

SAFE & EFFECTIVE RELIEF



Alpha-Stim® Clinical Results At A Glance

CRANIAL STIMULATION

Physician Survey on 500 Patients Treating with Alpha-Stim®

Condition	N	Worse	No Change	Percent Improvement					Clinically Significant (>25%)
				Slight <24%	Fair 24-49%	Moderate 50-74%	Marked 75-99%	Complete 100%	
Anxiety	349	0%	2%	4%	11%	26%	52%	5%	94%
Depression	184	0%	4%	6%	17%	21%	45%	8%	90%
Stress	259	0%	2%	5%	14%	27%	48%	4%	93%
Insomnia	135	0%	12%	9%	13%	25%	33%	8%	80%

Results of using Alpha-Stim® technology as reported by healthcare practitioners. Total N=500 patients with multiple symptoms. Rounded to nearest percent. For additional information see: Kirsch, Daniel L. (2000). *The Science Behind Cranial Electrotherapy Stimulation*, 2nd Edition, Medical Scope Publishing Corporation, Edmonton, Alberta, Canada, 224 pp.

Peer-Reviewed Outcomes on 2,500 Patients Treating with Alpha-Stim®

Condition	N	Percent Improvement				Clinically Significant (>25%)
		Slight <24%	Fair 24-49%	Moderate 50-74%	Marked 75-100%	
<i>Psychological (All cases)</i>	723	8%	24%	33%	35%	92%
Anxiety (alone)	128	10%	23%	33%	34%	90%
Anxiety (with other)	370	9%	23%	33%	35%	91%
Anxiety/Depression	58	5%	33%	33%	29%	95%
Depression (alone)	53	13%	21%	43%	23%	87%
Depression (with other)	265	11%	23%	35%	31%	89%
Stress	123	5%	24%	32%	39%	95%
Chronic Fatigue	50	6%	60%	20%	14%	94%
Insomnia	163	6%	29%	29%	36%	94%

Results of using Alpha-Stim® technology (at least 3 weeks) from consecutive warranty cards. Total N=2,500 patients with multiple symptoms. For additional information see: Smith, Ray B. (2001) Is microcurrent stimulation effective in pain management? An additional perspective. *American Journal of Pain Management* 11(2):62-66.

SAFE & EFFECTIVE RELIEF



Alpha-Stim® Clinical Results At A Glance

RESULTS FOR PAIN

Physician Survey on 500 Patients Treating with Alpha-Stim®

Condition	N	Worse	No Change	Percent Improvement					Clinically Significant (>25%)
				Slight <24%	Fair 24-49%	Moderate 50-74%	Marked 75-99%	Complete 100%	
Pain	349	0.4%	2%	7%	17%	27%	38%	10%	91%
Muscle Tension	184	0%	4%	6%	17%	21%	45%	8%	90%

Results of using Alpha-Stim® technology as reported by healthcare practitioners. Total N=500 patients with multiple symptoms. For additional information see: Kirsch, Daniel L. (2000). The Science Behind Cranial Electrotherapy Stimulation, 2nd Edition, Medical Scope Publishing Corporation, Edmonton, Alberta, Canada, 224 pp.

Peer-Reviewed Outcomes on 2,500 Patients Treating with Alpha-Stim®

Condition	N	Percent Improvement				Clinically Significant (>25%)
		Slight <24%	Fair 24-49%	Moderate 50-74%	Marked 75-100%	
<i>Pain (all cases)</i>	1,949	7%	32%	38%	23%	93%
Back Pain	403	5%	27%	39%	29%	95%
Cervical Pain	265	7%	26%	47%	20%	93%
Hip/Leg/Foot Pain	160	4%	27%	33%	36%	96%
Shoulder/Arm/Hand Pain	150	9%	27%	42%	22%	91%
Carpal Tunnel	25	0%	20%	68%	12%	100%
Arthritis Pain	188	6%	27%	47%	20%	94%
TMJ Pain	158	11%	38%	38%	13%	89%
Myofascial Pain	62	10%	29%	29%	32%	90%
Reflex Sympathetic Dystrophy	55	18%	29%	35%	18%	82%
Fibromyalgia (alone)	142	9%	37%	37%	17%	91%
Fibromyalgia (with other)	363	9%	36%	42%	13%	91%
Migraines	118	2%	42%	25%	31%	98%
Headache (all other)	112	18%	27%	21%	34%	82%

Results of using Alpha-Stim® technology (at least 3 weeks) from consecutive warranty cards. Total N=2,500 patients with multiple symptoms. For additional information see: Smith, Ray B. (2001) Is microcurrent stimulation effective in pain management? An additional perspective. American Journal of Pain Management 11(2):62-66.

Note: Clients may have treated pain with Alpha-Stim® microcurrent stimulation and/or cranial electrotherapy stimulation.

For More Information See Alpha-Stim® Research at www.AlleviaHealth.com