
Has the facility a functional communication equipment (functional landline telephone or cell phone) available (either private phone or facility phone)?	yes no
What type of phone do you have available?	private cell phone of staff
	cell phone of facility
	landline of facility
The facility has functional computer.	yes no
The facility has a functional printer.	yes no
The facility has internet access.	yes no
During the past 7 working days did you have internet for at least 1 hour every day?	yes no
The administration shelf is filed and in order.	yes no
Does the facility have a patient record system?	yes no
In which year was the patient record system introduced?	
Are there sufficient empty patient record cards available?	yes no
Are minimum hygiene and safety standards in the facility ensured?	
There is running water in the facility (out of the tap).	yes no
There is warm water available (out of the tap).	yes no
Is there routinely a time of year when this facility has a severe shortage or lack of water (out of the tap)?	yes no
If yes: In case there is a severe shortage or lack of water (out of the tap), where do you fetch water?	well (protected)
•	bottled water
	water tank/storage
	other
If other, please SPECIFY:	

	T
Functional washing points exist in examination rooms and/or entrance	yes
hall, and soap or hand disinfectants and water are available.	no
Than, and soap of hand distributants and water are available.	110
Labelled containers for medical waste disposal are available in all	yes
required areas (e.g. examination rooms).	no
required areas (e.g. examination rooms).	110
The facility has adequate and cofe disposal of sharps (sharps	1,400
The facility has adequate and safe disposal of sharps (sharps	yes
box/container).	no
The facility has adequate and safe disposal of infectious waste.	yes
	no
Infectious waste is temporary stored at a protected place.	yes
	no
Sharps wasto is temporary stared at a protected place	VOS
Sharps waste is temporary stored at a protected place.	yes
	no
There is regular and appropriate collection for infectious waste.	yes
There is regular and appropriate collection for infectious waste.	
	no
There is regular and appropriate collection for sharps waste.	yes
	no
	110
The facility has essential disinfectants and antiseptics.	yes
	no
The facility has chlorine solution or other disinfectants to disinfect	yes
·	
contaminated instruments in all required areas (e.g. in examination	no
rooms).	
,	
The facility has at least one accessible and functional toilet for patients.	yes
The facility has at least one accessible and functional tollet for patients.	
	no
The facility has at least one accessible and functional toilet for staff.	yes
	no
The toilet(s) or latrine is clean.	yes
	no
A washing point is available pear the toilet or letring	Ves
A washing point is available near the toilet or latrine.	yes
	no
Soap and water are available at the washing point near toilet or latrine.	yes
222 mail in the analysis at the maching point float tollot of latillo.	
	no
Public accountability	
Is the facility location visible displayed in public?	yes
12 112 121111, 100011011 1101110 alleptary out its publics	
	no
Are the facility opening hours visibly displayed to the public?	yes
	no
Is a contact phone number visibly displayed to the public?	yes
and the state of the state of the passion	*
	no

	1
Are the tariffs visibly displayed to the public/patients?	yes
	no
Are the contact details of the Ministry of Health helpline for citizen	yes
complaints publicly displayed?	no
omplante pasitoly alopia, our	
Are information leaflets about the Ministry of Health helpline for citizens	yes
complaints available at the heath facility?	no
, , , , , , , , , , , , , , , , , , ,	
Is information on the violation of the Kosovo law against tobacco	yes
displayed to the public?	no
Is the Charter of Patient's Rights and Responsibilities visibly displayed in	yes
the waiting area?	no
Do any of the leaflets/posters at the facility have a logo/trademark from a	Ves
	yes
pharmaceutical company?	no
Does the facility have a box/book to get public opinion on the quality of	yes
services?	
Services?	no
Does the facility have mechanisms to facilitate referral of emergency	yes
patients to the next level?	no
patients to the next level:	110
When was the last quality inspection by the health inspectors from the	
Ministry of Health?	
•	
Is there a document or copy available of the following essential	
Is there a document or copy available of the following essential treatment / management guidelines for different common	
Is there a document or copy available of the following essential	
Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility?	
Is there a document or copy available of the following essential treatment / management guidelines for different common	yes
Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility? Is the booklet on Therapeutic standard guideline for PHC available at	yes no
Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility?	
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Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility? Is the booklet on Therapeutic standard guideline for PHC available at the facility? Is the list of essential drugs available at the facility?	no
Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility? Is the booklet on Therapeutic standard guideline for PHC available at the facility?	no
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Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility? Is the booklet on Therapeutic standard guideline for PHC available at the facility? Is the list of essential drugs available at the facility?	yes no yes
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Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility? Is the booklet on Therapeutic standard guideline for PHC available at the facility? Is the list of essential drugs available at the facility? Are the following IEC materials visibly displayed to patients? The Calendar of health promotion developed by MOH or IPH The Calendar of Vaccination/Immunization Awareness materials (posters, leaflets) (when counseling) based on standard package info (children, adults, women and reproductive health, seniors, mental health)	yes no yes no yes no yes no yes no yes no
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Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility? Is the booklet on Therapeutic standard guideline for PHC available at the facility? Is the list of essential drugs available at the facility? Are the following IEC materials visibly displayed to patients? The Calendar of health promotion developed by MOH or IPH The Calendar of Vaccination/Immunization Awareness materials (posters, leaflets) (when counseling) based on standard package info (children, adults, women and reproductive health, seniors, mental health) Does the facility have the following basic/essential medical	yes no yes no yes no yes no yes no yes no
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Is there a document or copy available of the following essential treatment / management guidelines for different common conditions treated in your health facility? Is the booklet on Therapeutic standard guideline for PHC available at the facility? Is the list of essential drugs available at the facility? Are the following IEC materials visibly displayed to patients? The Calendar of health promotion developed by MOH or IPH The Calendar of Vaccination/Immunization Awareness materials (posters, leaflets) (when counseling) based on standard package info (children, adults, women and reproductive health, seniors, mental health) Does the facility have the following basic/essential medical equipment and supplies and are they functional?	yes no yes no yes no yes no yes no yes no
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	available, NOT functional
	not available
Nebulizer	available, functional
	available, NOT functional
	not available
Ambu mask	available, functional
	available, NOT functional
	not available
Strong source of light in good condition (portable)	available, functional
	available, NOT functional
	not available
Nasal speculum	available, functional
	available, NOT functional
	not available
Otoscope	available, functional
	available, NOT functional
	not available
Ophtalmoscope	available, functional
	available, NOT functional
	not available
Doppler	available, functional
	available, NOT functional
	not available
Glucometer	available, functional
	available, NOT functional
	not available
Peak flow meter	available, functional
	available, NOT functional
	not available
Tape measure	available, functional
	available, NOT functional
	not available

Pen light	available, functional
	available, NOT functional
	not available
Head light	available, functional
	available, NOT functional
	not available
Neurological hammer	available, functional
	available, NOT functional
	not available
Weight scale for adults	available, functional
	available, NOT functional
	not available
Weight scale for children (over 2 years old)	available, functional
	available, NOT functional
	not available
Weight scale for infants and toddlers (up to 2 yers old)	available, functional
	available, NOT functional
	not available
Sphygmomanometer for children	available, functional
	available, NOT functional
	not available
Sphygmomanometer for adults	available, functional
	available, NOT functional
	not available
Stethoscope for children	available, functional
	available, NOT functional
	not available
Stethoscope for adults	available, functional
	available, NOT functional
	not available
Obstetrical stethoscope/Fetoscope	available, functional
	available, NOT functional

	not available
Pelvimeter	available, functional
	available, NOT functional
	not available
Sterilization equipment and anti-septical protocol	available, functional
	available, NOT functional
	not available
Pulse oximeter	available, functional
	available, NOT functional
	not available
Refrigerator	available, functional
	available, NOT functional
	not available
Vaccine refrigerator/portable	available, functional
	available, NOT functional
	not available
Hight meter board for children (up to two years old)	available, functional
	available, NOT functional
	not available
Meter for height measuring (children over two years of age)	available, functional
	available, NOT functional
	not available
Thermometer	available, functional
	available, NOT functional
	not available
Tuning fork	available, functional
	available, NOT functional
	not available
Table for vision testing	available, functional
	available, NOT functional
	not available
Ear syringe	available, functional

	available, NOT functional
	not available
Scissors	available, functional
	available, NOT functional
	not available
Timer	available, functional
	available, NOT functional
	not available
Snellen eye chart	available
	not available
Children growth chart	available
	not available
Tongue depressor	available
	not available
Gynacological service equipment	
Gynecological bed	available, functional
	available, NOT functional
	not available
Gynecological instruments	available, functional
	available, NOT functional
	not available
Oxygen tank (tube)	available, functional
	available, NOT functional
	not available
Vaginal speculum, small size	available
	not available
Vaginal speculum, medium size	available
	not available
Vaginal speculum, large size	available
	not available
Pap smear materials: (brush, spatula, holder)	available
	not available

Gloves (latex)	available
	not available
Masks for doctors	available
	not available
Delivery set: available?	yes
	no not applicable
Delivery set: sterile	yes
Describe delivery of contain	no
Does the delivery set contain	
Haemostatic pincette	available, functional
	available, NOT functional
	not available
Obstetrical forceps	available, functional
	available, NOT functional
	not available
Scissors	available, functional
	available, NOT functional
	not available
Sterile cat gut	available, functional
	available, NOT functional
	not available
Sterile gauze	available, functional
	available, NOT functional
	not available
Umbilical cordon clip	available
	not available
Needles and needle bearer	available
	not available
Anatomic pincette	available
	not available
Sterile surgical gloves (two pairs)	available
	not available
	l .

Surgical coat	available
	not available
Oxytocin ampoule (one) + metergine ampoule (one)	available
	not available
Syringes	available
	not available
Plastic aspiration tubes for newborns	available
	not available
Lydocain (One vial)	available
	not available
Betadine solution (vials)	available
	not available
Oxytocin (vials)	available
	not available
Advanced equipment	
EKG machine	available, functional
	available, NOT functional
	not available
Sterilizer/Autoclave	available, functional
	available, NOT functional
	not available
Photometer	available, functional
	available, NOT functional
	not available
Centrifuge	available, functional
	available, NOT functional
	not available
X-ray	available, functional
	available, NOT functional
	not available
Defibrillator	available, functional
	available, NOT functional

	not available
Ultrasound machine	available, functional
	available, NOT functional
	not available
Microsope	available, functional
	available, NOT functional
	not available
Necessary tools/materials to assess and monitor child growth	
Box of blocks in different colors	yes
	no
Rattle, small red ball hung in a piece of thread	yes
	no
Book with simple illustrations or some sheets of color paper with	yes
illustrations, i.e. a flower, a girl, a car, a cat, etc.	no
Large and thin pencils, sheets of paper for drawings	yes
	no
Doll	yes
	no
Hairbrush	yes
	no
Small plate and spoon	yes
	no
Cups	yes
	no
Simple puzzles with 2-3 pieces	yes
	no
Sheet with stripes and shapes	yes
	no
Were the following products available the day of the visit?	
Do you have all vaccines available today as foreseen by the calendar of	yes
vaccinations?	no
Water for injections	yes
	no
Atropin sulphat	yes
	no

Dextrose solution	yes
	no
Manitol solution	yes
Walled Science	no
Diazepam	yes
	no
ADRENALINE / Epinephrine	yes
	no
Furosemid	yes
	no
Natrium chloride solution	yes
	no
GLYCERYL TRINITRATE/Nitroglycerin	yes
	no
Dexamethason	yes
	no
Antitetanus serum	yes
	no
ANTIVENOM IMUNOGLOBULIN/Antivipera serum	yes
	no
ORAL REHIDRATATION SALT/Tresol (O.R.S)	yes
	no
BENZYLPENICILLIN/ Bipenicillin	yes
	no
METOCLOPRAMIDE/ Methochopramid	yes
	no
PARACETAMOL/Acetaminophen	yes
	no
Morphin sulphate	yes
	no
Diclofenac	yes
	110
Salbutamol (nebulizer)	yes
Hydrocortison	yes
	TIO
Contraceptives: oral (COC, POP), Injectables, DIU, Condoms	yes
Emergency conceptive pill / LEVONORGESTREL	yes no
Plastic syringes	yes

Needles for syringes	yes
1100alou for syninges	no
	110
POVIDON JOD/lodine solution	yes
	no
Surgical gloves	yes
	no
A 1997 / d	
Amoxicillin/erythromycin	yes
	no
CHLOROPIRAMINE/Chlorfeniramin (oral antihistaminic)	yes
on Earton no anni Eronono marian (oral antimotalimino)	no
ACID ACETYLSALICYLIC/Aspirin	yes
	no
Atomolollos atomostol	
Atenolol/metoprolol	yes
	no
Sol.Glucose	yes
	no
HYOSCINE BUTYLBROMIDE/Buscopan	yes
	no
Folic acid	yes
	no
Oxygen	yes
олудоп	no
Bandages	yes
	no
Gauze	yes
	no
Hydrogen peroxide	yes
, unagan paramua	no
Hydrophilic cotton	yes
	no
Plastic perfusion system	yes
	no
Spiritus aethylicus 70% (alcohol)	yes
-1	no
Ranitidin	yes
	no
Magnesium Sulphate	yes
	no
SUTURE/Thread for stitching wounds	yes
55.51.27 Fillodd for olllorning wouldo	no
Kalium (potassium) iodine	yes
	no

Toot string for Clusemater	Lyon
Test strips for Glucometer	yes
	no
Urine protein test strips	yes
onio protein toot onipo	no
Urine ketones test strips	yes
	no
Urine microalbuminuria test strips	yes
	no
The second in this c	
Fluorescein strips	yes
	no
Blood cholesterol assay	yes
blood onological accept	no
Lipid profile	yes
	no
Serum creatinine assay	yes
	no
Thank you very much for the interview.	
Interviewer comments	
interviewer comments	
Do you have any indication of cigarette smoke within the premises of the	yes
health facility?	no
End time of interview	
	Answare
End time of interview Quality of Care Assessment - Clinical observation	Answers
Quality of Care Assessment - Clinical observation	Answers
	Answers
Quality of Care Assessment - Clinical observation	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID IMEI (International Mobile Equipment Identity)	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview Start time of interview	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview Start time of interview Name of municipality	Answers
Quality of Care Assessment - Clinical observation Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview Start time of interview	Answers
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Quality of Care Assessment - Clinical observation Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview Start time of interview Name of municipality Name of facility Good morning! My name is [NAME]. We are here on behalf of the	Answers
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Interviewer_ID IMEI (International Mobile Equipment Identity) Date of interview Start time of interview Name of municipality Name of facility Good morning! My name is [NAME]. We are here on behalf of the Accessible Quality Healthcare Project funded by the Swiss Development Cooperation to conduct a survey of selected health facilities of the project. The objective of this study is to assess the quality of health care services provided in health facilities. The Ministry of Health and ethical review board has approved this study. Your experiences are very important to improve aspects related to quality of care. Information collected from this interview/questionnaire will be used by the Accessible Quality Healthcare Project. Summaries of findings might also be shared with municipal or national authorities.	Answers

interested in your disease or disease history but want to observe some aspects on the care that the doctor provides to you. You are free to decide whether or not you participate in this study. If you decide not to do it, there will be no negative effect.	
Do I have your agreement to observe your consultation?	yes no
Is the patient during the consultation present?	yes no
Patient profile	
Patients' gender	female male
Patients' year of birth	
Mother/father/caretaker with child (child is patient)	yes no
Profile of health staff	
Staff name	
Doctors' gender	female male
Doctors' year of birth	
Type of doctor that is observed	family doctor general doctor specialist
Please specify:	
Adherence of medical doctor to principles of clinical history and physical examination	
The medical doctor	yes no
greets the client.	yes no
sees the client in privacy/confidentiality.	yes no

makes the client comfortable (e.g. seat offered) asks the client about concerns, allows client to explain his/her health issue. has the patient medical record uses the patient card for anamnesis uses the patient card for anamnesis arterial hypertension diabetes referral other Assessment of an adult diabetes mellitus patient - Does the medical doctor foliow the clinical assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints general weakness yes no urine discharge vulvovaginitis or prunitus appetite eye-sight yes no visit to opthalmalogist visit to opthalmalogist sloophol smoking yes no using other medicine yes no sedentary way of life Yes no		
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asks the client about concerns, allows client to explain his/her health sisue. has the patient medical record uses the patient card for anamnesis uses the patient card for anamnesis arterial hypertension diabetes referral other Assessment of an adult diabetes mellitus patient - Does the medical doctor follow the clinical assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints general weakness urine discharge urine discharge vulvovaginitis or pruritus appetite eye-sight eye-sight visit to opthalmalogist using other medicine sedentary way of life Yes using other medicine yes no	, č	
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no	Socialitally way of file	103
no		
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adherence with diabetes treatment	yes
	no
Conducts examination	yes no
	not applicable
	not applicable
checks blood pressure	yes
	no
weight measurement / calculation of body-mass index	yes
weight measurement / earealation of body mass mass	no
of skin, mucus membranes, nodes of lymph, ears, nose, thyroid	yes
glands	no
of eyes	yes
·	no
of chest, auscultation of lungs	yes
	no
auscultation of heart	yes
	no
of abdomen, palpation of liver and signs of percussion	Voc
of abdomen, parpation of liver and signs of percussion	yes
perfusion of legs (veines and feeling of legs)	yes
	no
and gives clear explanations to the client concerning the purpose of	yes
tests and procedures.	no
Advices, explains, instructs	yes
	no
results of examinations	yes
	no
the situation and diagnosis	Voc
the situation and diagnosis	yes
the prognosis	yes
	no
about needed examinations	yes
	no
nutrition, i.e. food intake and weight decrease	yes
	no
on the prevention and treatment of hypoglycemia and other acute and	yes
chronic complications of diabetes	no
on selfmonitoring - glycemia control and prevention of hypoglycaemia	VAS
он запнонногну - дусанна сонногана ртеченион ог пуродусаетна	yes
about alcohol	yes
	no
	1

about physical exercise about physical exercise right ways of care of legs potential complication of the illness potential risks if illness is not treated potential risks if illness is not treated potential risks if illness is not treated about follow-up visit about follow-up visit about the referral about the referral about the referral on prescribed medicines/freatment on prescribed medicines/freatment about the referral yes no not applicable about the referral yes no not applicable about the referral yes no no the illness about any specific health complaints any specific health complaints any specific health complaints any specific health complaints the use of medicine other than for hypertension the use of contraceptives yes no the use of contraceptives yes no visit to opthalmalogist visit to opthalmalogist visit to opthalmalogist alcohol smoking yes no		
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the use of medicine other than for hypertension yes no the use of contraceptives yes no	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints	no yes
the use of contraceptives eye-sight visit to opthalmalogist alcohol smoking pes no po yes no yes no yes no	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints	yes no
the use of contraceptives eye-sight visit to opthalmalogist alcohol smoking pes no po yes no yes no yes no	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints	yes no
the use of contraceptives eye-sight visit to opthalmalogist alcohol smoking pes no po yes no yes no yes no	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache	yes no
eye-sight yes no visit to opthalmalogist yes no alcohol yes no yes yes yes yes yes yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache	yes no yes no
eye-sight yes no visit to opthalmalogist yes no alcohol yes no yes yes yes yes yes yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache	yes no yes
eye-sight yes no visit to opthalmalogist yes no alcohol yes no yes yes yes yes yes yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache	yes no yes
eye-sight yes no visit to opthalmalogist yes no ualcohol yes no yes yes yes yes yes yes yes yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension	yes no yes no
visit to opthalmalogist alcohol alcohol smoking yes no yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension	yes no yes no yes
visit to opthalmalogist alcohol alcohol smoking yes no yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension	yes no yes no yes
visit to opthalmalogist yes no alcohol yes no yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives	yes no yes no yes no yes no yes no
alcohol yes no yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives	yes no yes no yes no yes no yes no yes no yes
alcohol yes no yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives	yes no yes no yes no yes no yes no yes no yes
alcohol yes no yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight	yes no
smoking yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight	yes no
smoking yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight	yes no
smoking yes	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight visit to opthalmalogist	yes no
	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight visit to opthalmalogist	yes no yes
	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight visit to opthalmalogist	yes no yes
no	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight visit to opthalmalogist alcohol	yes no
	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight visit to opthalmalogist alcohol	yes no
	medical doctor follow the assessment procedures, investigations and treatment guidelines? Asks questions on the illness about any specific health complaints headache the use of medicine other than for hypertension the use of contraceptives eye-sight visit to opthalmalogist alcohol	yes no yes no

sedentary way of life	yes
oddinary way or mo	no
Asks questions on the illness about	yes
	no
	not applicable
high blood progguro	Voc
high blood pressure	yes
	not applicable
	Tiot applicable
adherence with hypertension treatment	yes
	no
	not applicable
Conducts examination	yes
	no
checks blood pressure	yes
55.10 81000 p1000010	, , , ,
	no
weight measurement / calculation of body-mass index	yes
	no
of skin, mucus membranes, nodes of lymph, ears, nose, thyroid	yes
glands	no
of eyes	yes
	no
of chest, auscultation of lungs	VOS
of chest, auscultation of lungs	yes
	110
auscultation of heart	yes
	no
of abdoman polyotion of lives and sings of a security and sings	Lygo
of abdomen, palpation of liver and signs of percussion, palpation of	yes
kidneys	no
perfusion of legs (pulse and perfusion of legs)	yes
	no
and gives clear explanations to the client concerning the purpose of	yes
tests and procedures.	no
Advices, explains, instructs	yes
	no
results of examinations	yes
	no
the situation and diagnosis	Ves
uic situation and diagnosis	yes
	no
the prognosis	yes
· •	no
about needed examinations	yes
	no

about signs of extreme hypertension	yes
	no
	110
about what to do when signs of outrams hypertensian assur	1400
about what to do when signs of extreme hypertension occur	yes
	no
nutrition, i.e. food intake	yes
	no
	110
about alcohol	vee
about alconor	yes
	no
about smoking	yes
	no
about physical exercise	V00
about physical exercise	yes
	no
about oral contraceptives	yes
	no
notantial complication of the illness	VOC
potential complication of the illness	yes
	no
potential risks if illness is not treated	yes
·	no
	110
inconstance of callegrapes to treatment	
importance of adherence to treatment	yes
	no
about follow-up visit	yes
·	no
	110
Advices explains instructs	Voc
Advices, explains, instructs	Yes
Advices, explains, instructs	
Advices, explains, instructs	Yes no
Advices, explains, instructs	no
Advices, explains, instructs	
Advices, explains, instructs	no
	no not applicable
Advices, explains, instructs about the referral	no not applicable yes
	no not applicable yes no
	no not applicable yes
about the referral	no not applicable yes no not applicable
	no not applicable yes no
about the referral	no not applicable yes no not applicable
about the referral	no not applicable yes no not applicable yes no
about the referral	no not applicable yes no not applicable yes
about the referral on prescribed medicines/treatment	no not applicable yes no not applicable yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or	no not applicable yes no not applicable yes no
about the referral on prescribed medicines/treatment	no not applicable yes no not applicable yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension.	no not applicable yes no not applicable yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension.	no not applicable yes no not applicable yes no not applicable yes no not applicable
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or	no not applicable yes no not applicable yes no not applicable yes no not applicable
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension.	no not applicable yes no not applicable yes no not applicable yes no not applicable
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about	no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension.	no not applicable yes no not applicable yes no not applicable yes no not applicable
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about	no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about	no not applicable yes no not applicable yes no not applicable yes no not applicable yes no yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about takes patient history (general history, specific to disease)	no not applicable yes no not applicable yes no not applicable yes no not applicable yes no not applicable
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about	no not applicable yes no not applicable yes no not applicable yes no yes no yes no yes
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about takes patient history (general history, specific to disease)	no not applicable yes no not applicable yes no not applicable yes no not applicable yes no not applicable
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about takes patient history (general history, specific to disease) asks open ended questions during history taking	no not applicable yes no not applicable yes no not applicable yes no not applicable yes no yes no yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about takes patient history (general history, specific to disease)	no not applicable yes no not applicable yes no not applicable yes no yes no yes no yes
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about takes patient history (general history, specific to disease) asks open ended questions during history taking	no not applicable yes no not applicable yes no not applicable yes no ont applicable yes no yes no yes no yes no
about the referral on prescribed medicines/treatment Assessment of a patient with other condition than diabetes or arterial hypertension. Asks questions on the illness about takes patient history (general history, specific to disease) asks open ended questions during history taking	no not applicable yes no not applicable yes no not applicable yes no yes no yes no yes no yes no yes no

listens to the client and responds to client questions.	yes
listeris to the client and responds to client questions.	no
	110
Conducts examination	yes
	no
	not applicable
performs medical examinations and other investigations as	yes
individually required.	no
	not applicable
gives clear explanations to the patient concerning the purpose of	yes
medical examinations and other investigations.	no
	not applicable
Adding contains instructs	
Advices, explains, instructs	yes
	no
results of examinations	VAS
results of examinations	yes
the situation and diagnosis	yes
	no
the prognosis	yes
	no
about needed examinations	yes
	no
1. (6.0)	
l about tollow-up vicit	1 1/00
about follow-up visit	yes
about follow-up visit	no
	no
Advices, explains, instructs	no yes
	no yes no
	no yes
	yes no not applicable
Advices, explains, instructs	no yes no
Advices, explains, instructs	yes no not applicable yes no
Advices, explains, instructs about the referral	yes no not applicable yes
Advices, explains, instructs	yes no not applicable yes no
Advices, explains, instructs about the referral	yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral	yes no not applicable yes no not applicable yes yes
Advices, explains, instructs about the referral on prescribed medicines/treatment	yes no not applicable yes no not applicable yes no not applicable yes no not applicable
Advices, explains, instructs about the referral	yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment	yes no not applicable yes no not applicable yes no not applicable yes yes yes yes
Advices, explains, instructs about the referral on prescribed medicines/treatment	yes no not applicable yes no not applicable yes no not applicable yes no not applicable
Advices, explains, instructs about the referral on prescribed medicines/treatment	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment	yes no not applicable yes no not applicable yes no not applicable yes yes yes yes
Advices, explains, instructs about the referral on prescribed medicines/treatment	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education Did the medical doctor apply infection prevention and control	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education Did the medical doctor apply infection prevention and control measures?	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education Did the medical doctor apply infection prevention and control	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education Did the medical doctor apply infection prevention and control measures? The doctor	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education Did the medical doctor apply infection prevention and control measures?	yes no not applicable yes no not applicable yes no not applicable yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education Did the medical doctor apply infection prevention and control measures? The doctor	yes no not applicable yes no
Advices, explains, instructs about the referral on prescribed medicines/treatment on risks factors/health education Did the medical doctor apply infection prevention and control measures? The doctor	yes no not applicable

washed hands after the procedure (including use of soap).	yes
	no
	not applicable
applied proper decontamination procedures (e.g. soaking	yes
contaminated instruments into a bucket with chlorine or any other	no
disinfectant)	not applicable
put on gloves where required.	yes
	no
	not applicable
put on a mask where required.	yes
	no
	not applicable
closed the consultation politely.	yes
	no
	not applicable
Does the doctor document the consultation in the patient card?	yes
	no
Thank you very much for the interview.	
Interviewer comments	
End time of interview	
Quality of Care Assessment - Exit Interview	Answers
Interviewer_ID	
Interviewer_ID IMEI (International Mobile Equipment Identity)	
IMEI (International Mobile Equipment Identity) Date of interview	
IMEI (International Mobile Equipment Identity)	
IMEI (International Mobile Equipment Identity) Date of interview	
IMEI (International Mobile Equipment Identity) Date of interview Start time of interview	
IMEI (International Mobile Equipment Identity) Date of interview Start time of interview Name of municipality	
IMEI (International Mobile Equipment Identity) Date of interview Start time of interview Name of municipality Name of facility Good morning! My name is [NAME]. We are here on behalf of the Accessible Quality Healthcare Project funded by the Swiss Development Cooperation to conduct a survey of health facilities in our project area. The objective of this study is to assess the quality of health care services provided in health facilities. The Ministry of Health and the ethical review	
IMEI (International Mobile Equipment Identity) Date of interview Start time of interview Name of municipality Name of facility Good morning! My name is [NAME]. We are here on behalf of the Accessible Quality Healthcare Project funded by the Swiss Development Cooperation to conduct a survey of health facilities in our project area. The objective of this study is to assess the quality of health care services provided in health facilities. The Ministry of Health and the ethical review board has approved this study. We would like to interview people who have today consulted the medical doctor for their own health issues or for a child. Your experiences are very important to improve aspects related to quality of care. Information collected from this interview/questionnaire will be used by Accessible Quality Healthcare Project. Summaries of findings	

Have you been here today for issues related to your own health or the one of a child (child must be with the person)?	yes no
Socio-demographic information	
Patients' gender	female
ratients gender	male
Year of birth	
Mother/father/caretaker older 18 with child (child is patient)	yes no
Satisfaction with health service	
	very unsatisfied
Our result the constitution of the decrease with the decrease of the decrease	unsatisfied
Overall: How satisfied were you with the services you received today?	satisfied
	very satisfied
Received services	
Excluding today: How often did you over the past 3 month access this	did not access this HC in the past 3 months
HC?	1-3 times
	more than 3 times
	chronic condition
	antenatal care
What was the reason for your consultation today?	child health
	immunisation
	other
	conduct an examination
	write you a prescription
Did the medical doctor	Other
	Curci
Aspects of todays consultation	
At the beginning of the consultation, were you given the opportunity to explain your health problem?	yes no
During your visit today, did the medical doctor ensure your privacy?	yes no
Did the medical doctor explain the questioning and physical examinations and your health problem?	yes no
Did the medical doctor clearly explain the intake of prescribed medicines to you?	yes no
Did the medical doctor ask if you are currently taking any (other)	yes
prescriptions?	no
During consultation were you given a chance to ask questions about the investigations and your health problem and treatment?	yes no
Did the medical doctor listen carefully to your concerns and questions and did he/she give satisfactory answers?	yes no
During consultation, did you get any advice on your health problem?	yes no
Was the medical doctor polite in general during consultation?	yes no
We would now also like to ask you a few questions on your knowledge and opinion on health. Are you willing to continue the interview with me for some more questions?	yes no
Knowledge, Attitude and Practice	
	cough
	•

	difficultion foot based him
	difficult or fast breathing
	fever
In your opinion, what are symptoms that children with Acute Respiratory Infections (ARI) have?	chest in drawing
	chest pain especially when
	breathing deeply
	blue lips and nail beds (cyanosis)
	seizures
	inability to swallow
	inability to drink or breastfeed
	vomiting after each drinking or breastfeeding
	irritation
	dehydration comorbidities/polyorganic
	deficiency
	blood streaked sputum
	don't know
	other
PLEASE SPECIFY	0.000
	air droplets
	fomites
In your opinion, how do people get infected with ARI?	dirty hands
in your opinion, now do people get infected with Arri	other
	don't know
PLEASE SPECIFY	dont know
PLEASE SPECIFY	avami davi
	every day
	several days a week
How often do people smoke in the same room where your child is	several days a month
present?	once a month or less
	never
	don't know
	strongly agree
Knowing the symptome and warning signs of ADI will halp to visit the	agree
Knowing the symptoms and warning signs of ARI will help to visit the doctor in time.	neither agree, nor disagree
	disagree
	strongly disagree
	strongly agree
	agree
Smoky surroundings (due to tobacco smoking, fires, etc) have no effect	neither agree, nor disagree
on whether a baby catches pneumonia.	disagree
	strongly disagree
	drinking dirty water
	eating contaminated food by
What do you think are causes of diarrhea?	unwashed hands after defecation
	eating contaminated food
	food allergies
	other
	don't know
PLEASE SPECIFY	
TELNOL OF LOTE 1	drinking clean water
	protect drinking water from
How can you prevent diarrhea?	contamination
	washing hands before preparing
	and eating food

	safe disposal feces by using safe
	latrine
	other
	don't know
PLEASE SPECIFY	
What did you do when your child last had diarrhea?	visited doctor/family medicine center
	tried applying traditional therapy at home
	nothing specific
	other
	don't know
PLEASE SPECIFY	
Do you give liquids to your child when he or she has diarrhea?	yes no
	medical prescription
	your own decision
How do you get the medication to treat diarrhea?	pharmacist recommendation
	other
PLEASE SPECIFY	0.101
TELAGE OF EOIL T	Any infant formula (baby food) [CERELAC, HIPP, NAN, VINNY, NESTOGENE] Any bread, rice, noodles, biscuits,
	cookies, or any other foods made from grains? Any dark green, leafy vegetables like parsley, spinach, or
	coriander? Any vegetables/ cucumbers,
Child's food diversity during the last 24 hours: Did you child eat any of the	eggplant, onion, tomato, pumpkins, carrots, potatoes?
following food items within the last 24 hours?	Any fruits/ apricot, apples, strawberry, bananas?
	Any meat/ beef, pork, lamb, chicken, fish?
	Any eggs?
	Any foods made from beans,
	peas, or lentils? Any cheese, yogurt or cottage
	cheese? Any food made with oil, fat, or butter?
	Any other food?
PLEASE SPECIFY	y
	strongly agree
	agree
How much do you agree with the following statement: Unsafe water, poor	neither agree, nor disagree
sanitation and hygiene can cause the diarrhea but not ARI	disagree
Non-communicable diseases	strongly disagree
NOII-COMMUNICADIC VISCASES	diabatas
	diabetes
	high blood pressure
	obesity
Which risk factors for cardiovascular disease do you know?	smoking/tobacco use (Nos)
	high cholesterol/high blood fat
	unhealthy diet
	physical inactivity
	family history/genetics

	age
	stress
	other
	don't know
	none
	left-sided chest pain
	headache
Which of the following is a typical symptom of a heart attack?	feeling thirsty
	pain in the legs
	frequent need to urinate
Which of the following is not a timinal augmentage according disheren.	lower back pain
Which of the following is not a typical symptom caused by diabetes?	tiredness
	unexplained weight loss
	don't know
	strongly agree
How much do you agree with the following statement: Overweight people	agree
are healthier.	neither agree, nor disagree
	disagree
	strongly disagree
	strongly agree
How much do you agree with the following statement: Smoking does not	agree
effect the health.	neither agree, nor disagree
	disagree
	strongly disagree
	strongly agree
How much do you agree with the following statement: Changing my	agree
lifestyle today will not affect my health later.	neither agree, nor disagree
	disagree
	strongly disagree
	strongly agree
I have seen by the contract of the fall and a statement of the contract of the	agree
How much do you agree with the following statement: I cannot influence my health because it depends on the doctors.	neither agree, nor disagree
my notice because it deponds on the decicle.	disagree
	strongly disagree
	no, not at the moment
Assessment to taking a second to be used by a life of the O	I am trying from time to time
Are you currently taking measures to have a healthy lifestyle?	yes, sometimes
	yes frequently
	not motivated
Harry and Grand and Array and the all the second and the second an	rather not motivated
How motivated are you to change your lifestlye?	rather motivated
	motivated
	do more physical exercise
	lose weight
	eat less fat
	eat less sugar
What have you already changed in your life to decrease your risk of	eat more fruits and vegetables
getting cardiovascular disease? (do not read responses)	stop smoking /stop using Nos
	control my diabetes more actively
	(if applicable)
	control my high blood pressure
	more actively (if applicable)

	I have never tried
Now a few last questions	
Basic information	
Did you pay today for your health consultation?	yes no
If no, why not?	benefitting from any economic or social aid scheme
	health insurance
	other
Please, SPECIFY	
Did you get a receipt for your payment?	yes no
Are you benefitting from any economic or social aid scheme?	yes no
This following questions concern the person who answered	
	never attended school
	completed lower primary school (max 5 years)
What school level did you complete?	completed primary school (9 years)
	completed high school (12 years)
	completed college/university
	other
PLEASE SPECIFY	f
What is your current occupation?	farmer
	employed
	self-employed business housewife
	governmental employee, teacher, administrative / professional,
	unemployed
	pensioner
	Other
PLEASE SPECIFY	
Thank you very much for the interview.	
Interviewer comments	
End time of interview	
	i

