CLINICAL TEST RESULTS IGF-1 (insulin like growth factor)

Result Factor Legends 1 = Trace 2 = Moderate

Preliminary Data Sheet

3 = Good 4=Excellent

	Preliminary Data Sneet							3 = Good 4=Excellent			
		l			Inception Test	IGF-1 Inception	Second Test	IGF-1 Second	IGF-1	Percent	Result
Patient	Diagnosis	Doctor	Age	Sex	Date	Result	Date	Result	Differential	Change	Factor
3-F-97-258	Fatigue	PD	44	F	1 //1 31/97	167ng/ml	<u>2/12/97</u>	186ng/ml	+19	11%	2
3-M-97-258	Over Weight	PD	41	М	1/13/97	206ng/ml	2/11/97	280ng/ml	+79	36%	3
3-M-97-259	Severe Fatigue	RL	47	М	1/17/97	174ng/ml	2/20/97	185ng/ml	+11	6%	1 1
3-F-97-261	Depression	JK	37	F	1/17/97	201ng/ml	2/21/97	271ng/ml	+70	35%	1 3
3-F-97-263	Hormonal	RL	39	F	1/20/97	212ng/ml	2/24/97	286ng/ml	+74	35%	3
3-F-37-264	Depression	JK	451	F	1/20/97	119mg/ml	2/24/97	159ng/ml	+40	34%	3
3-M-97-265	Fatigue	PD	60	М	1/20/97	142ng/ml	2/27/97	190ng/mi	+48	31%	3
3-M-97-267	Over Weight	RL	56	М	1/24/97	122ng/m	4/16/97	223ng/ml	+101	83%	4
3-F-97-268	Depression	JK	62	<u>_</u> F_	1/24/97	146ng/m	2/26/97	192ng/ml	+46	31%	3
3-F-97-271	Insomnia	HL	37	F	1/27/97	214ng/m	2/25/97	290ng/ml	+76	36%	3
3-M-97-272	Fatigue	PD	32	М	1/27/97	204ng/ml	3/27/97	228ng/ml	+24	13%	2
3-M-97-274	Severe Fatigue	PD	53	Ni.	1/31/97	41ng/ml	2/25/97	160ng/ml	+119	290%	4
3-M-97-275	Hormonal	RL	38	М	1/31/97	139ng/ml	3/3/97	238ng/ml	+99	71%	3
3-F-97-276	Fatigue	PD	48	F	1/31/97	140ng/ml	2/24/97	171ng/ml	+31	22%	3
3-F-97-277	Arthritis	RL	50	F	2/3/97	96ng/ml	3/7/97	143ng/ml	+47	49%	3
4-F-97-278	Arthritis	RL	40	F	2/3/97	184ng/ml	3/5/97	261ng/ml	+77	42%	3
4-F-97-230	Fatigue	PD	60	F	2/7/97	51ng/ml	3/5/97	110ng/ml	+59	116%	4
4-F-97-231	Over Weight	RL	49	F	2/7/97	113ng/ml	3/12/97	152ng/mi	+39	35%	3
4-M-97-232	Depression	JK	57	M	2/7/97	121ng/ml	3/3/97	186ng/ml	+65	54%	3
4-M-97-235	Depression	JK	50	М	2/10/97	162ng/ml	3/14/97	181ng/ml	+19	12%	2
4-F-97-237	Depression	JK	38	F	2/10/97	133ng/ml	3/10/97	124ng/ml	-9	-7%	
4-M-97-238	Fatigue	PD	48	7	2/10/97	128ng/ml	5/21/97	197ng/ml	+69	54%	3
4-M-97-239	Hormonal	RL	42	M	2/14/97	207ng/ml	3/12/97	248ng/ml	+41	20%	3
4-M-97-240	Fatigue	PD	51	ivi	2/14/97	42ng/ml	3/18/97	96ng/ml	+54	129%	4
4-M-97-241	HiV	AP	32	M	2/17/97	224ng/ml	3/20/97	255ng/ml	+31	14%	2
4-F-97-242	HIV	AP	45	F	2/17/97	144ng/ml	3/18/97	215ng/ml	+71	49%	3
4-M-97-244	Severe Fatigue	PD	57	M	2/21/97	101ng/ml	4/2/97	174ng/ml	+73	72%	3
4-F-97-248	Depression	JK	62	=	2/24/97	98ng/ml	3/25/97	157ng/ml	+59	60%	3
4-M-97-249	Over Weight	RL	65	M	2/24/97	47ng/ml	3/27/97	102ng/ml	+55	117%	4
4-F-97-250	Over Weight	RL	51	Ŀ	2/28/97	113ng/ml	4/1/97	161ng/ml	+48	42%	3
4-F-97-253	Arthritis	RL	39	F	3/3/97	219na/ml	4/8/97	241ng/ml	+22	10%	2
4-F-97-257	Faligue	PfD	47	F	-	185ng/ml	4/10/1997	21.44ng/ml	+29	16%	2
4-F-97-260	Hormona	I RL	J 55			_ 5ng/ml	4/15/97	144ng/ml	+49	52%	3
4-M-97-261	Fatigue	PD	33	М	3/10/97	129ng/ml	4/11/97	187ng/ml	+58	45%	3
4-F-97-264	Insomnia	HL	39	F	3/14/97	104ng/ml	4/18/97	153ng/ml	+49	47%	3