



Projektgrupp

Detta svar är sammanställt av Christel Hellberg, Jessica Dagerhamn, Jan Liliemark och Jenny Stenman.

Litteratursökning

PubMed via NLM 29 june 2016 Autogenic training and body awareness therapy		
	Search terms	Items found
Population:		
1.	"Burnout, Professional"[Majr] OR "Stress, Psychological"[Majr] OR "Mental Fatigue"[Majr]	63912
2.	maladaptive stress*[Title/Abstract] OR emotional exhausti*[Title/Abstract] OR mental exhausti*[Title/Abstract] OR dysthym*[Title/Abstract] OR burnout*[Title/Abstract] OR burn-out*[Title/Abstract]	10006
3.	1 Or 2	69909
Intervention:		
4.	"Autogenic Training"[Mesh]	1027
5.	(Training[Title/Abstract] AND Autogenic[Title/Abstract]) OR (Progressive[Title/Abstract] AND Relaxation[Title/Abstract])	2280
6.	4 or 5	2836
7.	<i>Body awareness therapy[Title/Abstract]</i> OR <i>Body awareness scale[Title/Abstract]</i>	44
8.	6 or 7	2880
9.	3 AND 8	142
Final	3 AND 8	142

The search result, usually found at the end of the documentation, forms the list of abstracts

[MeSH] = Term from the Medline controlled vocabulary, including terms found below this term in the MeSH hierarchy

[MeSH>NoExp] = Does not include terms found below this term in the MeSH hierarchy

[MAJR] = MeSH Major Topic

[TIAB] = Title or abstract

[TI] = Title

[AU] = Author

[TW] = Text Word

Systematic[SB] = Filter for retrieving systematic reviews

* = Truncation

“ “ = Citation Marks; searches for an exact phrase



Cochrane Library via Wiley 29 june 2016		
Autogenic training and body awareness therapy		
	Search terms	Items found
Intervention:		
1.	MeSH descriptor: [Autogenic Training] explode all trees	95
2.	Training and Autogenic:ti,ab,kw or Progressive AND Relaxation:ti,ab,kw (Word variations have been searched)	190
3.	<i>Body awareness therapy:ti,ab,kw or Body awareness scale:ti,ab,kw (Word variations have been searched)</i>	197
4.	1 or 2 or 3	386
Final	4	CDSR 5 DARE 8 CENTRAL 371 CRM 2 HTA 0 EED = 0

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CDSR = Cochrane Database of Systematic Review

CENTRAL = Cochrane Central Register of Controlled Trials, “trials”

CRM = Method Studies

DARE = Database Abstracts of Reviews of Effects, “other reviews”

EED = Economic Evaluations

HTA = Health Technology Assessments



Referenser

1. Ernst E, Kanji N. Autogenic training for stress and anxiety: a systematic review. Complement Ther Med 2000;8:106-10.
2. Stetter F, Kupper S. Autogenic training: a meta-analysis of clinical outcome studies. Appl Psychophysiol Biofeedback 2002;27:45-98.
3. Lim SJ, Kim C. Effects of autogenic training on stress response and heart rate variability in nursing students. Asian Nurs Res (Korean Soc Nurs Sci) 2014;8:286-92.
4. Kanji N, White A, Ernst E. Autogenic training to reduce anxiety in nursing students: randomized controlled trial. J Adv Nurs 2006;53:729-35.
5. Garvin AW, Trine MR, Morgan WP. Affective and metabolic responses to hypnosis, autogenic relaxation, and quiet rest in the supine and seated positions. In: The International journal of clinical and experimental hypnosis; 2001;5-18.
6. Eriksson K, Ingesson O. Effekter av Basal Kroppskännedom som intervention - en litteraturstudie. Institutionen för neurobiologi, vårdvetenskap och samhälle, Grundutbildning i sjukgymnastik 180 hp, Examensarbete C-nivå, Karolinska Institutet 2008.
7. Danielsson L, Papoulias I, Petersson EL, Carlsson J, Waern M. Exercise or basic body awareness therapy as add-on treatment for major depression: a controlled study. In: Journal of affective disorders; 2014;98-106.