Table D-3. General characteristics of cCBT interventions

Study Comparison and Arm (if applicable)	Recruitment	Clinical Context	Program Name	Setting	Technical Support	Duration (Weeks)	Module Number	Planned Contacts
Major depressive disorder: 11 to	rials, 15 arms							
Andersson, 2005 ¹	Advertisements in newspapers	Not established, but AC was	No name	Nonclinical	NR	8-10	5	≥6
cCBT-S vs. AC		moderated online group						
Berger, 2009 ²	Advertisement and website	No established clinical relationship	Deprexis®	Nonclinical	NR	10	10	10
Arm 1: cCBT-S vs. cCBT-NS Arm 2:cCBT-NS vs. WL								
Carlbring, 2013 ³	Advertisement and website	No established clinical relationship	Depression- shjälpen	Nonclinical	Yes	8	7	7
cCBT-S vs. WL								
Choi, 2012 ⁴	Mass media (unspecified)	No established clinical relationship	Sadness (adapted to Chinese)	Nonclinical	NR	8	6	6
cCBT-LS vs. WL								
Johansson, 2012 ⁵	Advertisements in newspaper	No established clinical relationship	No name	Nonclinical	Yes	10	8 (standard) 8-10 (tailored)	10
Arm 1: cCBT-S (standard) Arm 2: cCBT-S (tailored) vs. AC	(waiting list)							
Kessler, 2009 ⁶	Primary care	Yes, medical home	No name	Nonclinical	NR	16	10	10
cCBT-LS vs. TAU								
Perini, 2009 ⁷	Website	No established clinical relationship	Sadness	Nonclinical	NR	8	6	6
cCBT-S vs. WL								
Titov, 2010 ⁸	Website	No established clinical relationship	Sadness	Nonclinical	NR	8	6	≥6
Arm 1: cCBT-LS (clinician) vs. cCBT-LS (technician) Arm 2: cCBT-LS (either) vs. WL	virtualclinic.org.au							
Vernmark, 2010 ⁹	University mail newspaper and	No established clinical relationship	No name	Nonclinical	Yes	8	7	Variable,
Arm 1: cCBT-S vs. cCBT-NS Arm 2: cCBT-S vs. WL	radio							minimum 8
Williams, 2013 ¹⁰	Website	No established relationship	CBM + Sadness	Non clinical	Yes	11 (1 CBM,	CBM=7	NR
cCBT-LS vs. WL						10 CBT)	sessions	
							CBT=6 modules	
Wright, 2005 ¹¹	Advertisement or referral	Yes, medical home at university-	No name	Clinical	Yes, in	8–9	8	9
cCBT-AT vs. WL		affiliated psychiatric hospital			person			
Depressive symptoms: 15 trials	, 19 arms							
Clarke, 2002 ¹²	Mailing to HMO members	Yes, had medical home	ODIN	Nonclinical	NR	NR	7	NA
cCBT-NS vs. WL								

Study Comparison and Arm (if applicable)	Recruitment	Clinical Context	Program Name	Setting	Technical Support	Duration (Weeks)	Module Number	Planned Contacts
de Graaf, 2009 ¹³ Arm 1: cCBT-NS + TAU vs. cCBT-NS or WL Arm 2: cCBT-NS vs. TAU	Mailed invitation to the general population	No established clinical relationship	a) CYL + TAU b) CYL only	Nonclinical	No	8 plus 9 th booster session	9	4-5 consults with GP NA for cCBT arm
Farrer, 2011 ¹⁴ Arm 1: cCBT-LS vs. cCBT-NS Arm 2: cCBT-NS vs. TAU	Callers to 24-hr telephone counseling service were invited to participate	No established clinical relationship	Blue Pages and MoodGYM	Nonclinical	a) Yes, via phone b) No	6	6	a) 6 b) none
Glozier, 2013 ¹⁵ cCBT-NS vs. AC	Recruited through cohort study (age:≥45 yrs)	No established clinical relationship	E-couch	Nonclinical	Yes	12	12	NR
Griffiths, 2012 ¹⁶ Arm 1: cCBT-NS + ISG vs. cCBT-NS Arm 2: cCBT-NS vs. AC	Mailing to general populations	No established clinical relationship	a) E-couch (with ISG) b) E-couch	Nonclinical	No	12	12	NA
Hickie, 2010 ¹⁷ cCBT-NS vs. TAU	Primary care	Yes, medical home	MoodGYM	Nonclinical	No	8 (for taking five 20-40 min modules)	5	NA
Levin, 2011 ¹⁸ cCBT-S vs. TAU	Primary care	Yes, medical home	Wellness Workshop CD	Nonclinical	Yes, once via phone	6	5	1
Lintvedt, 2013 ¹⁹ cCBT-NS vs. WL	Mailing to all registered students	No established clinical relationship	MoodGYM + Blue Pages	Nonclinical	NR	8	5	NA
McKinnon, 2008 ²⁰ cCBT-S vs. AC/IC (lifestyle)	Mailed questionnaire via voter rolls	No established clinical relationship	MoodGYM	Nonclinical	Yes, via phone	6	5	6
Moritz, 2012 ²¹ cCBT-NS vs. WL	Online advertising	No established clinical relationship	Deprexis	Nonclinical	NR	8	10	NR
Spek, 2007 ²² cCBT-NS vs. traditional CBT or WL	Mailed invitation letter to all older adults	No established clinical relationship	Based on CWD	Nonclinical	Yes, could call or email	10	8	NA
van Bastelaar, 2008 ²³ cCBT-S vs. WL	Website/mail: Open-access study website	No established clinical relationship	CYL-DM	Nonclinical	No	8	8	8
Van der Zanden, 2012 ²⁴ cCBT-LS vs. WL	Mixed ads: GP offices, educational institutions, websites	Population was mixed: some had GP and others may not have had GP relationship	Master Your Mood	Nonclinical	NR	6	6	6
Wagner, 2013 ²⁵ cCBT-S vs. Face-to-face	Newspaper advertisements, websites, local facilities	No established clinical relationship	No name	Nonclinical	Yes, via therapist	8	8	16
Warmerdam, 2008 ²⁶ Arm 1: cCBT-S vs. WL Arm 2: cPST-S vs. WL	Website and newspaper advertisement	No established clinical relationship	a) CWD b) PST	Nonclinical	No	a) 8 9 th (review) 12 wk later b) 5	a) 8 b) 5	a) 8 b) At least 5

Study Comparison and Arm (if applicable)	Recruitment	Clinical Context	Program Name	Setting	Technical Support	Duration (Weeks)	Module Number	Planned Contacts
Mixed depression and anxiety: 3	3 trials, 3 arms							
Newby, 2013 ²⁷ cCBT-LS vs. WL	Waitlist from previous studies and online advertising	No established clinical relationship	Worry and Sadness Program	Nonclinical	NR	10	6 (with additional supple-mental modules)	NR; received regular contact via email and telephone
Proudfoot, 2003 ²⁸	Primary care	Yes, medical home	Beating the Blues®	Clinical, GP clinics	Yes, limited from RN	8	1, 15-min intro video, then 8 modules	NR
cCBT-NS vs. TAU								
Proudfoot, 2004 ²⁹	Primary care	Yes, medical home	Beating the Blues®	Clinical, GP clinics	Yes, limited from RN	8	1, 15-min intro video, then 8 modules	NR
cCBT-NS vs. TAU								
Generalized anxiety disorder: 4	trials, 5 arms					•		
Anderson, 2012 ³⁰	Advertisement (Website and	No established clinical relationship	No name	Nonclinical	NR	8	8	8
cCBT-S vs. WL	newspaper)							
Paxling, 2011 ³¹ cCBT-S vs. WL	Advertisement (newspaper and website) to general population	No established clinical relationship	No name	Nonclinical	NR	8	8	8
Robinson, 2010 ³²	Website www.virtualclinic.org.au	No established clinical relationship	Worry Program	Nonclinical	yes	10	6	At least 6
Arm 1: cCBT-LS (clinician) vs. WL Arm 2: cCBT-LS (technician) vs. WL								
Titov, 2009 ³³	Website www.virtualclinic.org.au	No established clinical relationship	Worry Program	Nonclinical	NR	9	6	Variable
cCBT-LS vs. WL								depending on patient's questions
Panic disorder: 10 trials, 11 arms	s							
Bergstrom, 2010 ³⁴	Primary care or self-referral	May or may not have medical home	No name	Nonclinical	NR	10	10	10 or more
cCBT-S vs. traditional CBT								
Carlbring, 2001 ³⁵	Website for panic disorder and mass media advertisements	May or may not have had clinical relationship	No name	Nonclinical	NR	6–12	6	At least 6
cCBT-S vs. WL	mass media advertisements							
Carlbring, 2005 ³⁶ cCBT-S vs. F2F	Recruited from WL from another study (initially, website or media ad)	May or may not have had clinical relationship	No name	Nonclinical	NR	10	10	At least 1 per wk
Carlbring, 2006 ³⁷	Recruited from WL from another	May or may not have had clinical	No name	Nonclinical	NR	10	10	At least 1
cCBT-LS vs. WL	study (initially, website or media ad)	relationship						per wk

Study Comparison and Arm (if applicable)	Recruitment	Clinical Context	Program Name	Setting	Technical Support	Duration (Weeks)	Module Number	Planned Contacts
Kenardy, 2003 ³⁸ cCBT-AT vs. WL	Primary care and mental health specialty	Yes, medical home	No name	Nonclinical (palmtop)	NR	6	6	6
Kiroupolos, 2008 ³⁹	Website advertisement	No established clinical relationship	Panic Online	Nonclinical	NR	12	6	6
cCBT-S vs. F2F								
Klein, 2006 ⁴⁰ cCBT-S vs. IC	Website and mail advertisement	No established clinical relationship	Panic Online	Nonclinical	NR	6	6	6
Richards, 2006 ⁴¹ Arm 1: cCBT-S vs. IC Arm 2: cCBT-S + SM vs. IC	From panic website, links to other mental health websites and mass media	No established clinical relationship	a) Panic Online b) Panic Online + stress management	Nonclinical	Yes, via therapist	8	a) 6 Panic Online b) 6 Panic Online, 6 stress management	Variable
Silfvernagel, 2012 ⁴² cCBT-S vs. WL	Information on website; recruited via email	No established clinical relationship	No name	Nonclinical	NR	8	6-8 (2 fixed, 4-6 chosen from menu)	Variable, but minimum of 8
Wims, 2010 ⁴³ cCBT-S vs. WL	Website gave information about study, link to apply to study	No established clinical relationship	Panic Program	Nonclinical	NR	8	6	Variable
PTSD: 2 trials, 2 arms		I	1	<u> </u>				1
Litz, 2007 ⁴⁴ cCBT-LS vs. AC (self-monitor ADL)	Ad on Department of Defense website (PTSD from 9/11 Pentagon attack)	May or may not have had clinical relationship with VA or other medical facility	DE-STRESS	Nonclinical	yes	8	8	8 or more, variable
Spence, 2011 ⁴⁵ cCBT-LS vs. WL	Email news and mail, newspaper ads referring to website <u>www.virtualclinic.org.au</u>	No established clinical relationship	No name	Nonclinical	Yes	8	7	8 or more, variable
Anxiety symptoms: 2 trials, 2 ar	rms							
Kenardy, 2006 ⁴⁶ cCBT-NS vs. WL	Psychology classes	No established clinical relationship	No name	Nonclinical	NO	6	6	NA
Ruwaard, 2010 ⁴⁷ cCBT-S vs. WL	Mail and media advertisements referred to a website	No established clinical relationship	Interapy	Nonclinical	NR	11	7	14 "feedback moments"