

## CONFRONTI TRA GRUPPI

confronto tra i tre gruppi

	Granulomatosi			Colite ulcerosa			morbo di Crohn			ANOVA di K-W			
	N Validi	Mediana	Minimo	Massimo	N Validi	Mediana	Minimo	Massimo	N Validi		Mediana	Minimo	Massimo
ETA	13	53	20	67	11	48	31	68	14	45	24	75	p =,4225
PANCA_1	13	0	0	0	12	1	0	3	15	0	0	3	<b>p =,0000</b>
CANCA_1	13	3	0	3	12	0	0	1	15	0	0	1	<b>p =,0000</b>
DURATA Malattia	13	9	6	17	11	11	2	39	11	10	0	20	p =,4969
WBC_1	13	7	4	15	12	8	4	11	14	7	3	15	p =,6740
HB_1	13	11	9	14	0				14	14	8	16	p =1,000
CRP_1	13	0	0	33	12	8	3	65	14	10	3	98	<b>p =,0008</b>
ESR_1	13	46	20	102	8	27	14	80	11	38	10	80	p =,2272
FIBR_1	13	8	2	15	10	4	3	9	9	6	3	10	<b>p =,0136</b>
CREAT_1	13	105	86	178	10	87	63	1166	0				*0,067
PROT_1	13	7	6	8	10	73	65	86	13	72	52	90	<b>p =,0000</b>
ALB_1	13	3	2	4	7	40	32	42	6	37	30	40	<b>p =,0001</b>
PLT_1	13	365	163	612	12	379	207	647	14	335	112	1189	p =,5287
PANCA_2	13	0	0	0	12	1	0	2	15	0	0	1	<b>p =,0001</b>
CANCA_2	13	0	0	0	12	0	0	0	15	0	0	0	p =1,000
WBC_2	13	7	4	11	11	7	4	11	12	6	4	9	p =,4421
HB2	13	11	9	14	11	124	90	152	12	132	89	153	<b>p =,0000</b>
CRP_2	13	5	1	8	9	3	3	45	12	4	3	44	p =,3187
ESR_2	13	19	15	31	9	25	6	58	12	36	7	78	p =,0195
FIBR_2	13	3	2	5	7	3	3	5	0				*0,474
CREAT_2	13	103	90	267	9	85	6	105	0				<b>*0,001</b>
PROT_2	13	8	6	8	8	77	73	88	6	71	42	83	<b>p =,0000</b>
ALB_2	13	3	3	4	4	44	40	46	9	43	25	50	<b>p =,0001</b>
PLT_2	13	276	134	436	11	298	167	589	12	273	198	1189	p =,7645

\*= Mann-Whitney

U test