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	Supplementary information
	Questionnary (1)
Code	Variables
	ID number
Q1	Have you ever seen an AIDS/HIV patient?
Q2	Is there a difference in HIV and AIDS?
Q3	What medicines are given for HIV/AIDS?
a1	Nucleotide inhibitors of reverse transcriptase
a2	Non-nucleotide reverse transcriptase inhibitors
a3	Protease inhibitors
a4	All
Q4	Which of the following cells are affected by HIV/AIDS?
b1	CD2
b2	IF5
b3	CD4
b4	IM3
Q5	Some of the common symptoms of AIDS/HIV are:
c1	Repeated fever, weight loss, persistent diarrhea
c2	Expanded lymphatic names, unusual tiredness
c3	Fever, weight loss, chest pain
c4	a and b
Q6	Following events may occur in patients with AIDS/HIV
d1	Pneumonia
d2	Ostéopetose
d3	Basal cell carinonome
d4	Mumps
d5	Meningitis
d6	Ulcers
d7	Oral mucosal fibrosis
d8	Tuberculosis
Q7	Protocol used for post-exposure prophylaxis
el	Wash with soap and water
e2	Wash with antiseptic / bleach
e3	Quick reports
e4	Post-exposure treatment should begin as soon as possible (preferably within two hours)
e5	Basic diet, duration is 4 weeks Zidovudine + Lamivudine Or Lamivudine + Stavudine
еб	Immediate investigations on blood
Q8	Medical protocol related to HIV/AIDS
f1	All doctors should be tested for HIV
f2	Health workers have the right to know the HIV status of patients
f3	I will notify all medical staff about a patient's HIV status, even if the patient does not agree
f4	I will inform the sexual partner of an HIV-positive person even if he or she strongly disagrees
Q9	Which host defense cells are mainly affected by AIDS?
gl	Macrophages
g2	B lymphocytes
g3	Phagocytes
5	i nugocytos

	Supplementary information
	Questionnary (1)
g4	T cells
g5	Do not know
Q10	If an individual is shown to have HIV antibodies, are they?
h1	Certainly suffering from AIDS
h2	Immunity to HIV infection
h3	HIV carrier
h4	Do not know
Q11	What is the average time interval between contraction of HIV and antibody production?
il	Less than 6 weeks
i2	6 to 12 weeks
i3	13 to 24 weeks
i4	24 weeks-5 years
i5	Do not know
Q12	Oral lesions associated with HIV
j1	Oral Kaposi sarcoma
j2	Oral candidiasis
j3	Oral hair leukoplakia
j4	Crohn's disease
j5	Enlargement of the salivary gland
j6	Xerostomia
j7	Oral melanotic hyperpigmentation Herpes zoster
j8	Idiopathic Thrombocytopenic Purpura (ITP)
j9	Herpes simplex
j10	Necrotizing gingivitis
j11	Condyloma
j12	Non-Hodgkin's lymphoma
j13	Aphthous ulcers
14	Non-Hodgkin's lymphoma
15	Aggressive periontitis
16	Histoplasmosis
17	Necrotizing gingivitis
j18	Papilloma
Q13	Attitude of GPs to HIV/AIDS. Check if your answer is YES
k1	I am concerned that working with AIDS patients can put my health at risk.
k2	I would be willing to perform a mouth-to-mouth resuscitation on a patient with AIDS in case of respiratory arrest
k3	I would inform the sexual partner of a patient AIDS against the wishes of the patient
k4	I have the right to know if my patients are infected with HIV People infected with HIV should not be isolated in a special center
k5	All dental patients should be considered potentially infectious. They need to be supported, treated and helped to improve community health
k6	A blood test should be taken for the diagnosis of HIV infection in all patients
k7	I would be willing to perform CPR during Cardiopulmonary Resuscitation if patients with HIV / AIDS need it
k8	I do not think I have the right to refuse to treat an HIV / AIDS patient
k9	I have to treat patients with HIV/AIDS
k10	I do not worry about being infected with HIV by my patients
k11	I treat patients with HIV/AIDS
k12	I would not want to inform the sexual partner of a patient AIDS against the wishes of the patient

ID	Q1	Q2	Q3	a1	a2	a3	a4	Q4	b1	b2	b3	b4	Q5	c1	c2	c3
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c4	Q6	d1	d2	d3	d4	d5	d6	d 7	d8	Q7	e1	e2	e3	e4	e5	e6
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c4	Q6	d1	d2	d3	d4	d5	d6	d7	d8	Q7	e1	e2	e3	e4	e5	e6
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Q8	f1	f2 1	f 3	f4	Q9	g1	g2	g3	g4	g5	Q10	h1	h2	h3	h4	Q11
Q8	f1 1	1	f 3	f4		g1	g2	g3	g4 1	g5	Q10	h1 1	h2		h4	Q11
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Q8		1		f4		g1	g2	g3		g5	Q10		h2		h4	Q11
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j12	j13	j14	j15	j16	j17	j18	Q13	k1	k2	k3	k4	k5	k6	k7	k8	k9
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k10	k11	k12
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