

HEMATOLOGICAL MCQs

S.NO	Submit Date	Name	course	campus	Total Marks (79)	Result	1. GENDER	2. causes spurious decrease in MCV	3. when the entire CBC is suppressed due to either anemia, infection, or hemorrhage is called.	4. Total RBC count for women is?	5. total RBC for men	6. what is the major metabolically available storage form of iron in the body	7. the best source of active bone marrow from a 20- year old would be	8. laboratory studies: Red cell Indices: Determination of relative size of RBC 82-98fl	9. laboratory Studies: red cell Indices: measurements of average weight of Hb/RBC 27-33 ph	10. laboratory studies: Red Cell Indices: Evaluation of RBC saturation with Hb 32-36%	11. there are 3 classification of Anemia. What are they?	12. vitamin B12 and folic acid have similar adverse effects, but what separates one form the other?	13. folic acid treatment can cause sickle cell anemia	14. hydroxyurea increases hemoglobin production and decrease reticulocyte cells	Answer Sheet Link
1	06-04-2022	Purity jero	krchn	vihiga	19	24.1%	F	autoagglutination	Erythroplasia	4.0-5.0	4.6 - 6.0	Hemoglobin	femur (thigh)	MCHC	MCHC	MCH	Increased Erythrocyte destruction	muscle wasting	True	true	https://quizzory.in/answer-sheet/624d937ca86a606b5bb37579
2	06-04-2022	Elphas	Nursing	Kkt	48	60.8%	M	reduced red cell deformability	pancytopenia	4.0-5.0	4.6 - 6.0	Hemoglobin	femur (thigh)	MCV	MCH	MCHC	Inadequate production of Hb	No neurological symptoms in folic acid	True	true	https://quizzory.in/answer-sheet/624d954e7cf5316af631d0ac
3	06-04-2022	Peris Njeri	Cm	Kape	49	62.0%	F	reduced red cell deformability	Thrombocytopenia	4.0-5.0	4.6 - 6.0	Ferritin	Distal radius (forearm)	MCHC	MCV	MCH	Inadequate production of Hb	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624d971d25aeec6af03de914
4	06-04-2022	Wayua	Nursing	Kmtc port reitz	36	45.6%	M	reduced red cell deformability	Erythroplasia	4.0-5.0	4.2 - 6.5	Ferritin	iliac crest	MCHC	MCV	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624d98ae1a974c6b370395f2
5	06-04-2022	Nahashon kiprop	Biomedical engineering	UoE campus	30	38.0%	M	high WBC ct	Leukopenia	4.2-5.2	4.0 - 6.0	Hemoglobin	femur (thigh)	MCV	MCH	MCHC	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624d9a6225aeec6af03deb9a
6	06-04-2022	Precious Sanche	Optometry	Kericho	37	46.8%	F	reduced red cell deformability	Leukopenia	4.4-6	4.2 - 6.5	Hemoglobin	iliac crest	MCV	MCV	MCV	Inadequate production of Hb	No neurological symptoms in folic acid	True	true	https://quizzory.in/answer-sheet/624d9b14a86a606b5bb37840
7	06-04-2022	Dan	Clinical medicine	Mombasa	18	22.8%	M	hyperglycemia	Thrombocytopenia	4.4-6	4.0 - 6.0	Ferritin	femur (thigh)	MCHC	MCH	MCHC	Increased Erythrocyte destruction	Glossitis	False	false	https://quizzory.in/answer-sheet/624d9e956aa11b6aa92e10f0
8	06-04-2022	Dennis	Cm	Kakamega	36	45.6%	M	autoagglutination	pancytopenia	4.0-5.0	4.2 - 6.5	Hemosiderin	iliac crest	MCH	MCHC	MCHC	Increased Erythrocyte destruction	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624da43ffb7f576b1ae7ea15

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9	06-04-2022	Celline	Nursing	Lodwar	31	39.2%	F	hyperglycemia	Erythroplasia	4.2-5.2	4.2 - 6.5	Transferrin	femur (thigh)	MCHC	MCV	MCHC	Blood loss	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624da7d3712cd06b82f9d91a
10	06-04-2022	Lizo	Cm	Migori	36	45.6%	M	hyperglycemia	pancytopenia	4.2-5	4.6 - 6.0	Hemoglobin	femur (thigh)	MCHC	MCV	MCH	Inadequate production of Hb	Dizziness	False	true	https://quizzory.in/answer-sheet/624da8cf629f256b61ce632d
11	06-04-2022	Lozz	Cm	Siaya	43	54.4%	F	autoagglutination	pancytopenia	4.0-5.0	4.0 - 6.0	Ferritin	femur (thigh)	MCH	MCV	MCHC	Blood loss	Glossitis	False	true	https://quizzory.in/answer-sheet/624daa8f7cf5316af631dc5f
12	06-04-2022	Junice	Nursing	Machakos	37	46.8%	F	autoagglutination	Thrombocytopenia	4.0-5.0	4.6 - 6.0	Hemoglobin	femur (thigh)	MCH	MCV	MCH	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624db31d7eb0016ad325e4df
13	06-04-2022	Brian	Occupational therapy	Nakuru	36	45.6%	M	hyperglycemia	Erythroplasia	4.2-5.2	4.6 - 6.0	Ferritin	iliac crest	MCHC	MCV	MCH	Blood loss	No neurological symptoms in folic acid	True	true	https://quizzory.in/answer-sheet/624db457629f256b61ce687a
14	06-04-2022	Debra	Nursing	Msambweni	13	16.5%	F	autoagglutination	Leukopenia	4.4-6	4.0 - 5.0	Transferrin	Tibia (shin)	MCHC	MCHC	MCV	Inadequate production of Hb	muscle wasting	False	false	https://quizzory.in/answer-sheet/624db825712cd06b82f9e32d
15	06-04-2022	Maish	Nursing	Kitale	36	45.6%	M	autoagglutination	Erythroplasia	4.2-5.2	4.0 - 6.0	Ferritin	femur (thigh)	MCV	MCV	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624db8c6a056e36ab09c3e62
16	06-04-2022	Lilian moraa ongote	KRCHN	Makueni	37	46.8%	F	Cryofibrinogen	Leukopenia	4.2-5	4.2 - 6.5	Hemoglobin	femur (thigh)	MCV	MCV	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624db9c6b8c93c6b1430a872
17	06-04-2022	Irene	Nursing	Kapenguria	37	46.8%	F	reduced red cell deformability	Thrombocytopenia	4.2-5.2	4.6 - 6.0	Hemosiderin	iliac crest	MCHC	MCV	MCH	Blood loss	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dbb12da70dc6acca07335
18	06-04-2022	Stella	KRCHN	VIHIGA	25	31.6%	F	high WBC ct	pancytopenia	4.2-5.2	4.2 - 6.5	Hemoglobin	femur (thigh)	MCH	MCHC	MCH	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dbb21da70dc6acca0733c
19	06-04-2022	Njoki	Nursing	Nakuru	49	62.0%	F	Cryofibrinogen	pancytopenia	4.2-5.2	4.6 - 6.0	Ferritin	iliac crest	MCV	MCHC	MCH	Decreased RBC production	Glossitis	False	true	https://quizzory.in/answer-sheet/624dbc7a6aa11b6aa92e1cfe

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20	06-04-2022	Joan	Nursing	Kisumu kmtc	19	24.1%	F	autoagglutination	Leukopenia	4.4-6	4.2 - 6.5	Ferritin	femur (thigh)	MCHC	MCH	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624dbc928723736a8d49ca99
21	06-04-2022	Ben	Nursing	Msa	18	22.8%	M	hyperglycemia	pancytopenia	4.2-5.2	4.6 - 6.0	Hemoglobin	femur (thigh)	MCHC	MCH	MCH	Decreased RBC production	Glossitis	True	true	https://quizzory.in/answer-sheet/624dbd136aa11b6aa92e1d36
22	06-04-2022	Nicholas pkemoi	Nursing	Kmtc garissa	30	38.0%	M	autoagglutination	Thrombocytopenia	4.0-5.0	4.2 - 6.5	Ferritin	iliac crest	MCV	MCHC	MCH	Decreased RBC production	Dizziness	False	false	https://quizzory.in/answer-sheet/624dbefb8a13dd6b3d42a92e
23	06-04-2022	kevin	nurse	kape	36	45.6%	M	Cryofibrinogen	pancytopenia	4.2-5.2	4.0 - 5.0	Ferritin	femur (thigh)	MCH	MCHC	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dc06202e67c6b887e69c3
24	06-04-2022	Abdikafar	Nursing	Nyeri	36	45.6%	M	Cryofibrinogen	Erythroplasia	4.0-5.0	4.6 - 6.0	Hemoglobin	femur (thigh)	MCV	MCHC	MCV	Blood loss	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624dc12da86a606b5bb384ab
25	06-04-2022	Prisca	Nursing	Mathare	31	39.2%	F	Cryofibrinogen	pancytopenia	4.4-6	4.0 - 5.0	Transferrin	femur (thigh)	MCHC	MCV	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624dc17c1a974c6b3703a767
26	06-04-2022	Candy	krchn	sgwt	43	54.4%	F	autoagglutination	Thrombocytopenia	4.0-5.0	4.6 - 6.0	Transferrin	femur (thigh)	MCH	MCV	MCHC	Inadequate production of Hb	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dc1efda70dc6acca075ce
27	06-04-2022	Jesicah jeruto	KRCHN	Bondo	37	46.8%	F	autoagglutination	pancytopenia	4.2-5.2	4.0 - 5.0	Ferritin	femur (thigh)	MCV	MCV	MCH	Decreased RBC production	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dc21d7cf5316af631e344
28	06-04-2022	Mercy Chepkirui	Community Health Nursing	Msambweni KMTc	55	69.6%	F	Cryofibrinogen	pancytopenia	4.2-5.2	4.6 - 6.0	Ferritin	iliac crest	MCV	MCHC	MCHC	Increased Erythrocyte destruction	Dizziness	False	true	https://quizzory.in/answer-sheet/624dc39db8c93c6b1430aab4
29	06-04-2022	Mourine	Nursing	Kakamega	43	54.4%	F	autoagglutination	pancytopenia	4.4-6	4.0 - 5.0	Transferrin	Distal radius (forearm)	MCV	MCV	MCV	Inadequate production of Hb	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dc4fa8723736a8d49ce30
30	06-04-2022	Tim	krchn	Bondo	54	68.4%	M	Cryofibrinogen	pancytopenia	4.2-5.2	4.6 - 6.0	Ferritin	iliac crest	MCV	MCHC	MCHC	Blood loss	Dizziness	False	true	https://quizzory.in/answer-sheet/624dc67aa86a606b5bb386c6

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31	06-04-2022	Ivy	KRCHN	Makindu	37	46.8%	F	reduced red cell deformability	pancytopenia	4.2-5	4.6 - 6.0	Ferritin	femur (thigh)	MCV	MCHC	MCV	Decreased RBC production	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dc8c46aa11b6aa92e1f5c	
32	06-04-2022	irinekapora2017@gmail.com	Krchn	Vihiga	25	31.6%	F	hyperglycemia	Thrombocytopenia	4.4-6	4.6 - 6.0	Transferrin	iliac crest	MCH	MCH	MCH	Decreased RBC production	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dc91c8723736a8d49ceda	
33	06-04-2022	faith	krchn	thika school of medical and health sciences	37	46.8%	F	high WBC ct	pancytopenia	4.0-5.0	4.0 - 6.0	Ferritin	femur (thigh)	MCHC	MCH	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dcaa5da70dc6acca077a6	
34	06-04-2022	Cecilia Makau	Nursing	Mathari	0	0%	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	No Answer	false	https://quizzory.in/answer-sheet/624dc91c8723736a8d49ceda
35	06-04-2022	Ndiamo	Nursing	Bomet	37	46.8%	F	autoagglutination	pancytopenia	4.2-5.2	4.2 - 6.5	Transferrin	femur (thigh)	MCV	MCHC	MCV	Inadequate production of Hb	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dcbeeda70dc6acca077d3	
36	06-04-2022	Hussein Abdallah Ali	D/NURS	KAPKATET	42	53.2%	M	autoagglutination	Erythroplasia	4.2-5.2	4.2 - 6.5	Ferritin	femur (thigh)	MCV	MCV	MCH	Inadequate production of Hb	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dccc3712cd06b82f9ebc9	
37	06-04-2022	Kevin	Orthopedic	Kisii	36	45.6%	M	autoagglutination	pancytopenia	4.0-5.0	4.2 - 6.5	Transferrin	Tibia (shin)	MCV	MCH	MCHC	Decreased RBC production	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dcdc0a056e36ab09c45e8	
38	06-04-2022	Robert	nursing	bomet	24	30.4%	M	hyperglycemia	Leukopenia	4.2-5	4.0 - 5.0	Hemoglobin	iliac crest	MCV	MCHC	MCH	Decreased RBC production	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dcd8fb7f576b1ae7fd3a	
39	06-04-2022	Joy	Krchn	Makindu	37	46.8%	F	Cryofibrinogen	Thrombocytopenia	4.2-5	4.2 - 6.5	Hemosiderin	femur (thigh)	MCV	MCHC	MCHC	Inadequate production of Hb	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dcec78723736a8d49d03c	
40	06-04-2022	Vimoda	Nursing	Makindu	48	60.8%	M	autoagglutination	pancytopenia	4.4-6	4.0 - 5.0	Ferritin	iliac crest	MCV	MCH	MCHC	Increased Erythrocyte destruction	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dcee67cf5316af631e7a0	
41	06-04-2022	Walter Toroitich	Nursing	Loitoktok	30	38.0%	M	high WBC ct	Erythroplasia	4.2-5	4.0 - 5.0	Hemoglobin	iliac crest	MCHC	MCV	MCH	Inadequate production of Hb	Glossitis	False	true	https://quizzory.in/answer-sheet/624dcf8a25aeec6af03e02a0	

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42	06-04-2022	AHMED	Nursing	Makueni	36	45.6%	M	autoagglutination	pancytopenia	4.2-5.2	4.2 - 6.5	Transferrin	iliac crest	MCH	MCV	MCV	Inadequate production of Hb	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624dd31dfa04146a876156a4
43	06-04-2022	Deborah Nyanchama	nursing	msambweni	37	46.8%	F	high WBC ct	Leukopenia	4.0-5.0	4.0 - 6.0	Hemoglobin	iliac crest	MCV	MCV	MCV	Decreased RBC production	Glossitis	False	true	https://quizzory.in/answer-sheet/624dd36c712cd06b82f9ec57
44	06-04-2022	Babu Bin Aden	Nursing	Garissa	24	30.4%	M	hyperglycemia	Erythroplasia	4.0-5.0	4.2 - 6.5	Hemoglobin	femur (thigh)	MCH	MCV	MCH	Increased Erythrocyte destruction	No neurological symptoms in folic acid	True	true	https://quizzory.in/answer-sheet/624dd410a86a606b5bb38cce
45	06-04-2022	Daniel	Nursing	Lodwar	36	45.6%	M	reduced red cell deformability	Erythroplasia	4.0-5.0	4.6 - 6.0	Hemoglobin	femur (thigh)	MCHC	MCV	MCHC	Increased Erythrocyte destruction	Glossitis	False	true	https://quizzory.in/answer-sheet/624dd4e1712cd06b82f9ed75
46	06-04-2022	Nicholas	KRCHN	St.lukes	36	45.6%	M	autoagglutination	pancytopenia	4.0-5.0	4.0 - 5.0	Ferritin	iliac crest	MCHC	MCH	MCV	Inadequate production of Hb	Glossitis	True	true	https://quizzory.in/answer-sheet/624dd679629f256b61ce770a
47	06-04-2022	Dinia	nursin	nai	37	46.8%	F	Cryofibrinogen	pancytopenia	4.4-6	4.6 - 6.0	Transferrin	femur (thigh)	MCH	MCH	MCH	Inadequate production of Hb	muscle wasting	False	true	https://quizzory.in/answer-sheet/624dd6ecfb7f576b1ae7ff3f
48	06-04-2022	Sajooo	Nursing	Busia	30	38.0%	M	autoagglutination	pancytopenia	4.0-5.0	4.0 - 5.0	Hemoglobin	femur (thigh)	MCH	MCV	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624dd8476aa11b6aa92e23ea
49	06-04-2022	Baleh	KRCHN	Kmtc	30	38.0%	M	reduced red cell deformability	pancytopenia	4.2-5.2	4.2 - 6.5	Ferritin	iliac crest	MCV	MCH	MCH	Inadequate production of Hb	muscle wasting	True	false	https://quizzory.in/answer-sheet/624ddb017eb0016ad325f62b
50	06-04-2022	Clif Ochieng	Nursing	Nairobi	18	22.8%	M	reduced red cell deformability	Thrombocytopenia	4.2-5.2	4.0 - 5.0	Hemoglobin	femur (thigh)	MCV	MCV	MCHC	Decreased RBC production	Glossitis	True	false	https://quizzory.in/answer-sheet/624ddc418a13dd6b3d42b069
51	06-04-2022	Jackline	Nursing	Makindu	37	46.8%	F	autoagglutination	pancytopenia	4.2-5	4.6 - 6.0	Transferrin	femur (thigh)	MCV	MCHC	MCH	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624dde788a13dd6b3d42b09c
52	06-04-2022	Janet	Nursing	Makindu	31	39.2%	F	autoagglutination	pancytopenia	4.2-5.2	4.6 - 6.0	Hemosiderin	femur (thigh)	MCH	MCHC	MCV	Inadequate production of Hb	Glossitis	False	true	https://quizzory.in/answer-sheet/624de19d7cf5316af631ec01

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53	06-04-2022	Mohamed wako	Nursing	Kabarnet	24	30.4%	M	autoagglutination	Erythroplasia	4.2-5.2	4.6 - 6.0	Hemoglobin	femur (thigh)	MCV	MCV	MCV	Decreased RBC production	muscle wasting	False	false	https://quizzory.in/answer-sheet/624de6bd1a974c6b3703b29e
54	06-04-2022	Ronoh Kipkoech	Orthopaedic	Makindu	60	75.9%	M	Cryofibrinogen	Thrombocytopenia	4.0-5.0	4.6 - 6.0	Ferritin	iliac crest	MCV	MCV	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624def641a974c6b3703b35e
55	06-04-2022	Sharon	Nursing	Nairobi	43	54.4%	F	reduced red cell deformability	Thrombocytopenia	4.0-5.0	4.2 - 6.5	Transferrin	iliac crest	MCV	MCV	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624df5bc02e67c6b887e7579
56	06-04-2022	Ivy	Nursing	Bomet	24	30.4%	No Answer	reduced red cell deformability	No Answer	No Answer	4.2 - 6.5	No Answer	No Answer	MCV	MCV	No Answer	No Answer	No neurological symptoms in folic acid	No Answer	true	https://quizzory.in/answer-sheet/624dff51fb7f576b1ae80658
57	07-04-2022	Edwin kiplangat rono	Nue6	Makueni	36	45.6%	M	hyperglycemia	Thrombocytopenia	4.0-5.0	4.0 - 6.0	Ferritin	iliac crest	MCHC	MCV	MCH	Blood loss	muscle wasting	False	true	https://quizzory.in/answer-sheet/624e3e731a974c6b3703c194
58	07-04-2022	Purity Auma Wire	Nursing	Msa	37	46.8%	F	reduced red cell deformability	pancytopenia	4.0-5.0	4.2 - 6.5	Transferrin	femur (thigh)	MCV	MCH	MCHC	Blood loss	Dizziness	False	true	https://quizzory.in/answer-sheet/624e6087629f256b61ce9e7b
59	07-04-2022	Amos kibet	Nursing	Bomet	30	38.0%	M	reduced red cell deformability	Erythroplasia	4.0-5.0	4.2 - 6.5	Hemoglobin	femur (thigh)	MCHC	MCV	MCH	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624e718efb7f576b1ae8250b
60	07-04-2022	Eric muriithi	Nursing	Msambweni	36	45.6%	M	autoagglutination	Erythroplasia	4.2-5.2	4.6 - 6.0	Hemoglobin	iliac crest	MCHC	MCV	MCH	Inadequate production of Hb	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624e89effb7f576b1ae831f5
61	08-04-2022	Elly	Cms	Meru	36	45.6%	M	autoagglutination	Thrombocytopenia	4.0-5.0	4.2 - 6.5	Ferritin	iliac crest	MCHC	MCV	MCHC	Increased Erythrocyte destruction	No neurological symptoms in folic acid	True	false	https://quizzory.in/answer-sheet/624eb57ba86a606b5bb3d229
62	07-04-2022	Maurine	Krchn	Bomet	49	62.0%	F	autoagglutination	pancytopenia	4.2-5	4.6 - 6.0	Hemoglobin	iliac crest	MCV	MCV	MCH	Inadequate production of Hb	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624ec3b4712cd06b82fa3268

S.NO	Submit Date	Name	course	campus	Total Marks (79)	Result	1. GENDER	2. causes spurious decrease in MCV	3. when the entire CBC is suppressed due to either anemia, infection, or hemorrhage is called.	4. Total RBC count for women is?	5. total RBC for men	6. what is the major metabolically available storage form of iron in the body	7. the best source of active bone marrow from a 20- year old would be	8. laboratory studies: Red cell Indices: Determination of relative size of RBC 82-98fl	9. laboratory Studies: red cell Indices: measurements of average weight of Hb/RBC 27-33 ph	10. laboratory studies: Red Cell Indices: Evaluation of RBC saturation with Hb 32-36%	11. there are 3 classification of Anemia. What are they?	12. vitamin B12 and folic acid have similar adverse effects, but what separates one form the other?	13. folic acid treatment can cause sickle cell anemia	14. hydroxyurea increases hemoglobin production and decrease reticulocyte cells	Answer Sheet Link
63	07-04-2022	Mengich	Nursing	Nakuru	36	45.6%	M	Cryofibrinogen	Erythroplasia	4.2-5	4.6 - 6.0	Transferrin	iliac crest	MCHC	MCHC	MCHC	Increased Erythrocyte destruction	Glossitis	False	true	https://quizzory.in/answer-sheet/624ec5eb25aeec6af03e4e3f
64	07-04-2022	Saidi Abdi	Krchn	Thika	55	69.6%	F	autoagglutination	pancytopenia	4.0-5.0	4.2 - 6.5	Hemoglobin	iliac crest	MCV	MCHC	MCHC	Inadequate production of Hb	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624ec971629f256b61ced125
65	07-04-2022	Brian	Nursing	Bomet	30	38.0%	M	hyperglycemia	Leukopenia	4.4-6	4.2 - 6.5	Hemoglobin	Distal radius (forearm)	MCV	MCHC	MCHC	Blood loss	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624ecc6625aeec6af03e4f75
66	07-04-2022	James	Krchn	kmtc	30	38.0%	M	autoagglutination	Leukopenia	4.2-5	4.6 - 6.0	Ferritin	femur (thigh)	MCH	MCH	MCH	Inadequate production of Hb	Dizziness	False	true	https://quizzory.in/answer-sheet/624edf127eb0016ad3265d15
67	07-04-2022	Carol	Nursing	KMTC	37	46.8%	F	reduced red cell deformability	pancytopenia	4.2-5.2	4.6 - 6.0	Ferritin	iliac crest	MCH	MCHC	MCV	Increased Erythrocyte destruction	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624ef01f7cf5316af632587b
68	07-04-2022	Nelima	Nursing	Nursing	30	38.0%	M	hyperglycemia	Leukopenia	4.0-5.0	4.2 - 6.5	Transferrin	femur (thigh)	MCV	MCHC	MCV	Decreased RBC production	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624efba3629f256b61cee377
69	07-04-2022	Ann Waithera wanjiku	Clinical medicine	Kmtc loitoktok	49	62.0%	F	reduced red cell deformability	pancytopenia	4.0-5.0	4.2 - 6.5	Ferritin	femur (thigh)	MCV	MCHC	MCV	Inadequate production of Hb	No neurological symptoms in folic acid	False	true	https://quizzory.in/answer-sheet/624f38e07eb0016ad32689d3
70	08-04-2022	Pherum	Nursing	MSU	48	60.8%	M	hyperglycemia	pancytopenia	4.2-5.2	4.6 - 6.0	Ferritin	iliac crest	MCH	MCH	MCHC	Inadequate production of Hb	Glossitis	False	true	https://quizzory.in/answer-sheet/624f8def8a13dd6b3d433a9e
71	08-04-2022	Brenda Bett	Nursing	Kmtc kaptumo	31	39.2%	F	hyperglycemia	Leukopenia	4.2-5.2	4.6 - 6.0	Transferrin	femur (thigh)	MCH	MCV	MCHC	Decreased RBC production	No neurological symptoms in folic acid	False	false	https://quizzory.in/answer-sheet/624fd69eda70dc6acca12399