

W 22 OPD
I A
2-4
18-60 R 1980
17 A C
L (*Hirudo medicinalis*)
18
19 E
CBC
&
(0-7) (VAS) 0= & 10=
D0, 28 7
(0-3-) (0-3-)
(0 = ; 3 =) (0 = ; 3 =)
() ()
7 28
D0, D1, D4, D8, D14, D21 D28
T 22 14
(64%) 16 (73%)
A (T) A
R 10 (83.33%) 7 (70%)
P
(T) 2)
W W
90% P 32(5) 6(2)
B
N 2
P (VAS)

28 (T) 3). D
L (T) 4,5). (T
6).
A 28
O 20,21
22,23
G O L

No of patients	12	10	22
Percentage of Male	8(66.66%)	6(60%)	14(64%)
Mean age in Years	47(9)	50(10)	
Percentage of Educated person (above matric)	9(75%)	7(70%)	16(73%)
Duration of diseases	8.1(6.2)	7.3(4.5)	7.9(4.9)
Monoarticular joint pain	5	4	09
Polyarticular	7	6	13
Metatarsophalangeal (foot)	3	3	6
Ankle	2	2	4
Knee	1	1	2
Great toe proximal interphalangeal joint	6	4	10
Others	0	0	0

Patient's demographic variables of studied 22 patients.

Pain in Joint	12	10
Swelling of the joints	12	10
Joints of limited mobility	12	12
Redness of Joint	11	10
Elevated uric acid	10	07
Presence of Trophy	03	02

Clinical variables of studied 22 patients. Clinic/9d(7es-/9d(7es-/9d

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24. Rubin BR, Burton R, Navarra S, Antigua J, Londoño J, et al. (2004) Efficacy and safety profile of treatment with etoricoxib 120 mg once daily compared with