



## Bilaga till rapport

1 (32)

I arbete - effekter av arbetsmarknadsinsatser för personer sjukskrivna på grund av depression, ångest eller stressreaktion/  
Effects of return-to-work interventions for persons on long-term sick-leave due to mood-, anxiety- or adjustment disorders  
rapport 352, (2022)

### **Bilaga 2 Sammanställning av studier som exkluderats efter relevansgranskning i fulltext och studier som inte ingår i analyserna på grund av hög risk för bias / Appendix 2 Excluded studies and studies with high risk of bias**

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Health economic studies with low quality or transferability studier med hög risk för snedvridning page 32

This list consists of articles not included in SBU's report. It has four parts:

#### **Excluded studies**

This part consists of articles considered relevant in terms of abstract, but the full-text articles were considered to be irrelevant to the research question and other inclusion criteria, after assessment.

#### **Studies with high risk of bias**

This part consists of articles that were relevant in terms of abstract and full text, but after quality assessment considered to be studies with high risk of bias.

#### **Excluded health economic studies**

This part consists of articles considered relevant in terms of abstract, but the full-text articles were considered to be irrelevant to the research question and other inclusion criteria, after assessment.

#### **Health economic studies with low quality or transferability studier med hög risk för snedvridning**

This part consists of articles that were relevant in terms of abstract and full text, but after assessment were considered to have either too low methodological quality, too low transferability to a Swedish context, or both.

**Excluded studies**

Reference	Main reason for exclusion
<p>Aasdahl L, Gismervik SO, Marchand GH, Vasseljen O, Johnsen R, Fimland MS. Changes in fear-avoidance beliefs and work participation after occupational rehabilitation for musculoskeletal- and common mental disorders: secondary outcomes of two randomized clinical trials. <i>Journal of rehabilitation medicine</i>. 2019;51(3):175-82.</p>	Not relevant population
<p>Aasdahl L, Pape K, Vasseljen O, Johnsen R, Gismervik S, Halsteinli V, et al. Effect of Inpatient Multicomponent Occupational Rehabilitation Versus Less Comprehensive Outpatient Rehabilitation on Sickness Absence in Persons with Musculoskeletal- or Mental Health Disorders: A Randomized Clinical Trial. <i>Journal of occupational rehabilitation</i>. 2018;28(1):170-9.</p>	Not relevant population
<p>Aasdahl L, Pape K, Vasseljen O, Johnsen R, Gismervik S, Jensen C, et al. Effects of Inpatient Multicomponent Occupational Rehabilitation versus Less Comprehensive Outpatient Rehabilitation on Somatic and Mental Health: Secondary Outcomes of a Randomized Clinical Trial. <i>Journal of occupational rehabilitation</i>. 2017;27(3):456-66.</p>	Not relevant population
<p>Aasdahl L, Vasseljen O, Gismervik SO, Johnsen R, Fimland MS. Two-Year Follow-Up of a Randomized Clinical Trial of Inpatient Multimodal Occupational Rehabilitation Vs Outpatient Acceptance and Commitment Therapy for Sick Listed Workers with Musculoskeletal or Common Mental Disorders. <i>Journal of occupational rehabilitation</i>. 2021;31(4):721-8.</p>	Not relevant population
<p>Abma F, Groothoff J, Brouwer S. Effectiveness of early diagnostic intervention on duration of claim among self-employed workers with mental problems. <i>Tijdschr Bedrijfs Verzekeringsgeneeskunde</i>. 2016;24(1):6-10.</p>	Not relevant language
<p>Adler DA, Lerner D, Azocar F. Intervention Helps Workers With Depression. <i>Psychiatric Times</i>. 2015;32(7):51-3.</p>	Not relevant publication type
<p>Akerstrom M, Corin L, Severin J, Jonsdottir IH, Bjork L. Can Working Conditions and Employees' Mental Health Be Improved via Job Stress Interventions Designed and Implemented by Line Managers and Human Resources on an Operational Level? <i>International journal of environmental research and public health</i>. 2021;18(4).</p>	Not relevant population
<p>Alonso S, Marco JH, Andani J. Reducing the time until psychotherapy initiation reduces sick leave duration in participants diagnosed with anxiety and mood disorders. <i>Clinical psychology &amp; psychotherapy</i>. 2018;25(1):138-43.</p>	Not relevant study design
<p>Andersen MF, Nielsen KM, Brinkmann S. Meta-synthesis of qualitative research on return to work among employees with common mental disorders. <i>Scand J Work Environ Health</i>. 2012;38(2):93-104. Available from: <a href="https://doi.org/10.5271/sjweh.3257">https://doi.org/10.5271/sjweh.3257</a>.</p>	Not relevant study design

Andren D. Does part-time sick leave help individuals with mental disorders recover lost work capacity? <i>Journal of occupational rehabilitation</i> . 2014;24(2):344-60.	Not relevant intervention
Anonymous. Management of psychological symptoms and physical symptoms of depression. Rapid re-integration of patients into employment. <i>Psychische Symptome und körperliche Beschwerden der Depression behandeln Patienten rasch ins Berufsleben zuruckfuhren</i> . 2005;147:86.	Not relevant language
Anonymous. Supported employment: helping members achieve recovery and economic independence: Thresholds Supported Employment Program, Chicago, Illinois. <i>Psychiatric services (Washington, DC)</i> . 2009;60(10):1392-4.	Not relevant study design
Anonymous. Depression: RTW positive, but flexibility necessary. <i>Case Management Advisor</i> .17(2):20-2.	Not relevant study design
Anonymous. Partnership for workplace mental health creates tools to facilitate return to work. <i>Psychiatr Serv</i> . 2007;58(10):1383-4.	Not relevant study design
Anthony WA. Supported employment in the context of psychiatric rehabilitation. <i>Psychiatric rehabilitation journal</i> . 2008;31(4):271-2.	Not relevant publication type
Arends I, Bruinvels DJ, Rebergen DS, Nieuwenhuijsen K, Madan I, Neumeeyer-Gromen A, et al. Interventions to facilitate return to work in adults with adjustment disorders. <i>Cochrane Database Syst Rev</i> . 2012;12:CD006389. Available from: <a href="https://doi.org/10.1002/14651858.CD006389.pub2">https://doi.org/10.1002/14651858.CD006389.pub2</a> .	Not relevant outcome
Arends I, Almansa J, Stansfeld SA, Amick BC, van der Klink JJJ, Bultmann U. One-year trajectories of mental health and work outcomes post return to work in patients with common mental disorders. <i>Journal of affective disorders</i> . 2019;257:263-70.	Not relevant outcome
Arends I, Bultmann U, Nielsen K, van Rhenen W, de Boer MR, van der Klink JJJ. Process evaluation of a problem solving intervention to prevent recurrent sickness absence in workers with common mental disorders. <i>Social science &amp; medicine (1982)</i> . 2014;100:123-32.	Not relevant outcome
Arends I, Bultmann U, van Rhenen W, Groen H, van der Klink JJ. Economic evaluation of a problem solving intervention to prevent recurrent sickness absence in workers with common mental disorders. <i>PLoS One</i> . 2013;8(8):e71937. Available from: <a href="https://doi.org/10.1371/journal.pone.0071937">https://doi.org/10.1371/journal.pone.0071937</a> .	Not relevant outcome
Arends I, Bultmann U, van Rhenen W, Groen H, van der Klink JJJ. Economic Evaluation of a Problem Solving Intervention to Prevent Recurrent Sickness Absence in Workers with Common Mental Disorders. <i>PLoS ONE</i> . 2013;8(8).	Not relevant outcome
Arends I, van der Klink JJJ, van Rhenen W, de Boer MR, Bultmann U. Predictors of recurrent sickness absence among workers having returned to work after sickness absence due to common mental disorders. <i>Scandinavian journal of work, environment &amp; health</i> . 2014;40(2):195-202.	Not relevant outcome

<p>Arends I, van der Klink JJJ, van Rhenen W, de Boer MR, Bultmann U. Prevention of recurrent sickness absence in workers with common mental disorders: results of a cluster-randomised controlled trial. <i>Occupational and environmental medicine</i>. 2014;71(1):21-9.</p>	Not relevant population
<p>Axen I, Bjork Bramberg E, Vaez M, Lundin A, Bergstrom G. Interventions for common mental disorders in the occupational health service: a systematic review with a narrative synthesis. <i>Int Arch Occup Environ Health</i>. 2020;93(7):823-38. Available from: <a href="https://doi.org/10.1007/s00420-020-01535-4">https://doi.org/10.1007/s00420-020-01535-4</a>.</p>	Not relevant study design
<p>Bakker IM, Terluin B, van Marwijk HWJ, van der Windt DAWM, Rijmen F, van Mechelen W, et al. A cluster-randomised trial evaluating an intervention for patients with stress-related mental disorders and sick leave in primary care. <i>PLoS clinical trials</i>. 2007;2(6):e26.</p>	Not relevant intervention
<p>Baller JB, Blyler CR, Bronnikov S, Xie H, Bond GR, Filion K, et al. Long-Term Follow-Up of a Randomized Trial of Supported Employment for SSDI Beneficiaries With Mental Illness. <i>Psychiatric services (Washington, DC)</i>. 2020;71(3):243-9.</p>	Not relevant population
<p>Balogun-Mwangi O, Rogers ES, Maru M, Magee C. Vocational Peer Support: Results of a Qualitative Study. <i>The journal of behavioral health services &amp; research</i>. 2019;46(3):450-63.</p>	Not relevant population
<p>Barbic S, Krupa T, Armstrong I. A randomized controlled trial of the effectiveness of a modified recovery workbook program: preliminary findings. <i>Psychiatric services (Washington, DC)</i>. 2009;60(4):491-7.</p>	Not relevant population
<p>Becker DR, Drake RE. Individual Placement and Support: a community mental health center approach to vocational rehabilitation. <i>Community mental health journal</i>. 1994;30(2):193-12.</p>	Not relevant study design
<p>Becker DR, Drake RE, Naughton WJ, Jr. Supported employment for people with co-occurring disorders. <i>Psychiatric rehabilitation journal</i>. 2005;28(4):332-8.</p>	Not relevant study design
<p>Bedell JR, Draving D, Parrish A, Gervery R, Guastadisegni P. A Description and Comparison of Experiences of People with Mental Disorders in Supported Employment and Paid Prevocational Training. <i>Psychiatric Rehabilitation Journal</i>. 1998;21(3):279-83.</p>	Not relevant population
<p>Beimers D, Biegel DE, Shenyang G, Stevenson LD. Employment Entry through Supported Employment: Influential Factors for Consumers with Co-Occurring Mental and Substance Disorders. <i>Best Practice in Mental Health</i>. 2010;6(2):85-102.</p>	Not relevant study design
<p>Berglund E, Anderzen I, Andersen A, Carlsson L, Gustavsson C, Wallman T, et al. Multidisciplinary Intervention and Acceptance and Commitment Therapy for Return-to-Work and Increased Employability among Patients with Mental Illness</p>	Not relevant intervention

and/or Chronic Pain: A Randomized Controlled Trial. <i>International journal of environmental research and public health</i> . 2018;15(11).	
Bill A, Cowling S, Mitchell W, Quirk V. Employment Programs for People with Psychiatric Disability: The Case for Change. <i>Australian Journal of Social Issues</i> . 2006;41(2):209-20.	Not relevant population
Bjork Bramberg E, Arapovic-Johansson B, Bultmann U, Svedberg P, Bergstrom G. Prevention of sick leave at the workplace: design of a cluster-randomized controlled trial of a problem-solving intervention among employees with common mental disorders. <i>BMC public health</i> . 2021;21(1):1756.	Not relevant study design
Bjorkelund C, Svenningsson I, Westman J, Petersson EL, Hange D, Holst A, et al. Effects of a care manager organization for care of people with mild-moderate depression in Swedish primary care. <i>Vardsamordnare for depression - effektivt grepp i primarvarden - Gav friskare patienter och halsoekonomiska vinster</i> . 2019;116.	Not relevant study design
Boardmans J, Grove B, Perkins R, Shepherd G. Work and employment for people with psychiatric disabilities. <i>The British journal of psychiatry : the journal of mental science</i> . 2003;182:467-8.	Not relevant population
Bolo C, Sareen J, Patten S, Schmitz N, Currie S, Wang J. Receiving workplace mental health accommodations and the outcome of mental disorders in employees with a depressive and/or anxiety disorder. <i>Journal of occupational and environmental medicine</i> . 2013;55(11):1293-9.	Not relevant intervention
Bowie CR, Grossman M, Gupta M, Holshausen K, Best MW. Action-based cognitive remediation for individuals with serious mental illnesses: Effects of real-world simulations and goal setting on functional and vocational outcomes. <i>Psychiatric rehabilitation journal</i> . 2017;40(1):53-60.	Not relevant population
Brantschen E, Landolt K, Kawohl W, Rössler W, Bärtsch B, Nordt C. Two types of expectancies concerning competitive employment among people with mental illness in supported employment. <i>J Vocat Rehabil</i> . 2017;46(2):195-202.	Not relevant study design
Braun V, & Clarke, V. . Using thematic analysis in psychology. <i>Qualitative research in psychology</i> . 2006;3(2):77-101. Available from: <a href="https://doi.org/10.1191/1478088706qp063oa">https://doi.org/10.1191/1478088706qp063oa</a> .	Not relevant study design
Brennikmeijer V, Lagerveld SE, Blonk RWB, Schaufeli WB, Wijngaards-de Meij LDNV. Predicting the Effectiveness of Work-Focused CBT for Common Mental Disorders: The Influence of Baseline Self-Efficacy, Depression and Anxiety. <i>Journal of occupational rehabilitation</i> . 2019;29(1):31-41.	Not relevant intervention
Brewin D, Papageorgis S, Collins K. Reducing clients' reliance on long-term sickness benefits. <i>Mental Health Practice</i> . 2011;15(4):20-5.	Not relevant study design

Browne DJ, Waghorn G. Employment services as an early intervention for young people with mental illness. <i>Early intervention in psychiatry</i> . 2010;4(4):327-35.	Not relevant population
Bruinvels D RD, Nieuwenhuijsen K, Madan I, Neumeyer-Gromen A. Return to work interventions for adjustment disorders (Protocol). 2007. Available from: <a href="https://doi.org/10.1002/14651858.CD006389">https://doi.org/10.1002/14651858.CD006389</a> .	Not relevant study design
Bryngelson A, Mittendorfer-Rutz E, Jensen I, Lundberg U, Asberg M, Nygren A. Self-reported treatment, workplace-oriented rehabilitation, change of occupation and subsequent sickness absence and disability pension among employees long-term sick-listed for psychiatric disorders: a prospective cohort study. <i>BMJ open</i> . 2012;2(6).	Not relevant intervention
Bråthen M, Dahl E, Hermansen Å, Lødemel I, Løyland B, Wahl AK, et al. Are people with mental disorders excluded from work and from active labour market programs? <i>International Journal of Integrated Care (IJIC)</i> . 2018;18:1-2.	Not relevant study design
Burke-Miller J, Razzano LA, Grey DD, Blyler CR, Cook JA. Supported employment outcomes for transition age youth and young adults. <i>Psychiatric rehabilitation journal</i> . 2012;35(3):171-9.	Not relevant population
Burke-Miller JK, Cook JA, Grey DD, Razzano LA, Blyler CR, Leff HS, et al. Demographic characteristics and employment among people with severe mental illness in a multisite study. <i>Community mental health journal</i> . 2006;42(2):143-59.	Not relevant population
Burns T, White SJ, Catty J, group E. Individual Placement and Support in Europe: the EQOLISE trial. <i>International review of psychiatry (Abingdon, England)</i> . 2008;20(6):498-502.	Not relevant population
Burns T, Yeeles K, Langford O, Montes MV, Burgess J, Anderson C. A randomised controlled trial of time-limited individual placement and support: IPS-LITE trial. <i>The British journal of psychiatry : the journal of mental science</i> . 2015;207(4):351-6.	Not relevant population
Burton JD. Moving towards value-based supported employment programs. <i>Psychiatric rehabilitation journal</i> . 2009;32(4):257-60.	Not relevant study design
Carlier BE, Schuring M, Burdorf A. Influence of an Interdisciplinary Re-employment Programme Among Unemployed Persons with Mental Health Problems on Health, Social Participation and Paid Employment. <i>Journal of occupational rehabilitation</i> . 2018;28(1):147-57.	Not relevant intervention
Castle D, Crosse C, Morgain D, McDowell C, Rossell S, Thomas N, et al. Helping people with a mental illness obtain work: the Health Optimisation Program for Employment. <i>Australasian psychiatry : bulletin of Royal Australian and New Zealand College of Psychiatrists</i> . 2016;24(4):337-41.	Not relevant study design
Chandler D, Meisel J, Jordan P, Rienzi BM, Goodwin SN. Mental Health, Employment, and Welfare Tenure. <i>Journal of Community Psychology</i> . 2005;33(5):587-609.	Not relevant study design
Christie A, Marshall MJ. Find a pathway back into work. <i>Mental health today (Brighton, England)</i> . 2008:24-7.	Not relevant population

Chuang WF, Hwang E, Lee HL, Wu SL. An in-house prevocational training program for newly discharged psychiatric inpatients: exploring its employment outcomes and the predictive factors. <i>Occupational therapy international</i> . 2015;22(2):94-103.	Not relevant study design
Cissen-van Heugten WHJM, van der Heijden PT, Slaats I, Lagerveld SE. Faster recovery of work participation through collaboration between specialist mental health care and Employee Insurance Agency (UWV): a pilot study. <i>Sneller herstel van arbeidsparticipatie bij samenwerking van specialistische ggz en UWV; een pilotstudie</i> . 2019;61(5):326-34.	Not relevant language
Claudi Jensen AG. Towards a parsimonious program theory of return to work intervention. <i>Work</i> . 2013;44(2):155-64.	Not relevant study design
Cohen S, Kamarck T, & Mermelstein R. . A global measure of perceived stress. <i>Journal of Health and Social Behavior</i> . 1983;24:385-96. Available from: <a href="https://doi.org/10.2307/2136404">https://doi.org/10.2307/2136404</a> .	Not relevant study design
Collins ME, Bybee D, Mowbray CT. Effectiveness of supported education for individuals with psychiatric disabilities: results from an experimental study. <i>Community mental health journal</i> . 1998;34(6):595-613.	Not relevant population
Condrau M, Muller C, Eichenberger A, Gossweiler L, Rossler W. Vocational rehabilitation of the mentally ill - an evaluation of the Vocational Rehabilitation Center in Zurich, Switzerland. <i>Integration psychisch Kranker in die Arbeitswelt - Evaluation des Berufsförderungskurses Zurich</i> . 2001;28(6):270-4.	Not relevant language
Connell M, King R, Crowe T. Can employment positively affect the recovery of people with psychiatric disabilities? <i>Psychiatric rehabilitation journal</i> . 2011;35(1):59-63.	Not relevant population
Cromarty M, King R, Crowe T. Can employment positively affect the recovery of people with psychiatric disabilities? <i>Psychiatric rehabilitation journal</i> . 2011;35(1):59-63.	Not relevant population
Corbière M, Lachance JP, Jean-Baptiste F, Hache-Labelle C, Riopel G, Lecomte T. Healthy Minds: Group Cognitive-Behavioral Intervention for Sustainable Return to Work After a Sick Leave Due to Depression. <i>Journal of Occupational Rehabilitation</i> . 2021.	Not relevant language
Cromarty P, Drummond A, Francis T, Watson J, Battersby M. NewAccess for depression and anxiety: adapting the UK Improving Access to Psychological Therapies Program across Australia. <i>Australasian psychiatry : bulletin of Royal Australian and New Zealand College of Psychiatrists</i> . 2016;24(5):489-92.	Not relevant study design
Cunningham K, Wolbert R, Graziano A, Slocum J. Acceptance and change: the dialectic of recovery. <i>Psychiatric rehabilitation journal</i> . 2005;29(2):146-8.	Not relevant study design
Curtin J, Hitch D. Experiences and perceptions of facilitators of The WORKS. <i>Work (Reading, Mass)</i> . 2018;59(4):607-16.	Not relevant population
Danielsson L, Waern M, Hensing G, Holmgren K. Work-directed rehabilitation or physical activity to support work ability and mental health in common mental disorders: a pilot randomized controlled trial. <i>Clinical rehabilitation</i> . 2020;34(2):170-81.	Not relevant intervention
Darbeda S, Seznec JC. Acceptance and commitment therapy (ACT) predictive factors of return to work after depression. <i>European Psychiatry</i> . 2016;33:S505-S.	Not relevant publication type

Davis M, Rinaldi M. Using an evidence-based approach to enable people with mental health problems to gain and retain employment, education and voluntary work. <i>Br J Occup Ther.</i> 2004;67(7):319-22.	Not relevant population
Davis O. What is the Relationship between Benefit Conditionality and Mental Health? Evidence from the United States on TANF Policies. <i>Journal of Social Policy.</i> 2019;48(2):249-69.	Not relevant population
De Malmanche J, Robertson L. The Experience of KAI MAHI, an Employment Initiative for People with an Experience of Mental Illness, as Told by Zarna, Zeus, Lulu, Mary, Paul, and Hemi. <i>Community mental health journal.</i> 2015;51(8):880-7.	Not relevant population
De Vries G, Schene AH. Reintegration to work of people suffering from depression. In: <i>International Handbook of Occupational Therapy Interventions.</i> Department of Psychiatry, Academic Medical Center, University of Amsterdam, Amsterdam, Netherlands: Springer New York; 2009. p. 375-82.	Not relevant publication type
De Vries G, Schene AH. Reintegrating people suffering from depression into the workplace. In: <i>International Handbook of Occupational Therapy Interventions, Second Edition.</i> Department of Psychiatry, Academic Medical Centre, University of Amsterdam, Obiplein 14-161093 RB Amsterdam, Netherlands Department of Psychiatry, Radboud University Medical Center, Nijmegen, Netherlands Donders Institute for Brain, Cognition and Behavior, Radboud University Nijmegen, Postbus 9101, Nijmegen, 6500 HB, Netherlands: Springer International Publishing; 2015. p. 697-708.	Not relevant publication type
Dean D, Pepper JV, Schmidt R, Stern S. The effects of vocational rehabilitation services for people with mental illness. <i>J Hum Resour.</i> 2017;52(3):826-58.	Not relevant language
Dewa CS, Hoch JS. Estimating the net benefit of a specialized return-to-work program for workers on short-term disability related to a mental disorder: an example exploring investment in collaborative care. <i>Journal of occupational and environmental medicine.</i> 2014;56(6):628-31.	Not relevant population
Dewa CS, Loong D, Bonato S, Joosen MC. The effectiveness of return-to-work interventions that incorporate work-focused problem-solving skills for workers with sickness absences related to mental disorders: a systematic literature review. <i>BMJ Open.</i> 2015;5(6):e007122. Available from: <a href="https://doi.org/10.1136/bmjopen-2014-007122">https://doi.org/10.1136/bmjopen-2014-007122</a> .	Not relevant study design
Dielacher S, Hoss V. Occupational therapy in vocational rehabilitation of adults with mental illness. <i>Ergotherapie in der beruflichen Integration psychisch erkrankter Menschen.</i> 2011;50(5):308-15.	Not relevant language
Diener E, Emmons RA, Larsen RJ, Griffin S. The Satisfaction With Life Scale. <i>Journal of Personality Assessment.</i> 1985;49:71-5.	Not relevant publication type
Dindo L, Fiedorowicz JG, Boykin DM, Wooldridge N, Myers J, Ajibewa T, et al. A randomized controlled trial for symptoms of anxiety and depression: Effects of a 1-day acceptance and commitment training workshop. <i>Annals of clinical psychiatry : official journal of the American Academy of Clinical Psychiatrists.</i> 2021;33(4):258-69.	Not relevant intervention
Dolce JN, Waynor WR. Effect of Psychiatric Symptoms on Employment Outcomes for Individuals Receiving Supported Employment Services: A Preliminary Study. <i>Journal of psychosocial nursing and mental health services.</i> 2018;56(3):33-8.	Not relevant population



Drake RE, Becker DR. Why not implement supported employment? <i>Psychiatric services</i> (Washington, DC). 2011;62(11):1251.	Not relevant study design
Drake RE, Becker DR. Introducing Individual Placement and Support (IPS) supported employment in Japan. <i>Psychiatry and Clinical Neurosciences</i> . 2019;73(2):47-9.	Not relevant study design
Drake RE, Bond GR. Supported employment: 1998 to 2008. <i>Psychiatric rehabilitation journal</i> . 2008;31(4):274-6.	Not relevant study design
Drake RE, Bond GR. Individual Placement and Support: Penetration and New Populations. <i>Administration and policy in mental health</i> . 2017;44(3):309-10.	Not relevant study design
Drake RE, Bond GR, Rapp C. Explaining the variance within supported employment programs: comment on "What predicts supported employment outcomes?". <i>Community mental health journal</i> . 2006;42(3):315-8.	Not relevant study design
Duijts SFA, Kant I, van den Brandt PA, Swaen GMH. Effectiveness of a preventive coaching intervention for employees at risk for sickness absence due to psychosocial health complaints: results of a randomized controlled trial. <i>Journal of occupational and environmental medicine</i> . 2008;50(7):765-76.	Not relevant population
Dwyer P, Scullion L, Jones K, McNeill J, Stewart ABR. Work, welfare, and wellbeing: The impacts of welfare conditionality on people with mental health impairments in the UK. <i>Social Policy and Administration</i> . 2020;54(2):311-26.	Not relevant intervention
Eichert HC. Ambulant vocational rehabilitation of persons with mental illness. <i>Ambulante berufliche Rehabilitation psychisch erkrankter Menschen</i> . 2012;51(3):181-8.	Not relevant language
Eklund M, Erlandsson L-K, Wästberg BA. A longitudinal study of the working relationship and return to work: perceptions by clients and occupational therapists in primary health care. <i>BMC Family Practice</i> . 2015;16(1):1-8.	Not relevant outcome
Ellingsen-Dalskau LH, Morken M, Berget B, Pedersen I. Autonomy support and need satisfaction in prevocational programs on care farms: The self-determination theory perspective. <i>Work</i> (Reading, Mass). 2015;53(1):73-85.	Not relevant study design
Engdahl P, Svedberg P, Bejerholm U. Acceptability of a digital return-to-work intervention for common mental disorders: a qualitative study on service user perspectives. <i>BMC Psychiatry</i> . 2021;21(1).	Not relevant intervention
Engdahl P, Svedberg P, Lexen A, Bejerholm U. Role of a Digital Return-To-Work Solution for Individuals With Common Mental Disorders: Qualitative Study of the Perspectives of Three Stakeholder Groups. <i>JMIR formative research</i> . 2020;4(9):e15625.	Not relevant study design
Eriksson T, Westerberg Y, Jonsson H. Experiences of women with stress-related ill health in a therapeutic gardening program. <i>Can J Occup Ther</i> . 2011;78(5):273-81.	Not relevant study design
Ernstsen L, Lillefjell M. Physical functioning after occupational rehabilitation and returning to work among employees with chronic musculoskeletal pain and comorbid depressive symptoms. <i>Journal of multidisciplinary healthcare</i> . 2014;7:55-63.	Not relevant population
Fadyl JK, Anstiss D, Reed K, Khoronzhevych M, Levack WMM. Effectiveness of vocational interventions for gaining paid work for people living with mild to moderate mental health conditions: systematic review and meta-analysis. <i>BMJ</i>	Not relevant study design

Open. 2020;10(10):e039699. Available from: <a href="https://doi.org/10.1136/bmjopen-2020-039699">https://doi.org/10.1136/bmjopen-2020-039699</a> .	
Favre C, Spagnoli D, Pomini V. Support programme of employment for psychiatric patients: A retrospective study <i>Goal. Schweiz Arch Neurol Psychiatr.</i> 2014;165(7):258-64.	Not relevant language
Ferguson KM. Employment Outcomes From a Randomized Controlled Trial of Two Employment Interventions With Homeless Youth. <i>Journal of the Society for Social Work and Research.</i> 2018;9(1):1.	Not relevant population
Ferguson KM, Xie B, Glynn S. Adapting the Individual Placement and Support Model with Homeless Young Adults. <i>Child &amp; Youth Care Forum.</i> 2012;41(3):277-94.	Not relevant population
Fimland MS, Vasseljen O, Gismervik S, Rise MB, Halsteinli V, Jacobsen HB, et al. Occupational rehabilitation programs for musculoskeletal pain and common mental health disorders: study protocol of a randomized controlled trial. <i>BMC public health.</i> 2014;14:368.	Not relevant study design
Finnes A, Anderzén I, Pingel R, Dahl J, Molin L, Lytsy P. Comparing the efficacy of multidisciplinary assessment and treatment, or acceptance and commitment therapy, with treatment as usual on health outcomes in women on long-term sick leave—a randomised controlled trial. <i>International Journal of Environmental Research and Public Health.</i> 2021;18(4):1-14.	Not relevant population
Finnes A, Enebrink P, Sampaio F, Sorjonen K, Dahl J, Ghaderi A, et al. Cost-Effectiveness of Acceptance and Commitment Therapy and a Workplace Intervention for Employees on Sickness Absence due to Mental Disorders. <i>Journal of occupational and environmental medicine.</i> 2017;59(12):1211-20.	Not relevant outcome
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## Studies with high risk of bias

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Eklund M, Erlandsson LK. Return to work outcomes of the Redesigning Daily Occupations (ReDO) program for women with stress-related disorders--a comparative study. <i>Women &amp; health</i> . 2011;51(7):676-92.	High risk of bias
Hogelund J, Falgaard Eplow L. Employment effects of a multidisciplinary health assessment for mentally ill persons - A quasi-randomised controlled trial. <i>Scandinavian journal of public health</i> . 2018;46(3):389-99.	High risk of bias
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## Excluded health economic studies

Reference	Main reason for exclusion
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## Health economic studies with low quality or transferability studier med hög risk för snedvridning

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### Main reason for exclusion

<p>Finnes A, Enebrink P, Sampaio F, Sorjonen K, Dahl J, Ghaderi A, Nager A, Feldman I. Cost-Effectiveness of Acceptance and Commitment Therapy and a Workplace Intervention for Employees on Sickness Absence due to Mental Disorders. <i>J Occup Environ Med.</i> 2017 Dec;59(12):1211-1220. doi: 10.1097/JOM.0000000000001156. PMID: 28953070.</p>	<p>Low methodological quality</p>
<p>Finnes A, Hoch JS, Enebrink P, Dahl J, Ghaderi A, Nager A, Feldman I. Economic evaluation of return-to-work interventions for mental disorder-related sickness absence: two years follow-up of a randomized clinical trial. <i>Scand J Work Environ Health.</i> 2022 May 1;48(4):264-272. doi: 10.5271/sjweh.4012. Epub 2022 Jan 30. PMID: 35094095.</p>	<p>Low methodological quality</p>