

## RESULTS OF THE DIET WITH DISEASES OF “CLOGGING” (extraneous molecules in cells and cell interstices)

Diseases	Number of patients	Complete remissions	Definite improvements	50% improvements	Failures	Proportion of success
Fibromyalgia	80	58	10	4	8	90%*
Tendonitis	17	13	2		2	88%
Osteoarthritis	118	47	52	12	7	94%*
Osteoporosis	20		Disease progression halted 70 times out of 100			70%
Gout	6	5				
Chondrocalcinosis	8	4				
Migraines	57	41	4		4	93%
Tension headaches	15	11	12		1	93%
Autism			3			
Endogenous nervous depression	30	25				100%
Alzheimer's			5			
Parkinson's disease	11		Stabilisation – remarkable preventative effect	3	1	91%*
Dystonia	1	1	7			
Diabetes mellitus type 2	25	20		5		100%*
Hypoglycemia	16	13		1	2	87%*
Hypercholesterolemia	70					98%
Spasmophilia	52	46	Cholesterol level lowered by 35%	1	3	94%*
Overweight	100	30	2	21	28	72%*
Angina pectoris	15	14	21	1		100%*
Myocardial infarction (Heart attack - prevented)	1200					
Arteritis of the lower limbs	3	3	5 heart attacks – number expected 28			
Myelosuppression (Bone marrow)	3	1			2	
Dyspepsia	63	62				100%*
Lithiasis (Inflammation caused by kidney stones)			Remarkable preventative effect			
Glaucoma	6	3		1*	1	
Idiopathic Pulmonary Fibrosis	3			3	2	80%
Inexplicable fatigue	10	5	3			
Cancers (prevented)			1			
Leukemias & cancers (treatment)			3 cancers – number expected 30			

\* Figure includes 50% improvements

\* Stabilisation