

Disease	Gender	Age	stimulated (ml/min)	unstimulated (ml/min)	disease duration (months)	SS-A	SS-B
pSS	F	44	0.31	0.01	10	pos	neg
pSS	F	69	0.36	0.09	12	neg	neg
pSS	F	35	0.27	0.07	29	pos	neg
pSS	F	23	0.35	0.11	17	pos	pos
pSS	F	24	0.21	0.08	65	pos	pos
pSS	F	42	0.31	0.08	22	neg	neg
pSS	F	71	0.16	0.02	21	pos	pos
pSS	F	74	1	0.03	16	neg	neg
pSS	F	52	0.28	0	24	pos	pos
pSS	F	29	1.97	0.43	13	pos	neg
pSS	F	44	0.47	0.24	6	pos	pos
pSS	F	52	2.08	0.52	156	pos	neg
pSS	F	24	0.68	0.09	69	pos	neg
pSS	F	40	1.09	0.55	17	pos	neg
pSS	F	30	0.1	0	24	pos	pos
pSS	F	35	1	0.52	144	pos	neg
pSS	F	52	0.26	0.07	23	pos	neg
pSS	F	41	0.2	0.03	103	pos	pos
pSS	F	31	2.49	0.3	4	pos	pos
pSS	F	39	0.26	0.04	20	pos	pos
pSS	F	43	0.42	0.06	105	pos	pos
pSS	F	56	0.45	0.11	34	pos	pos
pSS	F	55	1.32	0.24	36	pos	neg
pSS	F	70	0.37	0.3	36	pos	pos
pSS	F	37	0.3	0.02	220	pos	neg
pSS	F	32	0.96	0.15	65	pos	pos
pSS	F	37	0.09	0.04	23	pos	neg
pSS	F	67	0.25	0	38	pos	pos
pSS	F	57	0.16	0	136	pos	neg
pSS	F	66	0.69	0	123	pos	pos
pSS	F	59	0.3	0.09	2	pos	pos
pSS	F	56	0.082	0.024	6	pos	pos
pSS	F	65	0.442	0.01	58	pos	neg
pSS	F	59	0.884	0.04	21	pos	pos
Mean		47 ± 15	0,60 ± 0,6	0,13 ± 0,16	50 (range 2 -220)		
						Early (<4 years)	n=23
						Late (>4 years)	n=11

Disease	Gender	Age	stimulated (ml/min)
control	F	48	1.41
control	F	35	0.93
control	F	37	1.06
control	F	39	1.61
control	F	29	1.24
control	F	55	1.08
control	F	42	1.56
control	F	39	1.92
control	F	42	2.75
control	F	42	1.12
control	F	29	1.5
control	F	28	2.11
control	F	43	1.56
control	F	52	0.98
control	F	28	1.53
control	F	38	1.82
control	F	19	0.51
control	F	37	1.28
control	F	37	1.37
control	F	52	1.2
control	F	58	1.36
control	F	32	0.87
control	F	32	1.34
control	F	58	0.98
control	F	48	0.724
control	F	49	1.046
control	F	39	1.292
control	F	36	0.616
control	F	29	0.652
control	F	43	0.658
control	F	40	1.346
control	F	45	1.724
control	F	49	1.04
control	F	53	1.312
Mean		41 ± 9	1,28 ± 0,46

Disease	gender	Age	stimulated (ml/min)	unstimulated (ml/min)	disease duration (months)	SS-A	SS-B
SLE	F	61	0.5	0.208	274	pos	neg
SLE	F	39	0.33	0.1	99	pos	pos
SLE	F	63	0.76	0.14	334	pos	neg
SLE	F	49	0.61	0.11	107	pos	neg
SLE	F	75	0.44	0.21	250	neg	neg
SLE	F	29	0.71	0.25	96	neg	neg
SLE	F	36	0.83	0.18	36	pos	neg
SLE	F	24	1.17	0.12	41	neg	neg
SLE	F	58	0.42	0.17	455	neg	neg
SLE	F	52	0.4	0.38	82	neg	neg
SLE	F	64	0.46	0.03	131	pos	neg
SLE	F	68	1.06	0.64	286	pos	neg
SLE	F	24	1.22	0.36	11	neg	neg
SLE	F	54	0.40	0.14	239	pos	neg
SLE	F	44	N/A	N/A	167	pos	neg
SLE	F	46	0.42	0.06	191	neg	neg
SLE	F	48	0.34	0.09	215	neg	neg
SLE	F	41	N/A	N/A	62	pos	neg
SLE	F	57	0.2	0.05	95	neg	neg
SLE	F	75	0.13	0.06	227	neg	neg
SLE	F	45	0.88	0.13	192	pos	pos
SLE	F	29	0.94	0.67	171	neg	neg
SLE	F	31	0.81	0.29	28	neg	neg
SLE	F	45	1.21	0.41	19	pos	neg
SLE	F	65	0.28	0.05	215	neg	neg
SLE	F	40	1.17	0.3	83	neg	neg
SLE	F	32	0.6	0.22	252	neg	neg
SLE	F	53	0.56	0.04	131	pos	neg
SLE	F	21	0.64	0.34	12	pos	pos
SLE	F	26	0.91	0.13	57	neg	neg
SLE	F	38	0.74	0.3	59	neg	neg
SLE	F	47	1.11	0.25	252	pos	neg
SLE	F	28	0.3	0.06	25	pos	neg
SLE	F	59	1.17	0.18	288	pos	neg
Mean		46 ± 15	0,68 ± 0,3	0,21 ± 0,16	152 (range 11-455)		