

Appendices

Appendix (1)

Table (3-1) frequency of study group related to age group

Age group	N	Frequency	%	P value
1-5 years Test	50 25	9 5	18 % 20 %	0.962
Control				
6-9 years Test	50 25	23 11	46 % 44 %	
Control				
10-14 years Test	50 25	18 9	36 % 36 %	
Control				

Appendix (2)

Table (3-2) frequency of study group according to sex

Table (3-2) shows the male was more affected than female (66%).

sex	frequency	%
Male test	33	66%
Control	13	52%
Female test	17	34%
control	12	48%

Appendix (3)

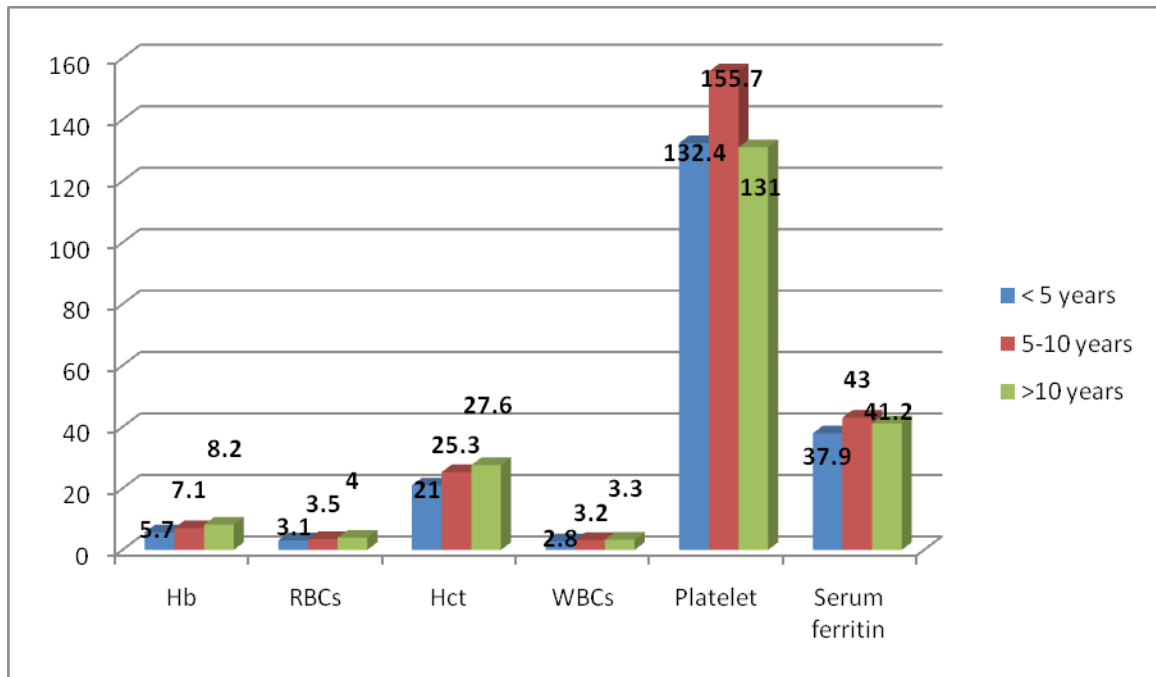


Figure (3-1) Hematological parameters of study group according to age

Appendix (4)

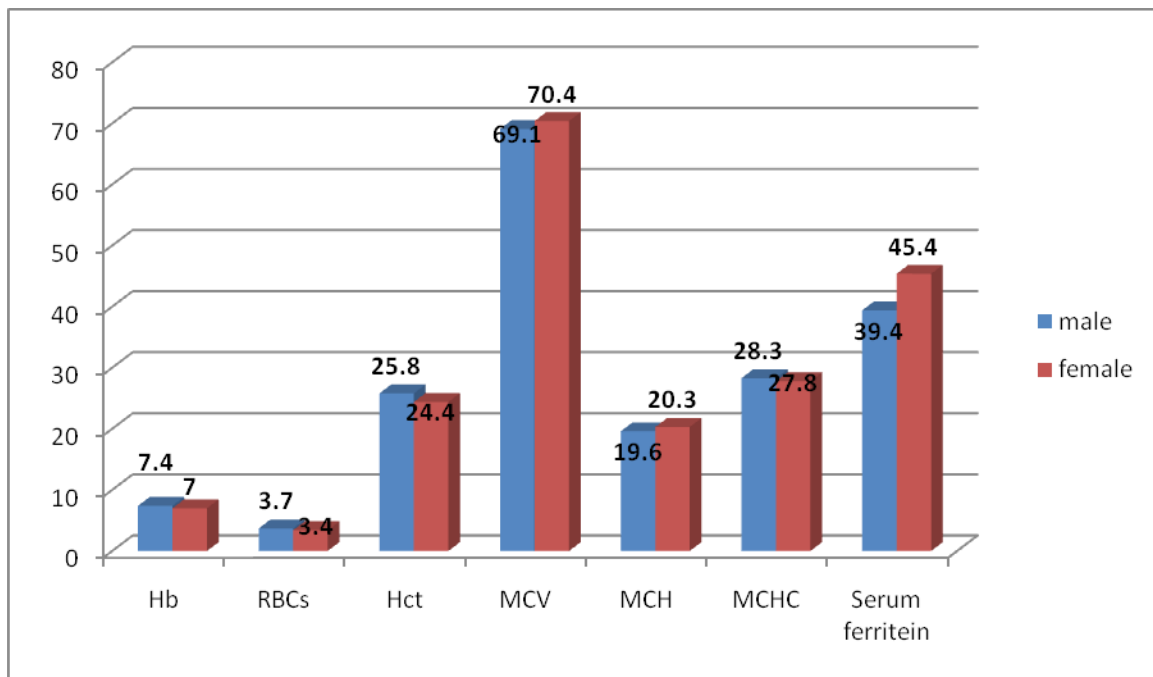


Figure (3 -1) Hematological parameters of study group according to sex

Appendix (5) Master sheet

sample	age	Sex	Hb g/dl	RBCs x10µl	Hct%	MCV fl	MCH pg	MCHC g/dl	WBC x103 µl	N %	L%	E %	Platelet x103µl	Retic %	Commet	S.Fng/ ml
test	7	male	7.5	3.7	27.0	64.0	17.0	27.0	3.6	48	33	10	202	3.4	M/h	41
test	9	femae	8.4	3.8	31.7	82.0	21.0	26.5	4.0	47	40	9	170	3.5	M/h	56
test	12	male	9.6	4.7	32.0	68.0	20.0	30.0	3.9	39	49	7	110	1.9	M/h	42
test	7	male	6.2	2.7	21.0	80.0	23.0	29.0	4.4	50	35	6	232	6.5	M/h	34
test	12	male	7.5	3.7	25.0	66.0	20.0	30.0	3.2	45	40	7	188	4.2	M/h	30
test	8	female	4.3	2.2	16.0	75.0	19.0	26.0	5.1	50	38	6	142	7.8	M/h	45
test	14	male	9.9	4.6	32.0	71.0	21.0	30.0	3.4	48	37	5	151	1.4	M/h	34
test	12	female	9.8	4.4	32.0	73.0	22.0	30.0	4.1	48	40	8	203	2.5	M/h	44
test	6	female	8.6	4.0	29.0	74.0	21.0	29.0	5.5	50	37	9	211	3.2	M/h	51
test	6	female	7.9	3.5	28.0	81.0	22.0	27.0	4.1	44	35	5	150	5.2	M/h	10
test	4	male	6.2	3.0	22.7	74.4	20.3	27.3	5.2	40	47	8	207	8.4	M/h	34
test	6	male	7.5	3.5	26.4	76.0	21.0	28.0	4.3	45	41	10	216	3.7	M/h	45
test	10	female	8.3	3.7	27.2	73.0	23.0	30.5	6.0	40	40	6	191	2.4	M/h	47
test	8	male	9.8	5.1	33.0	64.0	19.0	29.7	3.7	44	43	8	228	2.8	M/h	52
test	4	male	8.0	3.6	28.0	79.0	22.4	28.2	3.1	60	23	12	240	4.1	M/h	23
test	9	male	5.8	3.3	21.0	64.0	18.0	27.4	2.1	48	36	10	96	8.6	M/h	33
test	7	female	6.0	2.9	24.7	67.2	18.6	28.9	1.5	46	30	20	105	7.1	M/h	67
test	11	male	8.4	3.6	28.5	73.0	21.8	28.2	2.4	52	18	15	101	4.0	M/h	34
test	3	2	5.1	3.0	19.0	62.0	16.5	26.7	2.6	46	33	16	89	5.3	M/h	22
test	3	male	5.4	2.8	19.8	69.5	18.9	27.1	2.6	63	20	13	91	3.5	M/h	28
test	11	male	8.1	3.7	29.0	78.0	21.7	27.8	3.1	58	27	13	230	3.7	M/h	37
test	12	male	9.0	4.0	30.0	75.0	22.3	29.9	3.4	40	42	11	123	4.1	M/h	43
test	1	male	4.5	2.4	15.0	68.0	19.0	26.0	2.7	55	30	14	101	11.2	M/h	41
test	6	female	8.3	3.5	27.0	65.0	18.0	28.0	1.8	68	20	10	99	5.0	M/h	22
test	8	male	6.7	3.7	23.0	61.5	17.8	28.9	1.7	62	20	14	117	6.6	M/h	29
test	6	female	5.0	3.1	18.9	61.7	16.5	26.7	2.8	62	18	16	179	4.8	M/h	34
test	10	female	8.1	3.8	22.6	72.4	22.5	28.8	3.1	47	42	8	109	2.9	M/h	42
test	13	male	6.7	3.7	23.0	61.4	17.7	27.8	3.5	48	38	8	103	7.8	M/h	67
test	9	female	9.1	3.9	29.1	74.2	23.3	28.9	1.8	65	20	14	115	4.1	M/h	55
test	7	male	8.0	3.6	28.0	79.0	22.6	28.2	2.6	52	33	13	120	6.2	M/h	44
test	12	male	9.7	5.0	33.0	64.0	19.0	29.6	2.2	60	25	13	96	3.1	M/h	36.0
test	4	male	5.0	3.0	19.0	62.0	16.5	27.0	3.0	42	44	10	162	8.3	M/h	48
test	5	female	5.4	2.8	20.0	68.5	20.0	27.1	2.1	66	18	15	103	7.0	M/h	45
test	6	male	7.5	3.5	26.4	76.0	21.0	28.0	3.3	41	46	8	237	3.3	M/h	63
test	6	male	8.3	3.9	28.9	73.6	21.4	29.5	3.6	36	59	9	211	3.4	M/h	26

