HIV/AID exams

S.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood	3. the list of body fluids from an infected person that can potentially transmit HIV include the following, except?	4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS
1	31-03-2022	Bernie	3	Nursing	31	50.8%	F	True	urine	immunization	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	В	the lipid membrane is studded with surface glycoprotein.	viral genome enters host cells	social status
2	31-03-2022	Nahashon kiprop	First year	Bachelor of education science	24	39.3%	No Answer	True	urine	immunization	Macrophages act as clearing cells	No Answer	HIV 2	A	the core (caspid) is made up of several proteins	assembly inside	social status
3	31-03-2022	Nelima	Nursing	Nursing	43	70.5%	F	True	urine	protection	T-lymphocytes make antibodies	Microglial cells	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	personal attitude
4	31-03-2022	Okoth	Kuria	Community health assistant	7	11.5%	F	True	breast milk	drug administration	Eosinophils attack helminths.	Monocytes	HIV 2	В	the core (caspid) is made up of several proteins	replicated and	use of Antiretroviral drugs
5	31-03-2022	Mawawa	2021	Nursing	25	41.0%	F	True	breast milk	immunization	Neutrophils attack bacteria	T-helper lymphocytes	HIV 1	В	the lipid membrane is lined by a matrix protein	particle assembly inside the host	social status
6	31-03-2022	Bob Oduor	Kisumu campus	Nursing	24	39.3%	М	True	breast milk	immunization	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	viral mRNAs are translated	personal attitude

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	https://quizzory.com/answer- sheet/6245487d8a13dd6b3d3fcd06
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	https://quizzory.com/answer- sheet/624548a602e67c6b887ba2b1
	https://quizzory.com/answer- sheet/624548e88a13dd6b3d3fcd14

5.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood		4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS
7	31-03-2022	John kituku	March 2021	Nursing	12	19.7%	М	True	urine	drug administration	Macrophages act as clearing cells	T-helper lymphocytes	HIV 2	A	the lipid membrane is lined by a matrix protein	viral genome is replicated and transcribed	use of Antiretroviral drugs
8	31-03-2022	Dahir	Mtc	Nursing	36	59.0%	М	True	urine	immunization	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	Individuals immunity
9	31-03-2022	Stephens M	Tertiary education	Ortho	18	29.5%	М	True	urine	immunization	Eosinophils attack helminths.	T-helper lymphocytes	No Answer	No Answer	No Answer	viral genome is replicated and transcribed	No Answer
10	31-03-2022	Mkj	March 2021	Nursing	30	49.2%	М	True	urine	protection	Macrophages act as clearing cells	Dendritic cells	HIV 1	A	has an outer double lioid derived from the virus	viral mRNAs are translated	social status
11	31-03-2022	Mariam	1.1	Nursing	25	41.0%	F	False	urine	immunization	Eosinophils attack helminths.	Microglial cells	HIV 2	В	the core (caspid) is made up of several proteins	lytic cycle	Individuals immunity
12	31-03-2022	Stacy chepkemoi	1.1	Nursing	25	41.0%	F	False	urine	immunization	Eosinophils attack helminths.	Microglial cells	HIV 1	В	the lipid membrane is studded with surface glycoprotein.	particle assembly inside the host	personal attitude
13	31-03-2022	Frances	2020 sept	Nursing	25	41.0%	F	True	urine	immunization	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	В	the lipid membrane is lined by a matrix protein	particle assembly inside the host	personal attitude

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S.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood	potentially transmit HIV	4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS
14	31-03-2022	Eliud wanyira	Mar 2022	Nursing	24	39.3%	М	True	urine	immunization	Neutrophils attack bacteria	T-helper lymphocytes	HIV 1	В	the lipid membrane is lined by a matrix protein	viral genome enters host cells	use of Antiretroviral drugs
15	31-03-2022	Victoria	1.1	Nursing	19	31.1%	F	True	urine	drug administration	Eosinophils attack helminths.	Macrophages	HIV 1	A	is made up of	viral genome is replicated and transcribed	use of Antiretroviral drugs
16	31-03-2022	Shadrach Musango	M2020	KRCHN	24	39.3%	М	True	urine	protection	T-lymphocytes make antibodies	Macrophages	HIV 2	A	the lipid membrane is lined by a matrix protein	viral genome is replicated and transcribed	social status
17	31-03-2022	Jully	2021	Nursing	31	50.8%	F	False	urine	immunization	Eosinophils attack helminths.	Microglial cells	HIV 1	с	the lipid membrane is studded with surface glycoprotein.	particle assembly inside the host	exposure to risky behavior
18	31-03-2022	Shilla	Cm	Voi	31	50.8%	F	True	urine	protection	Eosinophils attack helminths.	Microglial cells	HIV 1	A	the lipid membrane is studded with surface glycoprotein.	particle assembly inside the host	social status
19	31-03-2022	Mark	2,1	Nur	18	29.5%	М	True	blood	drug administration	Macrophages act as clearing cells	T-helper lymphocytes	HIV 1	A	the lipid membrane is studded with surface glycoprotein.	viral genome is replicated and transcribed	social status
20	31-03-2022	Shirley	1.2	Nursing	37	60.7%	F	False	urine	immunization	T-lymphocytes make antibodies	Microglial cells	HIV 1	В	has an outer double lioid derived from the virus	viral genome enters host cells	personal attitude

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	https://quizzory.com/answer- sheet/62454e058723736a8d4708c0

	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	is exactly similar	body fluids from an infected person that can potentially transmit HIV include the following, except?	4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS	Answer Sheet Link
21 31-	1-03-2022	Muga	Year1.2	D/NURS	18	29.5%	м	False	urine	protection	Macrophages act as clearing cells	Dendritic cells	HIV 1	A	has an outer double lioid derived from the virus	particle assembly inside the host	personal attitude	https://quizzory.com/answer- sheet/62454e3e712cd06b82
22 31-	1-03-2022	Maya	Otm	ОТМ	25	41.0%	F	True	urine	protection	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	В	the lipid membrane is lined by a matrix protein	viral mRNAs are translated	social status	https://quizzory.com/answer- sheet/62454ea3fb7f576b1a
23 31-	1-03-2022	HABIB	2021	Nursing	30	49.2%	м	True	urine	immunization	Eosinophils attack helminths.	Macrophages	HIV 2	с	the lipid membrane is lined by a matrix protein	lytic cycle	Individuals immunity	https://quizzory.com/answer- sheet/62454ec1712cd06b82
24 31-	1-03-2022	Kim	Tu	Cm	42	68.9%	м	False	urine	immunization	T-lymphocytes make antibodies	Microglial cells	HIV 1	A	has an outer double lioid derived from the virus	particle assembly inside the host	social status	https://quizzory.com/answer- sheet/62454ec58a13dd6b3c
25 31-	1-03-2022	Brown Atinga	Nursing	Nursing	24	39.3%	м	False	urine	protection	Neutrophils attack bacteria	T-helper lymphocytes	HIV 1	с	the core (caspid) is made up of several proteins	viral mRNAs are translated	social status	https://quizzory.com/answer- sheet/62454f9225aeec6af03
26 31-	1-03-2022	Eddie	1.2	Krchn	48	78.7%	м	True	urine	immunization	T-lymphocytes make antibodies	Microglial cells	HIV 1	В	has an outer double lioid derived from the virus	particle assembly inside the host	social status	https://quizzory.com/answer- sheet/62454fcd7eb0016ad3
27 31-	1-03-2022	Denis kibet	2021	Nursing	24	39.3%	М	True	urine	immunization	Macrophages act as clearing cells	Dendritic cells	HIV 1	A	the lipid membrane is studded with surface glycoprotein.	viral mRNAs are translated	No Answer	https://quizzory.com/answer- sheet/624550177cf5316af6

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	https://quizzory.com/answer- sheet/62454e3e712cd06b82f734d8
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	https://quizzory.com/answer- sheet/624550177cf5316af62f19e4

S.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood	3. the list of body fluids from an infected person that can potentially transmit HIV include the following, except?	4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS
28	31-03-2022	Mary Wanjiku	Sept 2021	Nursing	19	31.1%	F	True	urine	counseling	Neutrophils attack bacteria	T-helper lymphocytes	HIV 2	A	the lipid membrane is lined by a matrix protein	viral mRNAs are translated	social status
29	31-03-2022	Rodgii	Target Taret	Md	18	29.5%	М	False	breast milk	immunization	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	A	the core (caspid) is made up of several proteins	lytic cycle	personal attitude
30	31-03-2022	Wilfred	Second year	Nursing	12	19.7%	No Answer	No Answer	urine	immunization	Macrophages act as clearing cells	No Answer	HIV 2	В	No Answer	No Answer	personal attitude
31	31-03-2022	Emanuel	19	Nursing	24	39.3%	М	True	urine	protection	T-lymphocytes make antibodies	Microglial cells	HIV 2	A	the lipid membrane is lined by a matrix protein	particle assembly inside the host	personal attitude
32	31-03-2022	Beatrice	Sept 2018	KRCHN	37	60.7%	F	True	urine	protection	Eosinophils attack helminths.	Monocytes	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	social status
33	31-03-2022	Hosea mokua	March 2022	Diploma in community health nursing	36	59.0%	М	True	urine	immunization	Eosinophils attack helminths.	Microglial cells	HIV 1	В	the core (caspid) is made up of several proteins	viral mRNAs are translated	social status
34	31-03-2022	Mercy	Nurse	Nursing	43	70.5%	F	True	urine	immunization	Eosinophils attack helminths.	Microglial cells	HIV 1	A	has an outer double lioid derived from the virus	particle assembly inside the host	social status
35	31-03-2022	James	+	со	36	59.0%	М	True	urine	immunization	Eosinophils attack helminths.	Microglial cells	HIV 1	A	has an outer double lioid derived from the virus	viral genome is replicated and transcribed	personal attitude

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S.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood		4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS
36	31-03-2022	Cecilia wachia	1.2	Orthopaedic	19	31.1%	F	False	urine	counseling	Neutrophils attack bacteria	Dendritic cells	HIV 1	A	the lipid membrane is lined by a matrix protein	lytic cycle	exposure to risky behavior
37	31-03-2022	Joyline muthini	March 2021	Nursing	43	70.5%	F	True	urine	protection	T-lymphocytes make antibodies	Microglial cells	HIV 1	В	the lipid membrane is lined by a matrix protein	lytic cycle	social status
38	31-03-2022	Cate	1.1	D/nurse	37	60.7%	F	True	urine	immunization	Macrophages act as clearing cells	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	viral genome enters host cells	social status
39	31-03-2022	Hydra	Sep 2019	Nursing	24	39.3%	М	False	urine	immunization	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	A	the lipid membrane is lined by a matrix protein	viral mRNAs are translated	social status
40	31-03-2022	Face	Nursing	Nursing	43	70.5%	F	False	urine	immunization	T-lymphocytes make antibodies	T-helper lymphocytes	HIV 1	В	has an outer double lioid derived from the virus	lytic cycle	social status
41	31-03-2022	Hlkvcrr	Vmlnc	Vkljc	36	59.0%	М	True	urine	drug administration	Eosinophils attack helminths.	Monocytes	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	social status
42	31-03-2022	Bensoul	Bsa	Cm	36	59.0%	м	True	urine	immunization	Neutrophils attack bacteria	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	personal attitude

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S.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood	potentially transmit HIV	4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS
43	31-03-2022	Luvubi	March 2020	Nursing	25	41.0%	F	True	blood	immunization	Macrophages act as clearing cells	Monocytes	HIV 1	A	I lined by a matrix	viral genome enters host cells	social status
44	31-03-2022	Mochama	Nursing	KRCHN	30	49.2%	М	True	urine	immunization	Macrophages act as clearing cells	Microglial cells	HIV 1	A	the core (caspid) is made up of several proteins	viral mRNAs are translated	personal attitude
45	31-03-2022	Dianah	2.2	Nursing	24	39.3%	No Answer	True	No Answer	immunization	No Answer	Microglial cells	HIV 1	A	the lipid membrane is studded with surface glycoprotein.	particle assembly inside the host	No Answer
46	31-03-2022	Ray	March	Clinical medicine	42	68.9%	М	True	urine	immunization	Macrophages act as clearing cells	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	social status
47	31-03-2022	Omondii	HRI	HRIT	24	39.3%	M	True	urine	counseling	Macrophages act as clearing cells	Dendritic cells	HIV 1	В	the lipid membrane is studded with surface glycoprotein.	viral mRNAs are translated	social status
48	31-03-2022	Jemimah	March 2019	Nursing	37	60.7%	F	True	urine	protection	Neutrophils attack bacteria	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	social status
49	31-03-2022	Victor	1	Nursing	30	49.2%	М	True	urine	counseling	Macrophages act as clearing cells	Microglial cells	HIV 1	В	the lipid membrane is lined by a matrix protein	viral genome is replicated and transcribed	social status

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S.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood		4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS
50	31-03-2022	Stafriza adema	1.1	HRIT	25	41.0%	F	True	urine	immunization	Eosinophils attack helminths.	T-helper lymphocytes	HIV 2	в	has an outer double lioid derived from the virus	viral genome enters host cells	exposure to risky behavior
51	31-03-2022	Samuel	March 2021	Nursing	6	9.8%	No Answer	No Answer	No Answer	drug administration	Eosinophils attack helminths.	Microglial cells	No Answer	No Answer	the lipid membrane is lined by a matrix protein	particle assembly inside the host	No Answer
52	31-03-2022	Brenda	Year 1 sem 1	Community health nursing	25	41.0%	F	True	urine	protection	Neutrophils attack bacteria	T-helper lymphocytes	HIV 1	A	the core (caspid) is made up of several proteins	replicated and	social status
53	31-03-2022	Rosemary onyango	2018	Nursing	25	41.0%	F	True	urine	protection	Macrophages act as clearing cells	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	particle assembly inside the host	personal attitude
54	31-03-2022	James	September 2021	Krchn	18	29.5%	М	True	breast milk	protection	Eosinophils attack helminths.	Macrophages	HIV 1	A	has an outer double lioid derived from the virus	particle assembly inside the host	exposure to risky behavior
55	31-03-2022	Amanda	Nursing	Nursing	25	41.0%	F	False	urine	immunization	Macrophages act as clearing cells	Macrophages	HIV 1	A	the lipid membrane is lined by a matrix protein	viral genome enters host cells	social status
56	31-03-2022	Abraham	March 2.1	Nursing	30	49.2%	М	True	urine	protection	T-lymphocytes make antibodies	Microglial cells	HIV 1	A	the core (caspid) is made up of several proteins	replicated and	personal attitude

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S.NO	Submit Date	Name	Class	course	Total Marks (61)	Result	1. GENDER	2. the viral load is exactly similar to the amount of HIV in the blood	3. the list of body fluids from an infected person that can potentially transmit HIV include the following, except?	4. the following takes place in PMTCT except	5. incorrectly matched	6. immune cell with CD4 receptor that act in the central nervous system as a macrophages include	7. a type of HIV that's found world wide	8. which of the subtypes of the HIV type 1 is predominant in Eastern Africa	9. false about structure of HIV	10. in HIV replication cycle, which of these comes last?	11. which of the following factors is not affecting how long a person who is HIV positive stays well prior to developing AIDS	
57	31-03-2022	Vivian	1	Nursing	31	50.8%	F	False	urine	protection	T-lymphocytes make antibodies	Microglial cells	HIV 1	В	the lipid membrane is studded with surface glycoprotein.	particle assembly inside the host	social status	ht sh
58	31-03-2022	Tabitha Brown	First year	Nursing	25	41.0%	F	False	urine	protection	Eosinophils attack helminths.	Dendritic cells	HIV 1	В	has an outer double lioid derived from the virus	viral genome is replicated and transcribed	social status	ht sh
59	31-03-2022	Mark Omen	Nursing 1.2	HIV and AIDS	36	59.0%	М	True	urine	immunization	Neutrophils attack bacteria	Microglial cells	HIV 1	В	the core (caspid) is made up of several proteins	viral mRNAs are translated	social status	ht sh
60	31-03-2022	Cynthia	Sept 2021	Nursing	25	41.0%	F	True	breast milk	protection	Eosinophils attack helminths.	T-helper lymphocytes	HIV 1	A	has an outer double lioid derived from the virus	lytic cycle	personal attitude	ht sł

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	https://quizzory.com/answer- sheet/6245a267a056e36ab099adfc