

MULTIMEDIA APPENDIX 3: LIST OF INCLUDED REFERENCES FOR ANALYSIS

| ID | First author | Publication year | Title | Journal |
|----|----------------|------------------|---|--|
| 1 | Allen, M | 2008 | Improving patient-clinician communication about chronic conditions - Description of an Internet-based nurse e-coach intervention | Nursing Research |
| 2 | Almlov, J | 2009 | Therapist factors in Internet-delivered cognitive behavioural therapy for major depressive disorder | Cognitive Behaviour Therapy |
| 3 | Bae, J | 2009 | Development of a user-centered health information service system for depressive symptom management | Nursing & Health Sciences |
| 4 | Barazzone, N | 2012 | Computerized cognitive behavioural therapy and the therapeutic alliance: A qualitative enquiry | British Journal of Clinical Psychology |
| 5 | Barrera, A Z | 2014 | Keywords to recruit Spanish- and English-speaking participants: evidence from an online postpartum depression randomized controlled trial | Journal of Medical Internet Research |
| 6 | Batterham, P J | 2008 | Predictors of adherence among community users of a cognitive behavior therapy website | Patient Preference & Adherence |
| 7 | Beattie, A | 2009 | Primary-care patients' expectations and experiences of online cognitive behavioural therapy for depression: a qualitative study | Health Expectations |
| 8 | Bendelin, N | 2011 | Experiences of guided Internet-based cognitive-behavioural treatment for depression: a qualitative study | BMC Psychiatry |
| 9 | Boggs, J. M. | 2014 | Web-based intervention in mindfulness meditation for reducing residual depressive symptoms and relapse prophylaxis: a qualitative study. | Journal of Medical Internet Research |
| 10 | Bolier, L | 2013 | An internet-based intervention to promote mental fitness for mildly depressed adults: randomized controlled trial | Journal of Medical Internet Research |
| 11 | Bowie, C R | 2013 | Cognitive remediation for treatment-resistant depression: effects on cognition and functioning and the role of online homework | Journal of Nervous and Mental Disease |
| 12 | Button, K S | 2012 | Factors associated with differential response to online cognitive behavioural therapy | Social Psychiatry and Psychiatric Epidemiology |
| 13 | Callear, A L | 2009 | The YouthMood Project: a cluster randomized controlled trial of an online cognitive behavioral program with adolescents | Journal of Consulting and Clinical Psychology |
| 14 | Callear, A L | 2013 | Adherence to the MoodGYM program: outcomes and predictors for an adolescent school-based population | Journal of Affective Disorders |
| 15 | Carper, M M | 2013 | The Dissemination of Computer-Based Psychological Treatment: A Preliminary Analysis of Patient and Clinician Perceptions | Administration and Policy in Mental Health and Mental Health Services Research |
| 16 | Christensen, H | 2002 | Web-based cognitive behavior therapy: analysis of site usage and changes in depression and anxiety scores | Journal of Medical Internet Research |

| | | | | |
|----|----------------|------|--|---|
| 17 | Christensen, H | 2004 | A comparison of changes in anxiety and depression symptoms of spontaneous users and trial participants of a cognitive behavior therapy website | BMJ: British Medical Journal (International Edition) |
| 18 | Christensen, H | 2004 | Delivering interventions for depression by using the Internet: randomised controlled trial | Journal of Medical Internet Research |
| 19 | Christensen, H | 2006 | Free range users and one hit wonders: community users of an Internet-based cognitive behaviour therapy program | Australian and New Zealand Journal of Psychiatry |
| 20 | Christensen, H | 2006 | Online randomized controlled trial of brief and full cognitive behaviour therapy for depression | Psychological Medicine |
| 21 | Christensen, H | 2007 | Reaching standards for dissemination: a case study | Studies in Health Technology and Informatics |
| 22 | Clarke, G | 2002 | Overcoming depression on the Internet (ODIN): a randomized controlled trial of an Internet depression skills intervention program | Journal of Medical Internet Research |
| 23 | Clarke, G | 2005 | Overcoming Depression on the Internet (ODIN) (2): a randomized trial of a self-help depression skills program with reminders | Journal of Medical Internet Research |
| 24 | Clarke, G | 2009 | Randomized effectiveness trial of an Internet, pure self-help, cognitive behavioral intervention for depressive symptoms in young adults | Cognitive Behaviour Therapy |
| 25 | Cook, J E | 2002 | Working alliance in online therapy as compared to face-to-face therapy: Preliminary results | CyberPsychology & Behavior |
| 26 | Crisp, D | 2014 | An online intervention for reducing depressive symptoms: Secondary benefits for self-esteem, empowerment and quality of life | Psychiatry Research Feb |
| 27 | Currie, S L | 2010 | Development and usability of an online CBT program for symptoms of moderate depression, anxiety, and stress in post-secondary students | Computers in Human Behavior |
| 28 | Danaher, B G | 2012 | Web-Based Intervention for Postpartum Depression: Formative Research and Design of the MomMoodBooster Program | JMIR Research Protocols |
| 29 | Danaher, B G | 2013 | MomMoodBooster web-based intervention for postpartum depression: feasibility trial results | Journal of Medical Internet Research |
| 30 | De Graaf, L E | 2009 | Clinical effectiveness on online computerised cognitive-behavioural therapy without support for depression in primary care: Randomised trial | The British Journal of Psychiatry |
| 31 | de Graaf, L E | 2009 | Use and acceptability of unsupported online computerized cognitive behavioral therapy for depression and associations with clinical outcome | Journal of Affective Disorders |
| 32 | de Graaf, L | 2010 | Predicting outcome in computerized cognitive behavioral therapy for depression in primary care: A randomized trial | Journal of Consulting and Clinical Psychology |
| 33 | de Graaf, L E | 2011 | One-year follow-up results of unsupported online computerized cognitive behavioural therapy for depression in primary care: A randomized trial | Journal of Behavior Therapy and Experimental Psychiatry |

| | | | | |
|----|------------------------|------|--|--|
| 34 | Department of Health | 2007 | Improving Access to Psychological Therapies (IAPT) Programme: Computerized Cognitive Behavioural Therapy (cCBT) implementation guidance | Department of Health |
| 35 | Donker, T | 2013 | Internet-delivered interpersonal psychotherapy versus internet-delivered cognitive behavioral therapy for adults with depressive symptoms: randomized controlled noninferiority trial | Journal of Medical Internet Research |
| 36 | Donker, T | 2013 | Predictors and moderators of response to internet-delivered Interpersonal Psychotherapy and Cognitive Behavior Therapy for depression | Journal of Affective Disorders |
| 37 | Ebert, D D | 2013 | For Whom Does It Work? Moderators of Outcome on the Effect of a Transdiagnostic Internet-Based Maintenance Treatment After Inpatient Psychotherapy: Randomized Controlled Trial | Journal of Medical Internet Research |
| 38 | Eisen, J C | 2013 | Pilot study of implementation of an internet-based depression prevention intervention (CATCH-IT) for adolescents in 12 US primary care practices: Clinical and management/organizational behavioral perspectives | Primary Care Companion to the Journal of Clinical Psychiatry |
| 39 | Farrer, L | 2011 | Internet-based CBT for depression with and without telephone tracking in a national helpline: randomised controlled trial | PLoS ONE |
| 40 | Farrer, L | 2012 | Web-based cognitive behavior therapy for depression with and without telephone tracking in a national helpline: secondary outcomes from a randomized controlled trial | Journal of Medical Internet Research |
| 41 | Farrer, L M | 2013 | Predictors of adherence and outcome in internet-based cognitive behavior therapy delivered in a telephone counseling setting | Cognitive Therapy and Research |
| 42 | Gerhards, S A | 2011 | Improving adherence and effectiveness of computerised cognitive behavioural therapy without support for depression: a qualitative study on patient experiences | Journal of Affective Disorders |
| 43 | Gerhards, S A H | 2011 | Economic evaluation of online computerized cognitive behavioural therapy without support for depression in primary care: A randomized trial | Journal of Mental Health Policy and Economics |
| 44 | Gerrits, R S | 2007 | Master your mood online: A preventive chat group intervention for adolescents | Australian e-Journal for the Advancement of Mental Health |
| 45 | Gladstone, T | 2014 | Understanding adolescent response to a technology-based depression prevention program | Journal of Clinical Child and Adolescent Psychology |
| 46 | Gun, S Y | 2011 | Acceptability of Internet treatment of anxiety and depression | Australasian Psychiatry |
| 47 | Hadjistavropoulos, H D | 2012 | Dissemination of therapist-assisted internet cognitive behaviour therapy: development and open pilot study of a workshop | Cognitive Behaviour Therapy |

| | | | | |
|----|------------------|------|---|---|
| 48 | Haga, S M | 2013 | Mamma mia: a feasibility study of a web-based intervention to reduce the risk of postpartum depression and enhance subjective well-being | JMIR Research Protocols |
| 49 | Hedman, E | 2014 | Effectiveness of Internet-based cognitive behaviour therapy for depression in routine psychiatric care | Journal of Affective Disorders |
| 50 | Hickie, I B | 2010 | Practitioner-supported delivery of internet-based cognitive behaviour therapy: evaluation of the feasibility of conducting a cluster randomised trial | Medical Journal of Australia |
| 51 | Hilvert-Bruce, Z | 2012 | Adherence as a determinant of effectiveness of internet cognitive behavioural therapy for anxiety and depressive disorders | Behaviour Research and Therapy |
| 52 | Hoek, W | 2011 | Randomized controlled trial of primary care physician motivational interviewing versus brief advice to engage adolescents with an Internet-based depression prevention intervention: 6-month outcomes and predictors of improvement | Translational Research: The Journal of Laboratory and Clinical Medicine |
| 53 | Hoek, W | 2012 | Effects of Internet-based guided self-help problem-solving therapy for adolescents with depression and anxiety: a randomized controlled trial | PLoS ONE |
| 54 | Hoifodt, R S | 2013 | The clinical effectiveness of web-based cognitive behavioral therapy with face-to-face therapist support for depressed primary care patients: randomized controlled trial | Journal of Medical Internet Research |
| 55 | Hollinghurst, S | 2010 | Cost-effectiveness of therapist-delivered online cognitive-behavioural therapy for depression: randomised controlled trial | British Journal of Psychiatry |
| 56 | Hunkeler, E M | 2012 | A web-delivered care management and patient self-management program for recurrent depression: a randomized trial | Psychiatric Services |
| 57 | Iloabachie, C | 2011 | Adolescent and parent experiences with a primary care/Internet-based depression prevention intervention (CATCH-IT) | General Hospital Psychiatry |
| 58 | Jacmon, John | 2009 | Treatment of major depression: Effectiveness of cognitive-behavioural therapy with an internet course as a central component | E-Journal of Applied Psychology |
| 59 | Johansson, R | 2013 | Choosing between Internet-based psychodynamic versus cognitive behavioral therapy for depression: a pilot preference study | BMC Psychiatry |
| 60 | Jones, R B | 2012 | Accuracy of geographically targeted internet advertisements on Google AdWords for recruitment in a randomized trial | Journal of Medical Internet Research |
| 61 | Jones, R B | 2013 | Recruitment to online therapies for depression: pilot cluster randomized controlled trial | Journal of Medical Internet Research |
| 62 | Kelders, S M | 2013 | Development of a web-based intervention for the indicated prevention of depression | BMC Medical Informatics and Decision Making |
| 63 | Kelders, S M | 2013 | Participants, usage, and use patterns of a web-based intervention for the prevention of | Journal of Medical Internet Research |

| | | | | |
|----|----------------|------|---|--|
| | | | depression within a randomized controlled trial | |
| 64 | Kenicer, D | 2012 | A national survey of health service infrastructure and policy impacts on access to computerised CBT in Scotland | BMC Medical Informatics and Decision Making |
| 65 | Kenter, R | 2013 | Guided online treatment in routine mental health care: an observational study on uptake, drop-out and effects | BMC Psychiatry |
| 66 | Kerr, J | 2008 | A pilot study to assess the feasibility and acceptability of a community based physical activity intervention (involving Internet, telephone, and pedometer support), integrated with medication and mood management for depressed patients | Mental Health and Physical Activity |
| 67 | Kessler, D | 2009 | Therapist-delivered internet psychotherapy for depression in primary care: a randomised controlled trial | Lancet |
| 68 | Kojima, R | 2010 | Efficacy of Cognitive Behavioral Therapy Training Using Brief E-mail Sessions in the Workplace: A Controlled Clinical Trial | Industrial Health |
| 69 | Krusche, A | 2013 | Mindfulness online: an evaluation of the feasibility of a web-based mindfulness course for stress, anxiety and depression | BMJ Open |
| 70 | Kurki, M | 2011 | Usefulness of Internet in adolescent mental health outpatient care | Journal of Psychiatric and Mental Health Nursing |
| 71 | Kurki, M | 2013 | Integration of computer and Internet-based programmes into psychiatric out-patient care of adolescents with depression | Informatics for Health & Social Care |
| 72 | Landback, J | 2009 | From prototype to product: development of a primary care/Internet based depression prevention intervention for adolescents (CATCH-IT) | Community Mental Health Journal |
| 73 | Lemma, A | 2013 | Feasibility study of a psychodynamic online group intervention for depression | Psychoanalytic Psychology |
| 74 | Levin, M E | 2014 | Feasibility of a Prototype Web-Based Acceptance and Commitment Therapy Prevention Program for College Students | Journal of American College Health |
| 75 | Lillevoll, K R | 2013 | Patients' experiences of helpfulness in guided internet-based treatment for depression: qualitative study of integrated therapeutic dimensions | Journal of Medical Internet Research |
| 76 | Lillevoll, K R | 2014 | Uptake and adherence of a self-directed internet-based mental health intervention with tailored e-mail reminders in senior high schools in Norway | BMC Psychiatry |
| 77 | Lintvedt, O K | 2008 | The need for web-based cognitive behavior therapy among university students | Journal of Technology in Human Services |
| 78 | Lintvedt, O K | 2013 | Evaluating the effectiveness and efficacy of unguided internet-based self-help intervention for the prevention of depression: a randomized controlled trial | Clinical Psychology & Psychotherapy |

| | | | | |
|----|---------------|------|--|--|
| 79 | Lintvedt, O K | 2013 | Evaluating the translation process of an Internet-based self-help intervention for prevention of depression: a cost-effectiveness analysis | Journal of Medical Internet Research |
| 80 | Lokkerbol, J | 2014 | Improving the cost-effectiveness of a healthcare system for depressive disorders by implementing telemedicine: a health economic modeling study | American Journal of Geriatric Psychiatry |
| 81 | Mailey, E L | 2010 | Internet-delivered physical activity intervention for college students with mental health disorders: a randomized pilot trial | Psychology, Health & Medicine |
| 82 | Mallen, M J | 2011 | Online counselling: An initial examination of the process in a synchronous chat environment | Counselling & Psychotherapy Research |
| 83 | Maloni, J A | 2013 | Web Recruitment and Internet Use and Preferences Reported by Women With Postpartum Depression After Pregnancy Complications | Archives of Psychiatric Nursing |
| 84 | Mansson, K N | 2013 | Development and initial evaluation of an internet-based support system for face-to-face cognitive behavior therapy: a proof of concept study | Journal of Medical Internet Research |
| 85 | Marko, M. | 2010 | Adolescent Internet depression prevention: Preferences for intervention and predictors of intentions and adherence | Journal of CyberTherapy and Rehabilitation |
| 86 | Mewton, L | 2013 | A naturalistic study of the acceptability and effectiveness of internet-delivered cognitive behavioural therapy for psychiatric disorders in older australians | PLoS ONE |
| 87 | Meyer, B | 2009 | Effectiveness of a novel integrative online treatment for depression (Deprexis): randomized controlled trial | Journal of Medical Internet Research |
| 88 | Meyer, D | 2007 | Online self-help: developing a student-focused website for depression... www.studentdepression.org | Counselling & Psychotherapy Research |
| 89 | Mohr, D C | 2010 | Interest in behavioral and psychological treatments delivered face-to-face, by telephone, and by internet | Annals of Behavioral Medicine |
| 90 | Mohr, D C | 2010 | Multimodal e-mental health treatment for depression: a feasibility trial | Journal of Medical Internet Research |
| 91 | Mongrain, M | 2012 | Do Positive Psychology Exercises Work? A Replication of Seligman et al. () | Journal of Clinical Psychology |
| 92 | Mora, L | 2008 | Psychologist treatment recommendations for Internet-based therapeutic interventions | Computers in Human Behavior |
| 93 | Morgan, A J | 2012 | Email-based promotion of self-help for subthreshold depression: Mood Memos randomised controlled trial | British Journal of Psychiatry |
| 94 | Morgan, A J | 2013 | Behavior change through automated e-mails: Mediation analysis of self-help strategy use for depressive symptoms | Behaviour Research and Therapy |
| 95 | Morgan, A J | 2013 | Internet-based recruitment to a depression prevention intervention: lessons from the Mood Memos study | Journal of Medical Internet Research |

| | | | | |
|-----|-----------------|------|--|--|
| 96 | Morgan, A J | 2013 | Self-help for depression via e-mail: A randomised controlled trial of effects on depression and self-help behaviour | PLoS ONE |
| 97 | Moritz, S | 2012 | A randomized controlled trial of internet-based therapy in depression | Behaviour Research and Therapy |
| 98 | Moritz, S | 2013 | The more it is needed, the less it is wanted: attitudes toward face-to-face intervention among depressed patients undergoing online treatment | Depression and Anxiety |
| 99 | Mota Pereira, J | 2014 | Facebook Enhances Antidepressant Pharmacotherapy Effects | Scientific World Journal |
| 100 | Naversnik, K | 2013 | Cost-effectiveness of a novel e-health depression service | Telemedicine Journal and e-Health |
| 101 | Neil, A L | 2009 | Predictors of adherence by adolescents to a cognitive behavior therapy website in school and community-based settings | Journal of Medical Internet Research |
| 102 | Newby, J M | 2013 | Internet cognitive behavioural therapy for mixed anxiety and depression: a randomized controlled trial and evidence of effectiveness in primary care | Psychological Medicine |
| 103 | Nordgreen, T | 2011 | Use of self-help materials for anxiety and depression in mental health services: A national survey of psychologists in Norway | Professional Psychology: Research and Practice |
| 104 | O'Kearney, R | 2006 | Effects of a cognitive-behavioural internet program on depression, vulnerability to depression and stigma in adolescent males: a school-based controlled trial | Cognitive Behaviour Therapy |
| 105 | O'Kearney, R | 2009 | A controlled trial of a school-based Internet program for reducing depressive symptoms in adolescent girls | Depression and Anxiety |
| 106 | O'Mahen, H A | 2013 | Internet-based behavioral activation-Treatment for postnatal depression (Netmums): A randomized controlled trial | Journal of Affective Disorders |
| 107 | O'Mahen, H A | 2013 | Netmums: a phase II randomized controlled trial of a guided Internet behavioural activation treatment for postpartum depression | Psychological Medicine |
| 108 | Patten, S B | 2003 | Prevention of depressive symptoms through the use of distance technologies | Psychiatric Services |
| 109 | Phillips, R | 2014 | Randomized controlled trial of computerized cognitive behavioural therapy for depressive symptoms: effectiveness and costs of a workplace intervention | Psychological Medicine |
| 110 | Pittaway, S | 2009 | Comparative, clinical feasibility study of three tools for delivery of cognitive behavioural therapy for mild to moderate depression and anxiety provided on a self-help basis | Mental Health in Family Medicine |
| 111 | Proudfoot, J | 2013 | Impact of a mobile phone and web program on symptom and functional outcomes for people with mild-to-moderate depression, anxiety and stress: a randomised controlled trial | BMC Psychiatry |
| 112 | Pugh, N E | 2014 | A Case Study Illustrating Therapist-Assisted Internet Cognitive Behavior Therapy for Depression | Cognitive and Behavioral Practice |

| | | | | |
|-----|----------------|------|--|--|
| 113 | Reynolds, D J | 2013 | Impact of Exchanges and Client-Therapist Alliance in Online-Text Psychotherapy | Cyberpsychology Behavior and Social Networking |
| 114 | Richards, D | 2009 | The experience of implementing, recruiting and screening for an online treatment for depression in a naturalistic setting | Counselling Psychology Review |
| 115 | Richards, D | 2012 | Client-identified helpful and hindering events in therapist-delivered vs. self-administered online cognitive-behavioural treatments for depression in college students | Counselling Psychology Quarterly |
| 116 | Richards, D | 2013 | A comparison of two online cognitive-behavioural interventions for symptoms of depression in a student population: The role of therapist responsiveness | Counselling & Psychotherapy Research |
| 117 | Richards, D | 2013 | Satisfaction with therapist-delivered vs. self-administered online cognitive behavioural treatments for depression symptoms in college students | British Journal of Guidance & Counselling |
| 118 | Robertson, L | 2005 | Case management and adherence to an online disease management system | Journal of Telemedicine and Telecare |
| 119 | Robertson, L | 2006 | Using the Internet to enhance the treatment of depression | Australasian Psychiatry |
| 120 | Rogers, V L | 2009 | Internet versus face-to-face therapy: emotional self-disclosure issues for young adults | Issues in Mental Health Nursing |
| 121 | Ruby, A. | 2013 | Economic Analysis of an Accountable Care Organization Centered Internet-Based Depression Prevention | The Journal of Mental Health Policy and Economics |
| 122 | Ruwaard, J | 2009 | Standardized web-based cognitive behavioural therapy of mild to moderate depression: a randomized controlled trial with a long-term follow-up | Cognitive Behaviour Therapy |
| 123 | Ruwaard, J | 2012 | The effectiveness of online cognitive behavioral treatment in routine clinical practice | PLoS ONE |
| 124 | Saulsberry, A | 2013 | Randomized Clinical Trial of a Primary Care Internet-based Intervention to Prevent Adolescent Depression: One-year Outcomes | Journal of the Canadian Academy of Child & Adolescent Psychiatry |
| 125 | Schneider, J | 2014 | Acceptability of online self-help to people with depression: users' views of MoodGYM versus informational websites. | Journal of Medical Internet Research |
| 126 | Schueller, S M | 2012 | Disseminating self-help: positive psychology exercises in an online trial | Journal of Medical Internet Research |
| 127 | Seligman, M E | 2007 | Group prevention of depression and anxiety symptoms | Behaviour Research and Therapy |
| 128 | Sergeant, S | 2014 | An Online Optimism Intervention Reduces Depression in Pessimistic Individuals | Journal of Consulting and Clinical Psychology Jan |
| 129 | Shapira, L B | 2010 | The benefits of self-compassion and optimism exercises for individuals vulnerable to depression | The Journal of Positive Psychology |
| 130 | Sharry, J | 2013 | A service-based evaluation of a therapist-supported online cognitive behavioral therapy program for depression | Journal of Medical Internet Research |

| | | | | |
|-----|------------------------|------|--|---|
| 131 | Sheeber, L B | 2012 | Development and pilot evaluation of an Internet-facilitated cognitive-behavioral intervention for maternal depression | Journal of Consulting and Clinical Psychology |
| 132 | Silberman, J | 2011 | Reductions in Employee Productivity Impairment Observed After Implementation of Web-Based Worksite Health Promotion Programs | Journal of Occupational and Environmental Medicine |
| 133 | Simon, G E | 2011 | Randomized trial of depression follow-up care by online messaging | Journal of General Internal Medicine |
| 134 | Sobowale, K | 2013 | Adaptation of an internet-based depression prevention intervention for Chinese adolescents: From "CATCH-IT" to "grasp the opportunity" | International Journal of Adolescent Medicine and Health |
| 135 | Spek, V | 2008 | One-year follow-up results of a randomized controlled clinical trial on internet-based cognitive behavioural therapy for subthreshold depression in people over 50 years | Psychological Medicine |
| 136 | Spek, V | 2008 | Predictors of outcome of group and internet-based cognitive behavior therapy | Journal of Affective Disorders |
| 137 | Sunderland, M | 2012 | Investigating trajectories of change in psychological distress amongst patients with depression and generalised anxiety disorder treated with internet cognitive behavioural therapy | Behaviour Research and Therapy |
| 138 | Titov, N | 2010 | Characteristics of adults with anxiety or depression treated at an internet clinic: comparison with a national survey and an outpatient clinic | PLoS ONE |
| 139 | Titov, N | 2010 | Internet treatment for depression: a randomized controlled trial comparing clinician vs. technician assistance | PLoS ONE |
| 140 | Titov, N | 2013 | Improving adherence and clinical outcomes in self-guided internet treatment for anxiety and depression: randomised controlled trial | PLoS ONE |
| 141 | Titov, N | 2014 | Improving adherence and clinical outcomes in self-guided internet treatment for anxiety and depression: a 12-month follow-up of a randomised controlled trial | PLoS ONE |
| 142 | Unlu Ince, B | 2013 | Internet-based, culturally sensitive, problem-solving therapy for Turkish migrants with depression: randomized controlled trial | Journal of Medical Internet Research |
| 143 | Valimaki, M | 2012 | Developing an internet-based support system for adolescents with depression | JMIR Research Protocols |
| 144 | van der Zanden, R | 2012 | Effectiveness of an online group course for depression in adolescents and young adults: a randomized trial | Journal of Medical Internet Research |
| 145 | van der Zanden, R | 2013 | Online cognitive-based intervention for depression: exploring possible circularity in mechanisms of change | Psychological Medicine |
| 146 | Van Gemert-Pijnen, J E | 2014 | Understanding the usage of content in a mental health intervention for depression: an analysis of log data | Journal of Medical Internet Research |
| 147 | Van Voorhees, B W | 2005 | Pilot study of a primary care internet-based depression prevention intervention for late adolescents | The Canadian Child & Adolescent Psychiatry Review |

| | | | | |
|-----|-------------------|------|---|--|
| 148 | Van Voorhees, B W | 2007 | Development and process evaluation of a primary care internet-based intervention to prevent depression in emerging adults | Primary Care Companion to the Journal of Clinical Psychiatry |
| 149 | Van Voorhees, B W | 2008 | Integrative internet-based depression prevention for adolescents: a randomized clinical trial in primary care for vulnerability and protective factors | Journal of the Canadian Academy of Child & Adolescent Psychiatry |
| 150 | Van Voorhees, B W | 2009 | Adolescent dose and ratings of an Internet-based depression prevention program: A randomized trial of primary care physician brief advice versus a motivational interview | Journal of Cognitive and Behavioral Psychotherapies |
| 151 | Van Voorhees, B W | 2009 | Randomized clinical trial of an Internet-based depression prevention program for adolescents (Project CATCH-IT) in primary care: 12-week outcomes | Journal of Developmental and Behavioral Pediatrics |
| 152 | Van Voorhees, B W | 2010 | Adolescents in primary care with sub-threshold depressed mood screened for participation in a depression prevention study: Co-morbidity and factors associated with depressive symptoms | The Open Psychiatry Journal |
| 153 | Van Voorhees, B W | 2010 | Development and pilot study of a marketing strategy for primary care/internet-based depression prevention intervention for adolescents (the CATCH-IT intervention) | Primary Care Companion to the Journal of Clinical Psychiatry |
| 154 | Vangberg, H C | 2012 | Does Personality Predict Depression and Use of an Internet-Based Intervention for Depression among Adolescents? | Depression Research and Treatment |
| 155 | Warmerdam, L | 2010 | Cost-utility and cost-effectiveness of internet-based treatment for adults with depressive symptoms: randomized trial (Provisional abstract) | Journal of Medical Internet Research |
| 156 | Watkins, D C | 2011 | Email reminders as a self-management tool in depression: a needs assessment to determine patients' interests and preferences | Journal of Telemedicine and Telecare |
| 157 | Watts, S | 2012 | A clinical audit of changes in suicide ideas with internet treatment for depression | BMJ Open |
| 158 | Watts, S | 2013 | CBT for depression: A pilot RCT comparing mobile phone vs. computer | BMC Psychiatry |
| 159 | Wilhelmsen, M | 2013 | Motivation to persist with internet-based cognitive behavioural treatment using blended care: a qualitative study | BMC Psychiatry |
| 160 | Williams, A D | 2013 | Combining imagination and reason in the treatment of depression: a randomized controlled trial of internet-based cognitive-bias modification and internet-CBT for depression | Journal of Consulting and Clinical Psychology |
| 161 | Williams, A D | 2013 | The effectiveness of Internet cognitive behavioural therapy (iCBT) for depression in primary care: a quality assurance study | PLoS ONE |
| 162 | Williams, A D | 2013 | The impact of psychological distress tolerance in the treatment of depression | Behaviour Research and Therapy |
| 163 | Wojtowicz, M | 2013 | Predictors of participant retention in a guided online self-help program for university students: prospective cohort study | Journal of Medical Internet Research |

| | | | | |
|-----|-------------|------|--|------------------------------|
| 164 | Woodford, J | 2011 | Recruitment into a guided internet based CBT (iCBT) intervention for depression: lesson learnt from the failure of a prevalence recruitment strategy | Contemporary Clinical Trials |
|-----|-------------|------|--|------------------------------|
