

## Bilaga 4 Exkluderade studier

### Kapitel 2. Exkluderade studier - behandling med aripiprazol per oralt

Referens	Huvudorsak till exklusion
Constantine RJ, Andel R, McPherson M, Tandon R. The risks and benefits of switching patients with schizophrenia or schizoaffective disorder from two to one antipsychotic medication: a randomized controlled trial. <i>Schizophr Res.</i> 2015 Aug;166(1-3):194-200.	Fel studiedesign
Crespo-Facorro B, de la Foz VO, Mata I, Ayesa-Arriola R, Suarez-Pinilla P, Valdizan EM, Martinez-Garcia O, Pérez-Iglesias R. Treatment of first-episode non-affective psychosis: a randomized comparison of aripiprazole, quetiapine and ziprasidone over 1 year. <i>Psychopharmacology (Berl)</i> . 2014 Jan;231(2):357-66.	Ej blindad studie
Gründer G, Heinze M, Cordes J, Mühlbauer B, Juckel G, Schulz C, Rütger E, Timm J; NeSSy Study Group. Effects of first-generation antipsychotics versus second-generation antipsychotics on quality of life in schizophrenia: a double-blind, randomised study. <i>Lancet Psychiatry</i> . 2016 Aug;3(8):717-29.	Fel studiedesign
Pérez-Iglesias R, Ortiz-Garcia de la Foz V, Martínez García O, Amado JA, Garcia-Unzueta MT, Ayesa-Arriola R, Suarez-Pinilla P, Tabares-Seisdedos R, Crespo-Facorro B. Comparison of metabolic effects of aripiprazole, quetiapine and ziprasidone after 12 weeks of treatment in first treated episode of psychosis. <i>Schizophr Res.</i> 2014 Oct;159(1):90-4.	Ej blindad studie
Takeuchi H et al. Impact of atypical antipsychotic dose reduction on cognitive function and subjective experiences. ACNP 53rd Annual Meeting S385	Fel intervention
Trampush JW, Lencz T, DeRosse P, John M, Gallego JA, Petrides G, Hassoun Y, Zhang JP, Addington J, Kellner CH, Tohen M, Burdick KE, Goldberg TE, Kane JM, Robinson DG, Malhotra AK. Relationship of Cognition to Clinical Response in First-Episode Schizophrenia Spectrum Disorders. <i>Schizophr Bull.</i> 2015 Nov;41(6):1237-47.	Fel utfallsmått
Wykes T, Rose D, Williams P, David AS. Working alliance and its relationship to outcomes in a randomized controlled trial (RCT) of antipsychotic medication. <i>BMC Psychiatry</i> . 2013 Jan 15; 13:28.	Fel intervention
Zhao J, Song X, Ai X, Gu X, Huang G, Li X, et al. (2015) Adjunctive Aripiprazole Treatment for Risperidone-Induced Hyperprolactinemia: An 8-Week Randomized, Open-Label, Comparative Clinical Trial. <i>PLoS ONE</i> 10(10): e0139717. doi:10.1371/journal.pone.0139717	Ej blindad studie

### Kapitel 3. Exkluderade studier - behandling med risperidon per oralt

Referens	Huvudorsak till exklusion
Ayesa-Arriola R, Rodríguez-Sánchez JM, Pérez-Iglesias R, Roiz-Santiáñez R, Martínez-García O, Sánchez-Moreno J, Tabarés-Seisdedos R, Vázquez-Barquero JL, Crespo-Facorro B. Long-term (3-year) neurocognitive effectiveness of antipsychotic medications in first-episode non-affective psychosis: a randomized comparison of haloperidol, olanzapine, and risperidone. <i>Psychopharmacology (Berl)</i> . 2013 Jun;227(4):615-25	Ej blindad studie
Constantine RJ, Andel R, McPherson M, Tandon R. The risks and benefits of switching patients with schizophrenia or schizoaffective disorder from two to one antipsychotic medication: a randomized controlled trial. <i>Schizophr Res.</i> 2015 Aug;166(1-3):194-200.	Fel studiedesign
Crespo-Facorro B, de la Foz VO, Mata I, Ayesa-Arriola R, Suarez-Pinilla P, Valdizan EM, Martinez-Garcia O, Pérez-Iglesias R. Treatment of first-episode non-affective psychosis: a randomized comparison of aripiprazole, quetiapine and ziprasidone over 1 year. <i>Psychopharmacology (Berl)</i> . 2014 Jan;231(2):357-66.	Ej blindad studie
Gründer G, Heinze M, Cordes J, Mühlbauer B, Juckel G, Schulz C, Rütger E, Timm J; NeSSy Study Group. Effects of first-generation antipsychotics versus second-generation antipsychotics on quality of life in schizophrenia: a double-blind, randomised study. <i>Lancet Psychiatry</i> . 2016 Aug;3(8):717-29.	Fel studiedesign
Isitt JJ, Nadipelli VR, Kouassi A, Fava M, Heidbreder C. Health-related quality of life in acute schizophrenia patients treated with RBP-7000 once	Fel intervention

monthly risperidone: An 8-week, randomized, double-blind, placebo-controlled, multicenter phase 3 study. <i>Schizophr Res.</i> 2016 Jul;174(1-3):126-31.	
Meltzer HY, Lindenmayer JP, Kwentus J, Share DB, Johnson R, Jayathilake K. A six month randomized controlled trial of long acting injectable risperidone 50 and 100mg in treatment resistant schizophrenia. <i>Schizophr Res.</i> 2014 Apr;154(1-3):14-22.	Fel intervention
Naber D, Peuskens J, Schwarzmann N, Goltz M, Krüger H, Lambert M, Haro JM. Subjective well-being in schizophrenia: a randomised controlled open-label 12-month non-inferiority study comparing quetiapine XR with risperidone (RECOVER). <i>Eur Neuropsychopharmacol.</i> 2013 Oct;23(10):1257-69.	Ej blindad studie
Pérez-Iglesias R, Ortiz-García de la Foz V, Martínez García O, Amado JA, García-Unzueta MT, Ayesa-Arriola R, Suarez-Pinilla P, Tabares-Seisdedos R, Crespo-Facorro B. Comparison of metabolic effects of aripiprazole, quetiapine and ziprasidone after 12 weeks of treatment in first treated episode of psychosis. <i>Schizophr Res.</i> 2014 Oct;159(1):90-4.	Ej blindad studie
Pijnenborg GH, Timmerman ME, Derks EM, Fleischhacker WW, Kahn RS, Aleman A. Differential effects of antipsychotic drugs on insight in first episode schizophrenia: Data from the European First-Episode Schizophrenia Trial (EUFEST). <i>Eur Neuropsychopharmacol.</i> 2015 Jun;25(6):808-16	Ej blindad studie
Takeuchi H et al. Impact of atypical antipsychotic dose reduction on cognitive function and subjective experiences. ACNP 53rd Annual Meeting S385	Fel intervention
Trampush JW, Lencz T, DeRosse P, John M, Gallego JA, Petrides G, Hassoun Y, Zhang JP, Addington J, Kellner CH, Tohen M, Burdick KE, Goldberg TE, Kane JM, Robinson DG, Malhotra AK. Relationship of Cognition to Clinical Response in First-Episode Schizophrenia Spectrum Disorders. <i>Schizophr Bull.</i> 2015 Nov;41(6):1237-47.	Fel utfallsmått
Wykes T, Rose D, Williams P, David AS. Working alliance and its relationship to outcomes in a randomized controlled trial (RCT) of antipsychotic medication. <i>BMC Psychiatry.</i> 2013 Jan 15;13:28.	Fel intervention
Zhao J, Song X, Ai X, Gu X, Huang G, Li X, et al. (2015) Adjunctive Aripiprazole Treatment for Risperidone-Induced Hyperprolactinemia: An 8-Week Randomized, Open-Label, Comparative Clinical Trial. <i>PLoS ONE</i> 10(10): e0139717. doi:10.1371/journal.pone.0139717	Ej blindad studie

## Kapitel 4. Exkluderade studier - behandling med olanzapin per oralt

Referens	Huvudorsak till exklusion
Ayesa-Arriola R, Rodríguez-Sánchez JM, Pérez-Iglesias R, Roiz-Santiáñez R, Martínez-García O, Sánchez-Moreno J, Tabarés-Seisdedos R, Vázquez-Barquero JL, Crespo-Facorro B. Long-term (3-year) neurocognitive effectiveness of antipsychotic medications in first-episode non-affective psychosis: a randomized comparison of haloperidol, olanzapine, and risperidone. <i>Psychopharmacology (Berl).</i> 2013 Jun;227(4):615-25	Ej blindad studie
Constantine RJ, Andel R, McPherson M, Tandon R. The risks and benefits of switching patients with schizophrenia or schizoaffective disorder from two to one antipsychotic medication: a randomized controlled trial. <i>Schizophr Res.</i> 2015 Aug;166(1-3):194-200.	Fel studiedesign
Crespo-Facorro B, de la Foz VO, Mata I, Ayesa-Arriola R, Suarez-Pinilla P, Valdizan EM, Martínez-García O, Pérez-Iglesias R. Treatment of first-episode non-affective psychosis: a randomized comparison of aripiprazole, quetiapine and ziprasidone over 1 year. <i>Psychopharmacology (Berl).</i> 2014 Jan;231(2):357-66.	Ej blindad studie
Gründer G, Heinze M, Cordes J, Mühlbauer B, Juckel G, Schulz C, Rüter E, Timm J; NeSSy Study Group. Effects of first-generation antipsychotics versus second-generation antipsychotics on quality of life in schizophrenia: a double-blind, randomised study. <i>Lancet Psychiatry.</i> 2016 Aug;3(8):717-29.	Fel studiedesign
Isitt JJ, Nadipelli VR, Kouassi A, Fava M, Heidbreder C. Health-related quality of life in acute schizophrenia patients treated with RBP-7000 once monthly risperidone: An 8-week, randomized, double-blind, placebo-controlled, multicenter phase 3 study. <i>Schizophr Res.</i> 2016 Jul;174(1-3):126-31.	Fel intervention
Meltzer HY, Lindenmayer JP, Kwentus J, Share DB, Johnson R, Jayathilake K. A six-month randomized controlled trial of long acting injectable risperidone 50 and 100mg in treatment resistant schizophrenia. <i>Schizophr Res.</i> 2014 Apr;154(1-3):14-22.	Fel intervention
Naber D, Peuskens J, Schwarzmann N, Goltz M, Krüger H, Lambert M, Haro JM. Subjective well-being in schizophrenia: a randomised controlled open-label 12-month non-inferiority study comparing quetiapine XR with risperidone (RECOVER). <i>Eur Neuropsychopharmacol.</i> 2013 Oct;23(10):1257-69.	Ej blindad studie
Pérez-Iglesias R, Ortiz-García de la Foz V, Martínez García O, Amado JA, García-Unzueta MT, Ayesa-Arriola R, Suarez-Pinilla P, Tabares-Seisdedos R, Crespo-Facorro B. Comparison of metabolic effects of aripiprazole, quetiapine and ziprasidone after 12 weeks of treatment in first treated episode of psychosis. <i>Schizophr Res.</i> 2014 Oct;159(1):90-4.	Ej blindad studie
Pijnenborg GH, Timmerman ME, Derks EM, Fleischhacker WW, Kahn RS, Aleman A. Differential effects of antipsychotic drugs on insight in first episode schizophrenia: Data from the European First-Episode Schizophrenia Trial (EUFEST). <i>Eur Neuropsychopharmacol.</i> 2015 Jun;25(6):808-16	Ej blindad studie

Takeuchi H et al. Impact of atypical antipsychotic dose reduction on cognitive function and subjective experiences. ACNP 53rd Annual Meeting S385	Fel intervention
Trampush JW, Lencz T, DeRosse P, John M, Gallego JA, Petrides G, Hassoun Y, Zhang JP, Addington J, Kellner CH, Tohen M, Burdick KE, Goldberg TE, Kane JM, Robinson DG, Malhotra AK. Relationship of Cognition to Clinical Response in First-Episode Schizophrenia Spectrum Disorders. Schizophr Bull. 2015 Nov;41(6):1237-47.	Fel utfallsmått
Wykes T, Rose D, Williams P, David AS. Working alliance and its relationship to outcomes in a randomized controlled trial (RCT) of antipsychotic medication. BMC Psychiatry. 2013 Jan 15; 13:28.	Fel intervention
Zhao J, Song X, Ai X, Gu X, Huang G, Li X, et al. (2015) Adjunctive Aripiprazole Treatment for Risperidone-Induced Hyperprolactinemia: An 8-Week Randomized, Open-Label, Comparative Clinical Trial. PLoS ONE 10(10): e0139717. doi:10.1371/journal.pone.0139717	Ej blindad studie

## Kapitel 5. Exkluderade studier - behandling med quetiapin per oralt

Referens	Huvudorsak till exklusion
Ayesa-Arriola R, Rodríguez-Sánchez JM, Pérez-Iglesias R, Roiz-Santiáñez R, Martínez-García O, Sánchez-Moreno J, Tabarés-Seisdedos R, Vázquez-Barquero JL, Crespo-Facorro B. Long-term (3-year) neurocognitive effectiveness of antipsychotic medications in first-episode non-affective psychosis: a randomized comparison of haloperidol, olanzapine, and risperidone. Psychopharmacology (Berl). 2013 Jun;227(4):615-25	Ej blindad studie
Constantine RJ, Andel R, McPherson M, Tandon R. The risks and benefits of switching patients with schizophrenia or schizoaffective disorder from two to one antipsychotic medication: a randomized controlled trial. Schizophr Res. 2015 Aug;166(1-3):194-200.	Fel studiedesign
Crespo-Facorro B, de la Foz VO, Mata I, Ayesa-Arriola R, Suarez-Pinilla P, Valdizan EM, Martinez-Garcia O, Pérez-Iglesias R. Treatment of first-episode non-affective psychosis: a randomized comparison of aripiprazole, quetiapine and ziprasidone over 1 year. Psychopharmacology (Berl). 2014 Jan;231(2):357-66.	Ej blindad studie
Gründer G, Heinze M, Cordes J, Mühlbauer B, Juckel G, Schulz C, Rütger E, Timm J; NeSSy Study Group.. Effects of first-generation antipsychotics versus second-generation antipsychotics on quality of life in schizophrenia: a double-blind, randomised study. Lancet Psychiatry. 2016 Aug;3(8):717-29.	Fel studiedesign
Isitt JJ, Nadipelli VR, Kouassi A, Fava M, Heidebreder C. Health-related quality of life in acute schizophrenia patients treated with RBP-7000 once monthly risperidone: An 8-week, randomized, double-blind, placebo-controlled, multicenter phase 3 study. Schizophr Res. 2016 Jul;174(1-3):126-31.	Fel intervention
Meltzer HY, Lindenmayer JP, Kwentus J, Share DB, Johnson R, Jayathilake K. A six-month randomized controlled trial of long acting injectable risperidone 50 and 100mg in treatment resistant schizophrenia. Schizophr Res. 2014 Apr;154(1-3):14-22.	Fel intervention
Naber D, Peuskens J, Schwarzmann N, Goltz M, Krüger H, Lambert M, Haro JM. Subjective well-being in schizophrenia: a randomised controlled open-label 12-month non-inferiority study comparing quetiapine XR with risperidone (RECOVER). Eur Neuropsychopharmacol. 2013 Oct;23(10):1257-69.	Ej blindad studie
Pérez-Iglesias R, Ortiz-García de la Foz V, Martínez García O, Amado JA, Garcia-Unzueta MT, Ayesa-Arriola R, Suarez-Pinilla P, Tabares-Seisdedos R, Crespo-Facorro B. Comparison of metabolic effects of aripiprazole, quetiapine and ziprasidone after 12 weeks of treatment in first treated episode of psychosis. Schizophr Res. 2014 Oct;159(1):90-4.	Ej blindad studie
Pijnenborg GH, Timmerman ME, Derks EM, Fleischhacker WW, Kahn RS, Aleman A. Differential effects of antipsychotic drugs on insight in first episode schizophrenia: Data from the European First-Episode Schizophrenia Trial (EUFEST). Eur Neuropsychopharmacol. 2015 Jun;25(6):808-16	Ej blindad studie
Takeuchi H et al. Impact of atypical antipsychotic dose reduction on cognitive function and subjective experiences. ACNP 53rd Annual Meeting S385	Fel intervention
Trampush JW, Lencz T, DeRosse P, John M, Gallego JA, Petrides G, Hassoun Y, Zhang JP, Addington J, Kellner CH, Tohen M, Burdick KE, Goldberg TE, Kane JM, Robinson DG, Malhotra AK. Relationship of Cognition to Clinical Response in First-Episode Schizophrenia Spectrum Disorders. Schizophr Bull. 2015 Nov;41(6):1237-47.	Fel utfallsmått
Wykes T, Rose D, Williams P, David AS. Working alliance and its relationship to outcomes in a randomized controlled trial (RCT) of antipsychotic medication. BMC Psychiatry. 2013 Jan 15; 13:28.	Fel intervention
Zhao J, Song X, Ai X, Gu X, Huang G, Li X, et al. (2015) Adjunctive Aripiprazole Treatment for Risperidone-Induced Hyperprolactinemia: An 8-Week Randomized, Open-Label, Comparative Clinical Trial. PLoS ONE 10(10): e0139717. doi:10.1371/journal.pone.0139717	Ej blindad studie

## Kapitel 6. Exkluderade studier - behandling med palideridon per oralt

Referens	Huvudorsak till exklusion
Ayesa-Arriola R, Rodríguez-Sánchez JM, Pérez-Iglesias R, Roiz-Santiañez R, Martínez-García O, Sánchez-Moreno J, Tabarés-Seisdedos R, Vázquez-Barquero JL, Crespo-Facorro B. Long-term (3-year) neurocognitive effectiveness of antipsychotic medications in first-episode non-affective psychosis: a randomized comparison of haloperidol, olanzapine, and risperidone. <i>Psychopharmacology (Berl)</i> . 2013 Jun;227(4):615-25	Ej blindad studie
Constantine RJ, Andel R, McPherson M, Tandon R. The risks and benefits of switching patients with schizophrenia or schizoaffective disorder from two to one antipsychotic medication: a randomized controlled trial. <i>Schizophr Res</i> . 2015 Aug;166(1-3):194-200.	Fel studiedesign
Crespo-Facorro B, de la Foz VO, Mata I, Ayesa-Arriola R, Suarez-Pinilla P, Valdizan EM, Martinez-Garcia O, Pérez-Iglesias R. Treatment of first-episode non-affective psychosis: a randomized comparison of aripiprazole, quetiapine and ziprasidone over 1 year. <i>Psychopharmacology (Berl)</i> . 2014 Jan;231(2):357-66.	Ej blindad studie
Gründer G, Heinze M, Cordes J, Mühlbauer B, Juckel G, Schulz C, Rütger E, Timm J; NeSSy Study Group. Effects of first-generation antipsychotics versus second-generation antipsychotics on quality of life in schizophrenia: a double-blind, randomised study. <i>Lancet Psychiatry</i> . 2016 Aug;3(8):717-29.	Fel studiedesign
Isitt JJ, Nadipelli VR, Kouassi A, Fava M, Heidbreder C. Health-related quality of life in acute schizophrenia patients treated with RBP-7000 once monthly risperidone: An 8-week, randomized, double-blind, placebo-controlled, multicenter phase 3 study. <i>Schizophr Res</i> . 2016 Jul;174(1-3):126-31.	Fel intervention
Meltzer HY, Lindenmayer JP, Kwentus J, Share DB, Johnson R, Jayathilake K. A six-month randomized controlled trial of long acting injectable risperidone 50 and 100mg in treatment resistant schizophrenia. <i>Schizophr Res</i> . 2014 Apr;154(1-3):14-22.	Fel intervention
Naber D, Peuskens J, Schwarzmann N, Goltz M, Krüger H, Lambert M, Haro JM. Subjective well-being in schizophrenia: a randomised controlled open-label 12-month non-inferiority study comparing quetiapine XR with risperidone (RECOVER). <i>Eur Neuropsychopharmacol</i> . 2013 Oct;23(10):1257-69.	Ej blindad studie
Pérez-Iglesias R, Ortiz-García de la Foz V, Martínez García O, Amado JA, Garcia-Unzueta MT, Ayesa-Arriola R, Suarez-Pinilla P, Tabares-Seisdedos R, Crespo-Facorro B. Comparison of metabolic effects of aripiprazole, quetiapine and ziprasidone after 12 weeks of treatment in first treated episode of psychosis. <i>Schizophr Res</i> . 2014 Oct;159(1):90-4.	Ej blindad studie
Pijnenborg GH, Timmerman ME, Derks EM, Fleischhacker WW, Kahn RS, Aleman A. Differential effects of antipsychotic drugs on insight in first episode schizophrenia: Data from the European First-Episode Schizophrenia Trial (EUFEST). <i>Eur Neuropsychopharmacol</i> . 2015 Jun;25(6):808-16	Ej blindad studie
Takeuchi H et al. Impact of atypical antipsychotic dose reduction on cognitive function and subjective experiences. ACNP 53rd Annual Meeting S385	Fel intervention
Trampush JW, Lencz T, DeRosse P, John M, Gallego JA, Petrides G, Hassoun Y, Zhang JP, Addington J, Kellner CH, Tohen M, Burdick KE, Goldberg TE, Kane JM, Robinson DG, Malhotra AK. Relationship of Cognition to Clinical Response in First-Episode Schizophrenia Spectrum Disorders. <i>Schizophr Bull</i> . 2015 Nov;41(6):1237-47.	Fel utfallsmått
Wykes T, Rose D, Williams P, David AS. Working alliance and its relationship to outcomes in a randomized controlled trial (RCT) of antipsychotic medication. <i>BMC Psychiatry</i> . 2013 Jan 15;13:28.	Fel intervention
Zhao J, Song X, Ai X, Gu X, Huang G, Li X, et al. (2015) Adjunctive Aripiprazole Treatment for Risperidone-Induced Hyperprolactinemia: An 8-Week Randomized, Open-Label, Comparative Clinical Trial. <i>PLoS ONE</i> 10(10): e0139717. doi:10.1371/journal.pone.0139717	Ej blindad studie

## Kapitel 7. Exkluderade studier - behandling med haloperidol per oralt

Referens	Huvudorsak till exklusion
Ayesa-Arriola R, Rodríguez-Sánchez JM, Pérez-Iglesias R, Roiz-Santiañez R, Martínez-García O, Sánchez-Moreno J, Tabarés-Seisdedos R, Vázquez-Barquero JL, Crespo-Facorro B. Long-term (3-year) neurocognitive effectiveness of antipsychotic medications in first-episode non-affective psychosis: a randomized comparison of haloperidol, olanzapine, and risperidone. <i>Psychopharmacology (Berl)</i> . 2013 Jun;227(4):615-25	Ej blindad studie
Constantine RJ, Andel R, McPherson M, Tandon R. The risks and benefits of switching patients with schizophrenia or schizoaffective disorder from two to one antipsychotic medication: a randomized controlled trial. <i>Schizophr Res</i> . 2015 Aug;166(1-3):194-200.	Fel studiedesign
Crespo-Facorro B, de la Foz VO, Mata I, Ayesa-Arriola R, Suarez-Pinilla P, Valdizan EM, Martinez-Garcia O, Pérez-Iglesias R. Treatment of first-episode non-affective psychosis: a randomized comparison of aripiprazole, quetiapine and ziprasidone over 1 year. <i>Psychopharmacology (Berl)</i> . 2014 Jan;231(2):357-66.	Ej blindad studie
Gründer G, Heinze M, Cordes J, Mühlbauer B, Juckel G, Schulz C, Rütther E, Timm J; NeSSy Study Group. Effects of first-generation antipsychotics versus second-generation antipsychotics on quality of life in schizophrenia: a double-blind, randomised study. <i>Lancet Psychiatry</i> . 2016 Aug;3(8):717-29.	Fel studiedesign
Isitt JJ, Nadipelli VR, Kouassi A, Fava M, Heidbreder C. Health-related quality of life in acute schizophrenia patients treated with RBP-7000 once monthly risperidone: An 8-week, randomized, double-blind, placebo-controlled, multicenter phase 3 study. <i>Schizophr Res</i> . 2016 Jul;174(1-3):126-31.	Fel intervention
Meltzer HY, Lindenmayer JP, Kwentus J, Share DB, Johnson R, Jayathilake K. A six-month randomized controlled trial of long acting injectable risperidone 50 and 100mg in treatment resistant schizophrenia. <i>Schizophr Res</i> . 2014 Apr;154(1-3):14-22.	Fel intervention
Naber D, Peuskens J, Schwarzmann N, Goltz M, Krüger H, Lambert M, Haro JM. Subjective well-being in schizophrenia: a randomised controlled open-label 12-month non-inferiority study comparing quetiapine XR with risperidone (RECOVER). <i>Eur Neuropsychopharmacol</i> . 2013 Oct;23(10):1257-69.	Ej blindad studie
Pérez-Iglesias R, Ortiz-García de la Foz V, Martínez García O, Amado JA, Garcia-Unzueta MT, Ayesa-Arriola R, Suarez-Pinilla P, Tabares-Seisdedos R, Crespo-Facorro B. Comparison of metabolic effects of aripiprazole, quetiapine and ziprasidone after 12 weeks of treatment in first treated episode of psychosis. <i>Schizophr Res</i> . 2014 Oct;159(1):90-4.	Ej blindad studie
Pijnenborg GH, Timmerman ME, Derks EM, Fleischhacker WW, Kahn RS, Aleman A. Differential effects of antipsychotic drugs on insight in first episode schizophrenia: Data from the European First-Episode Schizophrenia Trial (EUFEST). <i>Eur Neuropsychopharmacol</i> . 2015 Jun;25(6):808-16	Ej blindad studie
Takeuchi H et al. Impact of atypical antipsychotic dose reduction on cognitive function and subjective experiences. ACNP 53rd Annual Meeting S385	Fel intervention
Trampush JW, Lencz T, DeRosse P, John M, Gallego JA, Petrides G, Hassoun Y, Zhang JP, Addington J, Kellner CH, Tohen M, Burdick KE, Goldberg TE, Kane JM, Robinson DG, Malhotra AK. Relationship of Cognition to Clinical Response in First-Episode Schizophrenia Spectrum Disorders. <i>Schizophr Bull</i> . 2015 Nov;41(6):1237-47.	Fel utfallsmått
Wykes T, Rose D, Williams P, David AS. Working alliance and its relationship to outcomes in a randomized controlled trial (RCT) of antipsychotic medication. <i>BMC Psychiatry</i> . 2013 Jan 15; 13:28.	Fel intervention
Zhao J, Song X, Ai X, Gu X, Huang G, Li X, et al. (2015) Adjunctive Aripiprazole Treatment for Risperidone-Induced Hyperprolactinemia: An 8-Week Randomized, Open-Label, Comparative Clinical Trial. <i>PLoS ONE</i> 10(10): e0139717. doi:10.1371/journal.pone.0139717	Ej blindad studie

## Kapitel 8. Exkluderade studier - behandling med ziprasidon per oralt

Referens	Huvudorsak till exklusion
Ayesa-Arriola R, Rodríguez-Sánchez JM, Pérez-Iglesias R, Roiz-Santiañez R, Martínez-García O, Sánchez-Moreno J, Tabarés-Seisdedos R, Vázquez-Barquero JL, Crespo-Facorro B. Long-term (3-year) neurocognitive effectiveness of antipsychotic medications in first-episode non-affective psychosis: a randomized comparison of haloperidol, olanzapine, and risperidone. <i>Psychopharmacology (Berl)</i> . 2013 Jun;227(4):615-25	Ej blindad studie
Constantine RJ, Andel R, McPherson M, Tandon R. The risks and benefits of switching patients with schizophrenia or schizoaffective disorder from two to one antipsychotic medication: a randomized controlled trial. <i>Schizophr Res</i> . 2015 Aug;166(1-3):194-200.	Fel studiedesign
Crespo-Facorro B, de la Foz VO, Mata I, Ayesa-Arriola R, Suarez-Pinilla P, Valdizan EM, Martinez-Garcia O, Pérez-Iglesias R. Treatment of first-episode non-affective psychosis: a randomized comparison of aripiprazole, quetiapine and ziprasidone over 1 year. <i>Psychopharmacology (Berl)</i> . 2014 Jan;231(2):357-66.	Ej blindad studie
Gründer G, Heinze M, Cordes J, Mühlbauer B, Juckel G, Schulz C, Rütter E, Timm J; NeSSy Study Group. Effects of first-generation antipsychotics versus second-generation antipsychotics on quality of life in schizophrenia: a double-blind, randomised study. <i>Lancet Psychiatry</i> . 2016 Aug;3(8):717-29.	Fel studiedesign
Isitt JJ, Nadipelli VR, Kouassi A, Fava M, Heidbreder C. Health-related quality of life in acute schizophrenia patients treated with RBP-7000 once monthly risperidone: An 8-week, randomized, double-blind, placebo-controlled, multicenter phase 3 study. <i>Schizophr Res</i> . 2016 Jul;174(1-3):126-31.	Fel intervention
Meltzer HY, Lindenmayer JP, Kwentus J, Share DB, Johnson R, Jayathilake K. A six-month randomized controlled trial of long acting injectable risperidone 50 and 100mg in treatment resistant schizophrenia. <i>Schizophr Res</i> . 2014 Apr;154(1-3):14-22.	Fel intervention
Naber D, Peuskens J, Schwarzmann N, Goltz M, Krüger H, Lambert M, Haro JM. Subjective well-being in schizophrenia: a randomised controlled open-label 12-month non-inferiority study comparing quetiapine XR with risperidone (RECOVER). <i>Eur Neuropsychopharmacol</i> . 2013 Oct;23(10):1257-69.	Ej blindad studie
Pérez-Iglesias R, Ortiz-García de la Foz V, Martínez García O, Amado JA, Garcia-Unzueta MT, Ayesa-Arriola R, Suarez-Pinilla P, Tabares-Seisdedos R, Crespo-Facorro B. Comparison of metabolic effects of aripiprazole, quetiapine and ziprasidone after 12 weeks of treatment in first treated episode of psychosis. <i>Schizophr Res</i> . 2014 Oct;159(1):90-4.	Ej blindad studie
Pijnenborg GH, Timmerman ME, Derks EM, Fleischhacker WW, Kahn RS, Aleman A. Differential effects of antipsychotic drugs on insight in first episode schizophrenia: Data from the European First-Episode Schizophrenia Trial (EUFEST). <i>Eur Neuropsychopharmacol</i> . 2015 Jun;25(6):808-16	Ej blindad studie
Takeuchi H et al. Impact of atypical antipsychotic dose reduction on cognitive function and subjective experiences. ACNP 53rd Annual Meeting S385	Fel intervention
Trampush JW, Lencz T, DeRosse P, John M, Gallego JA, Petrides G, Hassoun Y, Zhang JP, Addington J, Kellner CH, Tohen M, Burdick KE, Goldberg TE, Kane JM, Robinson DG, Malhotra AK. Relationship of Cognition to Clinical Response in First-Episode Schizophrenia Spectrum Disorders. <i>Schizophr Bull</i> . 2015 Nov;41(6):1237-47.	Fel utfallsmått
Wykes T, Rose D, Williams P, David AS. Working alliance and its relationship to outcomes in a randomized controlled trial (RCT) of antipsychotic medication. <i>BMC Psychiatry</i> . 2013 Jan 15; 13:28.	Fel intervention
Zhao J, Song X, Ai X, Gu X, Huang G, Li X, et al. (2015) Adjunctive Aripiprazole Treatment for Risperidone-Induced Hyperprolactinemia: An 8-Week Randomized, Open-Label, Comparative Clinical Trial. <i>PLoS ONE</i> 10(10): e0139717. doi:10.1371/journal.pone.0139717	Ej blindad studie

## Kapitel 9. Exkluderade studier - behandling med zuklopentixol per oralt

Referens	Huvudorsak till exklusion
Arango C, Bombin I, Gonzalez-Salvador T, Garcia-Cabezal, Bobes J. Randomised clinical trial comparing oral versus depot formulations of zuclopentixol in patients with schizophrenia and previous violence. <i>European Psychiatry</i> 2006;21(1):34–40.	Fel intervention
Bombin I, Arango C. Antipsychotic treatment adherence and violence in schizophrenia outpatients: a randomized prospective trial. <i>European Neuropsychopharmacology</i> 2004;14(Suppl 3):S289.	Fel intervention
Glenthøj B, Glenthøj A, Jagersma E, Pagsberg AK, Hemmingsen RP, Svarer C, et al. Effects of typical and atypical antipsychotic medication on caudate nucleus volume in first-episode schizophrenic patients: relation to dopamine d2/3 receptor occupancy psychopathology and extrapyramidal side-effects. <i>Proceedings of the 8th World Congress of Psychiatry</i> ; 2005 Sep 10-15; Cairo, Egypt. 2005.	Fel studiedesign
Glenthøj A, Glenthøj BY, Mackeprang T, Pagsberg AK, Hemmingsen RP, Jernigan TL, et al. Basal ganglia volumes in drug-naïve first-episode schizophrenia patients before and after short-term treatment with either a typical or an atypical antipsychotic drug. <i>Psychiatry Research</i> 2007;154(3):199–208.	Fel studiedesign
Glenthøj B, Fagerlund B, Rasmussen H, Pinborg L, Svarer C, Friberg L, et al. Extrastriatal dopamine D2/D3-receptors in drug-naïve first-episode schizophrenic patients: relation to psychopathology, cognition and treatment outcome. <i>International Journal of Neuropsychopharmacology</i> 2008;11 (Suppl 1):6–7.	Fel studiedesign
Lamure M, Toumi M, Chabannes J-P, Dansette G-Y, Benyaya J, Hansen K. Zuclopentixol versus haloperidol: an observational randomised pharmacoeconomic evaluation of patients with chronic schizophrenia exhibiting acute psychosis. <i>International Journal of Psychiatry in Clinical Practice</i> 2003;7(3):177–85.	Fel studiedesign
Effects of classical and atypical antipsychotics on dopamine receptor binding of 123Iepidepride, cognition, startle response and extrapyramidal side-effects in drug-naïve first-episode schizophrenic patients. <a href="http://www.clinicaltrials.gov">http://www.clinicaltrials.gov</a> 2005. NCT00206960.	Studieprotokoll
Pagsberg A, Jagersma E, Baare W, Mackeprang T, Glenthøjby. Change in caudate nucleus volume after three-month treatment in drug-naïve first-episode schizophrenia patients. <i>Schizophrenia Research</i> 2004;67(1):99.	Konferensabstrakt
Rubio G, Martínez-Gras I, Ponce G, López-Muñoz F, Alamo C, Jimenez-Arriero MA, et al. Risperidone versus zuclopentixol in the treatment of schizophrenia with substance abuse comorbidity: a long-term controlled study. <i>European Neuropsychopharmacology</i> 2005;15(Suppl 3):S476.	Fel population
Arriero MA, Palomo T. Prepulse inhibition of the startle response in amisulpride-treated patients: comparison with typical antipsychotics. <i>Proceedings of the 9th World Congress of Biological Psychiatry</i> ; 2009 Jun 28-Jul 2 ;Paris, France. 2009:394.	Fel intervention
Rubio G, Martine I, Recio A, Ponce G, Lopez-Munoz F, Alamo C, et al. Risperidone versus zuclopentixol in the treatment of schizophrenia with substance abuse comorbidity: a long-term RANDOMIZED, controlled, crossover study. <i>European Journal of Psychiatry</i> 2006;20(3): 133–46.	Fel population

## Kapitel 10. Exkluderade studier - behandling med klozapin per oralt

Referens	Huvudorsak till exklusion
Souza JS, Kayo M, Tassell I, Martins CB, Elkis H. Efficacy of olanzapine in comparison with clozapine for treatment-resistant schizophrenia: evidence from a systematic review and meta-analyses. <i>CNS Spectr.</i> 2013 Apr;18(2):82-9	Låg kvalitet

## Kapitel 11. Exkluderade studier - behandling med klozapin per oralt vid risken för suicid respektive aggressivt beteende

Referens	Huvudorsak till exklusion
Arango C, Breier A, McMahon R, Carpenter WT Jr, Buchanan RW. The relationship of clozapine and haloperidol treatment response to prefrontal, hippocampal, and caudate brain volumes. <i>Am J Psychiatry.</i> 2003 Aug;160(8):1421-7.	Dubbelpublikation, se Breier 1994 (sekundäranalys)
Claghorn J, Honigfeld G, Abuzahab FS Sr, Wang R, Steinbook R, Tuason V, Klerman G. The risks and benefits of clozapine versus chlorpromazine. <i>J Clin Psychopharmacol.</i> 1987 Dec;7(6):377-84.	Fel jämförelseintervention

Conley RR, Kelly DL, Richardson CM, Tamminga CA, Carpenter WT Jr. The efficacy of high-dose olanzapine versus clozapine in treatment-resistant schizophrenia: a double-blind crossover study. <i>J Clin Psychopharmacol.</i> 2003 Dec;23(6):668-71.	Letter to editor
Krakowski MI, Czobor P, Nolan KA. Atypical antipsychotics, neurocognitive deficits, and aggression in schizophrenic patients. <i>J Clin Psychopharmacol.</i> 2008 Oct;28(5):485-93.	Dubbelpublikation, se Krakowski 2006 (sekundäranalys)
Krakowski M, Czobor P Neurocognitive impairment limits the response to treatment of aggression with antipsychotic agents. <i>Schizophrenia Bulletin.</i> 2011 37; suppl 1: 311-312.	Dubbelpublikation, se Krakowski 2006 (sekundäranalys)
Volavka J, Czobor P, Nolan K, Sheitman B, Lindenmayer JP, Citrome L, McEvoy JP, Cooper TB, Lieberman JA. Overt aggression and psychotic symptoms in patients with schizophrenia treated with clozapine, olanzapine, risperidone, or haloperidol. <i>J Clin Psychopharmacol.</i> 2004 Apr;24(2):225-8.	Dubbelpublikation se Citrome 2001 (sekundäranalys)
Chow EWC, Bury AS, Roy R, Basset AS et al. The effect of clozapine on aggression. A randomized controlled study. Abstracts of 19th Annual meeting of the American Psychiatric Association, 4-9 May 1996.	Konferensabstrakt
Niskanen P, Achte K, Jasari J, et al. Results of a comparative double-blind study with clozapine and chlorpromazine in the treatment of schizophrenic patients. <i>Psychiatr Fenn</i> 1974; 34: 307-313	Fel jämförelseintervention
Singer K, Lam CM. Evaluation of leponex (Clozapine) in schizophrenia with acute symptomatology. <i>J Int Med Res</i> 1973; 1:627-629	Fel jämförelseintervention
Victoroff J, Coburn K, Reeve A, Sampson S, Shillcutt S. Pharmacological management of persistent hostility and aggression in persons with schizophrenia spectrum disorders: a systematic review. <i>J Neuropsychiatry Clin Neurosci.</i> 2014 Fall;26(4):283-312	Låg kvalitet
Frogley C, Taylor D, Dickens G, Picchioni M. A systematic review of the evidence of clozapine's anti-aggressive effects. <i>Int J Neuropsychopharmacol.</i> 2012 Oct;15(9):1351-71	Låg kvalitet
Dold M, Leucht S. Efficacy of second- versus first-generation antipsychotic drugs for treatment-resistant schizophrenia: A systematic review and meta-analysis of randomized controlled trials. 4th Biennial Schizophrenia International Research Conference / Schizophrenia Research 153, Supplement 1 (2014) S1–S384	Konferensabstrakt

## Kapitel 12. Exkluderade studier - behandling med antipsykotiskt läkemedel i depåform på återfall i akut psykos och följsamhet

Referens	Huvudorsak till exklusion
Malla A, Chue P, Jordan G, Stip E, Kocerginski D, Milliken H, Joseph A, Williams R, Adams B, Manchanda R, Oyewumi K, Roy MA. An Exploratory, Open-Label, Randomized Trial Comparing Risperidone Long-Acting Injectable with Oral Antipsychotic Medication in the Treatment of Early Psychosis. <i>Clin Schizophr Relat Psychoses.</i> 2016 Win-ter;9(4):198-208. doi: 10.3371/CSRP.MACH.061213.	Samma studie som ingår i SÖ av Bandrup 2016
Nielsen J, Jensen SO, Friis RB, Valentin JB, Correll CU. Comparative effectiveness of risperidone long-acting injectable vs first-generation antipsychotic long-acting injectables in schizophrenia: results from a nationwide, retrospective inception cohort study. <i>Schizophr Bull.</i> 2015 May;41(3):627-36. doi: 10.1093/schbul/sbu128.	Kontrollgruppen är depåbehandling
Wu CS, Cheng IC, Feng J, Chen CL. Comparison of treatment effectiveness and medical costs for different long-acting injectable antipsychotics in patients with schizophrenia in Taiwan: A nationwide population-based cohort study. <i>Schizophr Res.</i> 2016 May;173(1-2):37-44. doi: 10.1016/j.schres.2016.02.037	Kontrollgruppen är depåbehandling
Huang SS, Lin CH, Loh el-W, Yang HY, Chan CH, Lan TH. Antipsychotic formulation and one-year rehospitalization of schizophrenia patients: a population-based cohort study. <i>Psychiatr Serv.</i> 2013 Dec 1;64(12):1259-62. doi: 10.1176/appi.ps.201200506	Saknar beskrivning av databasen, oklara inklusionskriterier, inga konfunders samt oklar läkemedelsexponering

## Kapitel 13. Exkluderade studier - behandling med antipsykotiska läkemedel i depåform vid samsjuklighet med missbruk och beroende

Referens	Huvudorsak till exklusion
Rubio G, Martínez I, Ponce G, Jiménez-Arriero MA, López-Muñoz F, Álamo C. Long-acting injectable risperidone compared with zuclopenthixol in the treatment of schizophrenia with substance abuse comorbidity. <i>Canadian Journal of Psychiatry</i> 2006;51:531-539.	Population: Båda grupper fick depåläkemedel



## Kapitel 14 Exkluderade studier - behandling med snabbverkande antipsykotisk läkemedelsbehandling

Referens	Huvudorsak till exklusion
Andrezina, R., et al., Intramuscular aripiprazole for the treatment of acute agitation in patients with schizophrenia or schizoaffective disorder: a double-blind, placebo-controlled comparison with intramuscular haloperidol. <i>Psychopharmacology (Berl)</i> , 2006. 188(3): p. 281-92	Ingår i Cochrane 2012 under namnet "Bristol Myers 2004f"
Chan, H.Y., et al., A double-blind, randomized comparison study of efficacy and safety of intramuscular olanzapine and intramuscular haloperidol in patients with schizophrenia and acute agitated behavior. <i>J Clin Psychopharmacol</i> , 2014. 34(3): p. 355-8	Ingår i Cochrane 2012 under namnet "Eli 2004"
Hsu, W.Y., et al., Comparison of intramuscular olanzapine, orally disintegrating olanzapine tablets, oral risperidone solution, and intramuscular haloperidol in the management of acute agitation in an acute care psychiatric ward in Taiwan. <i>J Clin Psychopharmacol</i> , 2010. 30(3): p. 230-4	Oanvändbar data
Huang, C.L., et al., Intramuscular olanzapine versus intramuscular haloperidol plus lorazepam for the treatment of acute schizophrenia with agitation: An open-label, randomized controlled trial. <i>J Formos Med Assoc</i> , 2015. 114(5): p. 438-45	Ej relevant intervention
Tran-Johnson, T.K., et al., Efficacy and safety of intramuscular aripiprazole in patients with acute agitation: a randomized, double-blind, placebo-controlled trial. <i>J Clin Psychiatry</i> , 2007. 68(1): p. 111-9	Ingår i Cochrane 2012 under namnet "Bristol Myers 2005b"
Dundar Y, Greenhalgh J, Richardson M, Dwan K. Pharmacological treatment of acute agitation associated with psychotic and bipolar disorder: a systematic review and meta-analysis. <i>Hum Psychopharmacol</i> , 2016; 31 (4): 268-85	Fel P i PICO

## Kapitel 15 Exkluderade studier - behandling med bupropion, vareniklin och nikotinersättningsmedel för att främja rökreduktion och rökfrihet

Referens	Huvudorsak till exklusion
Meszaros ZS, Abdul-Malak Y, Dimmock JA, Wang D, Ajagbe TO, Batki SL. Varenicline treatment of concurrent alcohol and nicotine dependence in schizophrenia: a randomized, placebo-controlled pilot trial. <i>J Clin Psychopharmacol</i> 2013;33:243-7.	Låg kvalitet
Shim JC, Jung DU, Jung SS, Seo YS, Cho DM, Lee JH, et al. Adjunctive varenicline treatment with antipsychotic medications for cognitive impairments in people with schizophrenia: a randomized double-blind placebo-controlled trial. <i>Neuropsychopharmacology</i> 2012;37:660-8.	Låg kvalitet
Fatemi SH, Yousefi MK, Kneeland RE, Liesch SB, Folsom TD, Thuras PD. Antismoking and potential antipsychotic effects of varenicline in subjects with schizophrenia or schizoaffective disorder: a double-blind placebo and bupropion-controlled study. <i>Schizophr Res</i> 2013;146:376-8.	Låg kvalitet
Gibbons RD, Mann JJ. Varenicline, smoking cessation, and neuropsychiatric adverse events. <i>Am J Psychiatry</i> 2013;170:1460-7.	Låg kvalitet
Thorndike AN, Achtyes ED, Cather C, Pratt S, Pachas GN, Hoepfner SS, Evins AE. Weight gain and 10-year cardiovascular risk with sustained tobacco abstinence in smokers with serious mental illness: a subgroup analysis of a randomized trial. <i>J Clin Psychiatry</i> 2016;77:320-6.	Låg kvalitet
Jeon DW, Shim JC, Kong BG, Moon JJ, Seo YS, Kim SJ, Oh MK, Jung DU. Adjunctive varenicline treatment for smoking reduction in patients with schizophrenia: A randomized double-blind placebo-controlled trial. <i>Schizophr Res</i> 2016;176:206-11.	Sekundär analys
Roberts E, Eden Evins A, McNeill A, Robson D. Efficacy and tolerability of pharmacotherapy for smoking cessation in adults with serious mental illness: a systematic review and network meta-analysis. <i>Addiction</i> 2016;111:599-612.	Fel I enligt PICO

## Kapitel 16 Exkluderade studier – Assertive Community Treatment (ACT)

Referens	Huvudorsak till exklusion
Amodeo M, Lundgren L, Cohen A, Rose D, Chassler D, Beltrame C, D'Ippolito M. Barriers to implementing evidence-based practices in addiction treatment programs: comparing staff reports on Motivational Interviewing, Adolescent Community Reinforcement Approach, Assertive Community Treatment, and Cognitive-behavioral Therapy. <i>Evaluation and program planning</i> 2011;34:382-9.	Överensstämmer ej med PICO

Balogh R, Ouellette-Kuntz H, Bourne L, Lunskey Y, Colantonio A. Organising health care services for persons with an intellectual disability. The Cochrane database of systematic reviews 2008;Cd007492.	Överensstämmer ej med PICO
Baandrup L, Ostrup Rasmussen J, Klokke L, Austin S, Bjornshave T, Fuglsang Bliksted V, et al. Treatment of adult patients with schizophrenia and complex mental health needs - A national clinical guideline. Nordic journal of psychiatry 2016;70:231-40.	Överensstämmer ej med PICO
Baronet AM, Gerber GJ. Psychiatric rehabilitation: efficacy of four models. Clinical psychology review 1998;18:189-228	Överensstämmer ej med PICO
Beebe LH, Smith K, Burk R, McIntyre K, Dessieux O, Tavakoli A, Velligan D. Motivational intervention increases exercise in schizophrenia and co-occurring substance use disorders. Schizophrenia Research 2012;135:204-05	Överensstämmer ej med PICO
Ben-Porath DD, Peterson G, Piskur C. Effectiveness of and Consumer Satisfaction With an Assertive Community Treatment Program for the Severely Mentally Ill: A 3-Year Follow-Up. Psychological Services 2004;1:40-47	Överensstämmer ej med PICO
Bond GR, McDonel EC, Miller LD, Pensec M. Assertive community treatment and reference groups: An evaluation of their effectiveness for young adults with serious mental illness and substance abuse problems. Psychosocial Rehabilitation Journal 1991;15:31-43	Överensstämmer ej med PICO
Bond GR, Witheridge TF, Dincin J, Wasmer D, Webb J, De Graaf-Kaser R. Assertive community treatment for frequent users of psychiatric hospitals in a large city: a controlled study. American journal of community psychology 1990;18:865-91	Överensstämmer ej med PICO
Botha UA, Koen L, Galal U, Jordaan E, Niehaus DJ. The rise of assertive community interventions in South Africa: a randomized control trial assessing the impact of a modified assertive intervention on readmission rates; a three year follow-up. BMC psychiatry 2014;14:56	Överensstämmer ej med PICO
Botha UA, Koen L, Joska JA, Hering LM, Oosthuizen PP. Assessing the efficacy of a modified assertive community-based treatment programme in a developing country. BMC psychiatry 2010;10:73	Överensstämmer ej med PICO
Boyer SL. A comparison of assertive community treatment case management and traditional case management on burnout and job satisfaction. US: ProQuest Information & Learning; 1993	Överensstämmer ej med PICO
Burns BJ, Santos AB. Assertive community treatment: an update of randomized trials. Psychiatric services (Washington, D.C.) 1995;46:669-75	Överensstämmer ej med PICO
Burns T. The rise and fall of assertive community treatment? International review of psychiatry (Abingdon, England) 2010;22:130-7	Överensstämmer ej med PICO
Bustillo J, Lauriello J, Horan W, Keith S. The psychosocial treatment of schizophrenia: an update. The American journal of psychiatry 2001;158:163-75	Överensstämmer ej med PICO
Calsyn RJ, Yonker RD, Lemming MR, Morse GA, Klinkenberg WD. Impact of assertive community treatment and client characteristics on criminal justice outcomes in dual disorder homeless individuals. Criminal behaviour and mental health: CBMH 2005;15:236-48	Överensstämmer ej med PICO
Calsyn RJ, Morse GA, Klinkenberg WD, Lemming MR. Client outcomes and the working alliance in assertive community treatment programs. Care management journals : Journal of case management ; The journal of long term home health care 2004;5:199-202	Överensstämmer ej med PICO
Calsyn RJ, Morse GA, Klinkenberg WD, Trusty ML, Allen G. The impact of assertive community treatment on the social relationships of people who are homeless and mentally ill. Community mental health journal 1998;34:579-93	Överensstämmer ej med PICO
Calsyn RJ, Morse GA, Klinkenberg WD, Yonker RD, Trusty ML. Moderators and mediators of client satisfaction in case management programs for clients with severe mental illness. Mental health services research 2002;4:267-75	Överensstämmer ej med PICO
Chandler D, Spicer G. Capitated assertive community treatment program savings: system implications. Administration and policy in mental health 2002;30:3-19	Överensstämmer ej med PICO
Chandler D, Spicer G, Wagner M, Hargreaves W. Cost-effectiveness of a capitated assertive community treatment program. Psychiatric Rehabilitation Journal 1999;22:327-36	Överensstämmer ej med PICO
Chien WT, Leung SF, Yeung FK, Wong WK. Current approaches to treatments for schizophrenia spectrum disorders, part II: psychosocial interventions and patient-focused perspectives in psychiatric care. Neuropsychiatric disease and treatment 2013;9:1463-81	Överensstämmer ej med PICO
Clark RE, Teague GB, Ricketts SK, Bush PW, Xie H, McGuire TG, et al. Cost-effectiveness of assertive community treatment versus standard case management for persons with co-occurring severe mental illness and substance use disorders. Health services research 1998;33:1285-308	Överensstämmer ej med PICO
Coldwell CM, Bender WS. The effectiveness of assertive community treatment for homeless populations with severe mental illness: a meta-analysis. The American journal of psychiatry 2007;164:393-9	Överensstämmer ej med PICO
Cosden M, Ellens JK, Schnell JL, Yamini-Diouf Y, Wolfe MM. Evaluation of a mental health treatment court with assertive community treatment. Behavioral sciences & the law 2003;21:415-27	Överensstämmer ej med PICO
de Vet R, van Luitelaar MJ, Brilleslijper-Kater SN, Vanderplasschen W, Beijersbergen MD, Wolf JR. Effectiveness of case management for homeless persons: a systematic review. American journal of public health 2013;103:e13-26	Överensstämmer ej med PICO

De Witte NAJ, Crunelle CL, Sabbe B, Moggi F, Dom G. Treatment for outpatients with comorbid schizophrenia and substance use disorders: A review. <i>European Addiction Research</i> 2014;20:105-14	Överensstämmer ej med PICO
Dekker J, Wijdenes W, Koning YA, Gardien R, Hermandes-Willenborg L, Nusselder H. Assertive community treatment in Amsterdam. <i>Community mental health journal</i> 2002;38:425-34	Överensstämmer ej med PICO
Dixon L. Outcomes of Homeless Persons with Mental Illness and Substance Use Disorders. 149th Annual Meeting of the American Psychiatric Association. New York, New York, USA. 4-9th May 1996	Överensstämmer ej med PICO
Dixon L, Kernan E, Krauss N, Lehman A, DeForge BR. Assertive community treatment for homeless adults. In: W. R. Breakey, J. W. Thompson, W. R. Breakey and J. W. Thompson, editors. <i>Mentally ill and homeless: Special programs for special needs</i> . Amsterdam, Netherlands: Harwood Academic Publishers; 1997. p. 51-74	Överensstämmer ej med PICO
Edgelow M, Krupa T. Randomized controlled pilot study of an occupational time-use intervention for people with serious mental illness. <i>The American journal of occupational therapy : official publication of the American Occupational Therapy Association</i> 2011;65:267-76	Överensstämmer ej med PICO
Fekete DM, Bond GR, McDonel EC, Salyers M, Chen A, Miller L. Rural assertive community treatment: A field experiment. <i>Psychiatric Rehabilitation Journal</i> 1998;21:371-79	Överensstämmer ej med PICO
Fletcher TD, Cunningham JL, Calsyn RJ, Morse GA, Klinkenberg WD. Evaluation of treatment programs for dual disorder individuals: modeling longitudinal and mediation effects. <i>Administration and policy in mental health</i> 2008;35:319-36	Överensstämmer ej med PICO
Fries HP, Rosen MI. The efficacy of assertive community treatment to treat substance use. <i>Journal of the American Psychiatric Nurses Association</i> 2011;17:45-50	Överensstämmer ej med PICO
Gilburt H, Burns T, Copello A, Coulton S, Crawford M, Day E, et al. Assertive Community Treatment for alcohol dependence (ACTAD): study protocol for a randomised controlled trial. <i>Trials</i> 2012;13:19	Överensstämmer ej med PICO
Gilburt HD, C. Developing assertive community treatment for alcohol dependence: A pilot randomised controlled trial. <i>Alcoholism: Clinical and Experimental Research</i> 2013;37:203	Överensstämmer ej med PICO
Gold PB, Meisler N, Santos AB, Carnemolla MA, Williams OH, Keleher J. Randomized trial of supported employment integrated with assertive community treatment for rural adults with severe mental illness. <i>Schizophrenia bulletin</i> 2006;32:378-95	Överensstämmer ej med PICO
Gold PB, Macias C, Rodican CF. Does Competitive Work Improve Quality of Life for Adults with Severe Mental Illness? Evidence from a Randomized Trial of Supported Employment. <i>The journal of behavioral health services &amp; research</i> 2016;43:155-71	Överensstämmer ej med PICO
Granhölm E, Holden JL, Sommerfeld D, Rufener C, Perivoliotis D, Mueser K, Aarons GA. Enhancing assertive community treatment with cognitive behavioral social skills training for schizophrenia: study protocol for a randomized controlled trial. <i>Trials</i> 2015;16:438	Överensstämmer ej med PICO
Hackman Aea. Somatic Issues in Persons with Severe Psychiatric Illness and Homelessness. 151st Annual Meeting of the American Psychiatric Association. Toronto, Ontario, Canada. 30th May-4th June 1998., 1998. O. Toronto, Ontario, Canada. 30th May-4th June 1998	Överensstämmer ej med PICO
Hamernik E, Pakenham KI. Assertive community treatment for persons with severe mental disorders: A controlled treatment outcome study. <i>Behaviour Change</i> 1999;16:259-68	Överensstämmer ej med PICO
Hansen JP, Ostergaard B, Nordentoft M, Hounsgaard L. Cognitive adaptation training combined with assertive community treatment: a randomised longitudinal trial. <i>Schizophr Res</i> 2012;135:105-11	Överensstämmer ej med PICO
Hastrup LH, Kronborg C, Bertelsen M, Jeppesen P, Jorgensen P, Petersen L, et al. Cost-effectiveness of early intervention in first-episode psychosis: economic evaluation of a randomised controlled trial (the OPUS study). <i>The British journal of psychiatry : the journal of mental science</i> 2013;202:35-41	Överensstämmer ej med PICO
Herdelin AC, Scott DL. Experimental studies of the Program of Assertive Community Treatment (PACT). <i>Journal of Disability Policy Studies</i> 1999;10:53-89	Överensstämmer ej med PICO
Hjorthoj C, Fohlmann A, Larsen AM, Madsen MT, Vesterager L, Gluud C, et al. Design paper: The CapOpus trial: a randomized, parallel-group, observer-blinded clinical trial of specialized addiction treatment versus treatment as usual for young patients with cannabis abuse and psychosis. <i>Trials</i> 2008;9:42	Överensstämmer ej med PICO
Holloway F, Carson J. Case management: an update. <i>The International journal of social psychiatry</i> 2001;47:21-31	Överensstämmer ej med PICO
Hu TW, Jerrell J. Cost-effectiveness of alternative approaches in treating severely mentally ill in California. <i>Schizophrenia bulletin</i> 1991;17:461-8	Överensstämmer ej med PICO
Hu T-W, Jerrell JM. Estimating the cost of impact of three case management programmes for treating people with severe mental illness. <i>The British Journal of Psychiatry</i> 1998;173:26-32.	Överensstämmer ej med PICO
Ihm MA. A pilot fidelity study of listen-empathize-agree-partner (LEAP) with assertive community treatment (ACT) mental health clinicians. US: ProQuest Information & Learning; 2013	Överensstämmer ej med PICO
Ito J, Oshima I, Nishio M, Sono T, Suzuki Y, Horiuchi K, et al. The effect of Assertive Community Treatment in Japan. <i>Acta psychiatrica Scandinavica</i> 2011;123:398-401.	Överensstämmer ej med PICO
Jeppesen P, Petersen L, Thorup A, Abel MB, Oehlenschlaeger J, Christensen TO, et al. Integrated treatment of first-episode psychosis: effect of treatment on family burden: OPUS trial. <i>The British journal of psychiatry. Supplement</i> 2005;48:s85-90	Överensstämmer ej med PICO

Jerrell JM. Toward managed care for persons with severe mental illness: implications from a cost-effectiveness study. <i>Health Aff (Millwood)</i> 1995;14:197-207.	Överensstämmer ej med PICO
Karow A, Reimer J, Konig HH, Heider D, Bock T, Huber C, et al. Cost-effectiveness of 12-month therapeutic assertive community treatment as part of integrated care versus standard care in patients with schizophrenia treated with quetiapine immediate release (ACCESS trial). <i>The Journal of clinical psychiatry</i> 2012;73:e402-8.	Överensstämmer ej med PICO
Kenny DA, Calsyn RJ, Morse GA, Klinkenberg WD, Winter JP, Trusty ML. Evaluation of treatment programs for persons with severe mental illness: moderator and mediator effects. <i>Evaluation review</i> 2004;28:294-324.	Överensstämmer ej med PICO
Lamb CE. Alternatives to admission for children and adolescents: providing intensive mental healthcare services at home and in communities: what works? <i>Current opinion in psychiatry</i> 2009;22:345-50	Överensstämmer ej med PICO
Lafave HG, de Souza HR, Gerber GJ. Assertive community treatment of severe mental illness: a Canadian experience. <i>Psychiatric services (Washington, D.C.)</i> 1996;47:757-9	Överensstämmer ej med PICO
Latimer E. Economic considerations associated with assertive community treatment and supported employment for people with severe mental illness. <i>Journal of psychiatry &amp; neuroscience</i> : JPN 2005;30:355-9	Överensstämmer ej med PICO
Lehman AF, Dixon L, Hoch JS, Deforge B, Kernan E, Frank R. Cost-effectiveness of assertive community treatment for homeless persons with severe mental illness. <i>The British journal of psychiatry : the journal of mental science</i> 1999;174:346-52.	Överensstämmer ej med PICO
Lehman AF, Dixon LB, DeForgeBr, Kernan E. ASSERTIVE COMMUNITY TREATMENT FOR HOMELESS PERSONS WITH SCHIZOPHRENIA AND OTHER CHRONIC MENTAL DISORDERS CONFERENCE ABSTRACT- Vth International Congress on Schizophrenia Research Worms Springs, VA, USA 6-12 April 1995. <i>Schizophrenia Research (The Vth International Congress on Schizophrenia Research, Worms Springs, VA USA. 6th-12th April, 1995.)</i> 1995;1:	Överensstämmer ej med PICO
Luciano A, Belstock J, Malmberg P, McHugo GJ, Drake RE, Xie H, et al. Predictors of incarceration among urban adults with co-occurring severe mental illness and a substance use disorder. <i>Psychiatric services (Washington, D.C.)</i> 2014;65:1325-31.	Överensstämmer ej med PICO
Macias C, Rodican CF, Hargreaves WA, Jones DR, Barreira PJ, Wang Q. Supported employment outcomes of a randomized controlled trial of ACT and clubhouse models. <i>Psychiatric services (Washington, D.C.)</i> 2006;57:1406-15.	Överensstämmer ej med PICO
Madsen T, Karstoft KI, Secher RG, Austin SF, Nordentoft M. Trajectories of suicidal ideation in patients with first-episode psychosis: secondary analysis of data from the OPUS trial. <i>The lancet. Psychiatry</i> 2016;3:443-50.	Överensstämmer ej med PICO
Malm UI, Ivarsson BA, Allebeck P. Durability of the efficacy of integrated care in schizophrenia: a five-year randomized controlled study. <i>Psychiatric services (Washington, D.C.)</i> 2014;65:1054-7.	Överensstämmer ej med PICO
Marshall M, Lockwood A. Assertive community treatment for people with severe mental disorders. <i>The Cochrane database of systematic reviews</i> 2000;Cd001089	Överensstämmer ej med PICO
Marshall M, Rathbone J. Early intervention for psychosis. <i>The Cochrane database of systematic reviews</i> 2006;Cd004718.	Överensstämmer ej med PICO
Martin G, Costello H, Leese M, Slade M, Bouras N, Higgins S, Holt G. An exploratory study of assertive community treatment for people with intellectual disability and psychiatric disorders: Conceptual, clinical, and service issues. <i>Journal of Intellectual Disability Research</i> 2005;49:516-24.	Överensstämmer ej med PICO
McCrone P, Killaspy H, Bebbington P, Johnson S, Nolan F, Pilling S, King M. The REACT study: cost-effectiveness analysis of assertive community treatment in north London. <i>Psychiatric services (Washington, D.C.)</i> 2009;60:908-13.	Överensstämmer ej med PICO
McFarlane WR, Stastny P, Deakins S. Family-aided assertive community treatment: a comprehensive rehabilitation and intensive case management approach for persons with schizophrenic disorders. <i>New Dir Ment Health Serv</i> 1992;53:43-54.	Överensstämmer ej med PICO
McHugo GJ, Bebout RR, Harris M, Cleghorn S, Herring G, Xie H, et al. A randomized controlled trial of integrated versus parallel housing services for homeless adults with severe mental illness. <i>Schizophrenia bulletin</i> 2004;30:969-82.	Överensstämmer ej med PICO
Morrissey J, Meyer P, Cuddeback G. Extending Assertive Community Treatment to criminal justice settings: origins, current evidence, and future directions. <i>Community mental health journal</i> 2007;43:527-44.	Överensstämmer ej med PICO
Morse GA, Calsyn RJ, Klinkenberg WD, Trusty ML, Gerber F, Smith R, et al. An experimental comparison of three types of case management for homeless mentally ill persons. <i>Psychiatric services (Washington, D.C.)</i> 1997;48:497-503.	Överensstämmer ej med PICO
Morse G. Integrated treatment for homeless clients with dual disorders: A quasi-experimental evaluation. <i>Journal of dual diagnosis</i> , 2008. 4(3): p. 219-37.	Överensstämmer ej med PICO
Mowbray CT, Collins ME, Plum TB, Masterton T, Mulder R, Harbinger. I: The development and evaluation of the first PACT replication. <i>Administration and policy in mental health</i> 1997;25:105-23.	Överensstämmer ej med PICO
Mueser KT, Deavers F, Penn DL, Cassisi JE. Psychosocial treatments for schizophrenia. <i>Annu Rev Clin Psychol</i> 2013;9:465-97.	Överensstämmer ej med PICO
Muller-Clemm W. Halting the 'Revolving Door' of Serious Mental Illness: Evaluating an assertive case management programme (deinstitutionalization, community mental health). <i>University of Victoria; USA</i> 1996;	Överensstämmer ej med PICO

Nelson G, Aubry T, Lafrance A. A review of the literature on the effectiveness of housing and support, assertive community treatment, and intensive case management interventions for persons with mental illness who have been homeless. <i>Am J Orthopsychiatry</i> 2007;77:350-61.	Överensstämmer ej med PICO
Norden T, Malm U, Norlander T. Resource Group Assertive Community Treatment (RACT) as a Tool of Empowerment for Clients with Severe Mental Illness: A Meta-Analysis. <i>Clinical practice and epidemiology in mental health : CP &amp; EMH</i> 2012;8:144-51.	Överensstämmer ej med PICO
Norden T, Norlander T. Absence of Positive Results for Flexible Assertive Community Treatment. What is the next Approach? <i>Clinical practice and epidemiology in mental health : CP &amp; EMH</i> 2014;10:87-91.	Överensstämmer ej med PICO
Nordentoft M, Melau M, Iversen T, Petersen L, Jeppesen P, Thorup A, et al. From research to practice: how OPUS treatment was accepted and implemented throughout Denmark. <i>Early intervention in psychiatry</i> 2015;9:156-62.	Överensstämmer ej med PICO
Nordentoft M, Petersen L, Jeppesen P, Thorup AA, Abel MB, Ohlenschlaeger J, et al. [OPUS: a randomised multicenter trial of integrated versus standard treatment for patients with a first-episode psychosis--secondary publication]. <i>Ugeskrift for læger</i> 2006;168:381-4.	Överensstämmer ej med PICO
O'Campo P, Kirst M, Schaefer-McDaniel N, Firestone M, Scott A, McShane K. Community-based services for homeless adults experiencing concurrent mental health and substance use disorders: a realist approach to synthesizing evidence. <i>Journal of urban health : bulletin of the New York Academy of Medicine</i> 2009;86:965-89.	Överensstämmer ej med PICO
Odom AE. A randomized study of integrated outpatient treatment and assertive community treatment for patients with comorbid mental illness and substance use disorders: Comparing treatment outcome for domiciled and homeless patients. <i>US: ProQuest Information &amp; Learning</i> ; 2006.	Överensstämmer ej med PICO
Ohlenschlaeger J, Thorup A, Petersen L, Jeppesen P, Koster A, Munkner R, Nordentoft M. Intensive treatment models and coercion. <i>Nordic journal of psychiatry</i> 2007;61:369-78.	Överensstämmer ej med PICO
Ohlenschlaeger J, Nordentoft M, Thorup A, Jeppesen P, Petersen L, Christensen TO, et al. Effect of integrated treatment on the use of coercive measures in first-episode schizophrenia-spectrum disorder. A randomized clinical trial. <i>International journal of law and psychiatry</i> 2008;31:72-6.	Överensstämmer ej med PICO
Oliver PC, Piachaud J, Tyrer P, Regan A, Dack M, Alexander R, et al. Randomized controlled trial of assertive community treatment in intellectual disability: the TACTILD study. <i>Journal of intellectual disability research : JIDR</i> 2005;49:507-15.	Överensstämmer ej med PICO
Paulson Robert I, Clarke G, Herinckx H, Kinney R, Lewis K, Oxman E. First year outcomes from a randomised trial comparing consumer and non-consumer assertive community treatment teams with usual care CONFERENCE ABSTRACT. <i>Schizophrenia 1996: Breaking down the Barriers. 4th International Conference, Vancouver, B.C., Canada. October 6-9, 1996.</i> 1996;0:	Överensstämmer ej med PICO
Petersen L, Jeppesen P, Thorup A, Ohlenschlaeger J, Krarup G, Ostergard T, et al. Substance abuse and first-episode schizophrenia-spectrum disorders. The Danish OPUS trial. <i>Early intervention in psychiatry</i> 2007;1:88-96.	Överensstämmer ej med PICO
Pique TW. Cost-effectiveness of an african-american focus assertive community treatment program. <i>US: ProQuest Information &amp; Learning</i> ; 1999.	Överensstämmer ej med PICO
Poremski D, Stergiopoulos V, Braithwaite E, Distasio J, Nisenbaum R, Latimer E. Effects of Housing First on Employment and Income of Homeless Individuals: Results of a Randomized Trial. <i>Psychiatric services (Washington, D.C.)</i> 2016;67:603-9.	Överensstämmer ej med PICO
Randall JR, Vokey S, Loewen H, Martens PJ, Brownell M, Katz A, et al. A Systematic Review of the Effect of Early Interventions for Psychosis on the Usage of Inpatient Services. <i>Schizophrenia bulletin</i> 2015;41:1379-86.	Överensstämmer ej med PICO
Rosenheck RA, Neale MS. Intensive psychiatric community care in the Department of Veterans Affairs. In: B. Dickey, L. I. Sederer, B. Dickey and L. I. Sederer, editors. <i>Improving mental health care: Commitment to quality.</i> Arlington, VA, US: American Psychiatric Publishing, Inc.; 2001. p. 183-92.	Överensstämmer ej med PICO
Rosenthal RN. Effects of Targeted Assertive Outreach in Patients with Schizophrenia and Substance Use Disorders CONFERENCE ABSTRACT. 150th Annual Meeting of the American Psychiatric Association. San Diego, California, USA. 17-22 May, 1997. 1997;	Överensstämmer ej med PICO
Salyers MP, McGuire AB, Rollins AL, Bond GR, Mueser KT, Macy VR. Integrating assertive community treatment and illness management and recovery for consumers with severe mental illness. <i>Community mental health journal</i> 2010;46:319-29.	Överensstämmer ej med PICO
Schonebaum A, Boyd J. Work-ordered day as a catalyst of competitive employment success. <i>Psychiatr Rehabil J</i> 2012;35:391-5.	Överensstämmer ej med PICO
Sharifi V, Abolhasani F, Farhoudian A, Amin-Esmaili M. Which of community-based services are effective for people with psychiatric disorders? A review of evidence. <i>Iranian Journal of Psychiatry and Clinical Psychology</i> 2013;19:96-100.	Överensstämmer ej med PICO
Shuler KM. Approaches to improve adherence to pharmacotherapy in patients with schizophrenia. <i>Patient preference and adherence</i> 2014;8:701-14.	Överensstämmer ej med PICO
Solomon P, Draine J, Meyerson A. Jail recidivism and receipt of community mental health services. <i>Hosp Community Psychiatry</i> 1994;45:793-7.	Överensstämmer ej med PICO
Stobbe J, Mulder NC, Roosenschoon BJ, Depla M, Kroon H. Assertive community treatment for elderly people with severe mental illness. <i>BMC psychiatry</i> 2010;10:84.	Överensstämmer ej med PICO

Tempier R, Balbuena L, Garety P, Craig TJ. Does assertive community outreach improve social support? Results from the Lambeth Study of early-episode psychosis. <i>Psychiatric services (Washington, D.C.)</i> 2012;63:216-22	Överensstämmer ej med PICO
Sytema S, Jorg F, Nieboer R, Wunderink L. Adding evidence-based interventions to assertive community treatment: a feasibility study. <i>Psychiatric services (Washington, D.C.)</i> 2014;65:689-92.	Överensstämmer ej med PICO
van Os J. Schizophrenia treatment: content versus delivery. <i>Acta psychiatrica Scandinavica. Supplementum</i> 2009;29-32.	Överensstämmer ej med PICO
Wolff N, Helminiak TW, Morse GA, Calsyn RJ, Klinkenberg WD, Trusty ML. Cost-effectiveness evaluation of three approaches to case management for homeless mentally ill clients. <i>The American journal of psychiatry</i> 1997;154:341-8.	Överensstämmer ej med PICO
Wright-Berryman JL, McGuire AB, Salyers MP. A review of consumer-provided services on assertive community treatment and intensive case management teams: implications for future research and practice. <i>Journal of the American Psychiatric Nurses Association</i> 2011;17:37-44.	Överensstämmer ej med PICO

## Kapitel 17 Assertive Community Treatment (ACT) och samtidigt missbruk

Referens	Huvudorsak till exklusion
Amodeo M, Lundgren L, Cohen A, Rose D, Chassler D, Beltrame C, D'Ippolito M. Barriers to implementing evidence-based practices in addiction treatment programs: comparing staff reports on Motivational Interviewing, Adolescent Community Reinforcement Approach, Assertive Community Treatment, and Cognitive-behavioral Therapy. <i>Evaluation and program planning</i> 2011;34:382-9.	Överensstämmer ej med PICO
Balogh R, Ouellette-Kuntz H, Bourne L, Lunsky Y, Colantonio A. Organising health care services for persons with an intellectual disability. <i>The Cochrane database of systematic reviews</i> 2008;Cd007492.	Överensstämmer ej med PICO
Baandrup L, Ostrup Rasmussen J, Klokke L, Austin S, Bjornshave T, Fuglsang Bliksted V, et al. Treatment of adult patients with schizophrenia and complex mental health needs - A national clinical guideline. <i>Nordic journal of psychiatry</i> 2016;70:231-40.	Överensstämmer ej med PICO
Baronet AM, Gerber GJ. Psychiatric rehabilitation: efficacy of four models. <i>Clinical psychology review</i> 1998;18:189-228	Överensstämmer ej med PICO
Beebe LH, Smith K, Burk R, McIntyre K, Dessieux O, Tavakoli A, Velligan D. Motivational intervention increases exercise in schizophrenia and co-occurring substance use disorders. <i>Schizophrenia Research</i> 2012;135:204-05	Överensstämmer ej med PICO
Ben-Porath DD, Peterson G, Piskur C. Effectiveness of and Consumer Satisfaction With an Assertive Community Treatment Program for the Severely Mentally Ill: A 3-Year Follow-Up. <i>Psychological Services</i> 2004;1:40-47	Överensstämmer ej med PICO
Bond GR, McDonel EC, Miller LD, Pensec M. Assertive community treatment and reference groups: An evaluation of their effectiveness for young adults with serious mental illness and substance abuse problems. <i>Psychosocial Rehabilitation Journal</i> 1991;15:31-43	Överensstämmer ej med PICO
Bond GR, Witheridge TF, Dincin J, Wasmer D, Webb J, De Graaf-Kaser R. Assertive community treatment for frequent users of psychiatric hospitals in a large city: a controlled study. <i>American journal of community psychology</i> 1990;18:865-91	Överensstämmer ej med PICO
Botha UA, Koen L, Galal U, Jordaan E, Niehaus DJ. The rise of assertive community interventions in South Africa: a randomized control trial assessing the impact of a modified assertive intervention on readmission rates; a three year follow-up. <i>BMC psychiatry</i> 2014;14:56	Överensstämmer ej med PICO
Botha UA, Koen L, Joska JA, Hering LM, Oosthuizen PP. Assessing the efficacy of a modified assertive community-based treatment programme in a developing country. <i>BMC psychiatry</i> 2010;10:73	Överensstämmer ej med PICO
Boyer SL. A comparison of assertive community treatment case management and traditional case management on burnout and job satisfaction. US: ProQuest Information & Learning; 1993	Överensstämmer ej med PICO
Burns BJ, Santos AB. Assertive community treatment: an update of randomized trials. <i>Psychiatric services (Washington, D.C.)</i> 1995;46:669-75	Överensstämmer ej med PICO
Burns T. The rise and fall of assertive community treatment? <i>International review of psychiatry (Abingdon, England)</i> 2010;22:130-7	Överensstämmer ej med PICO
Bustillo J, Lauriello J, Horan W, Keith S. The psychosocial treatment of schizophrenia: an update. <i>The American journal of psychiatry</i> 2001;158:163-75	Överensstämmer ej med PICO
Calsyn RJ, Yonker RD, Lemming MR, Morse GA, Klinkenberg WD. Impact of assertive community treatment and client characteristics on criminal justice outcomes in dual disorder homeless individuals. <i>Criminal behaviour and mental health: CBMH</i> 2005;15:236-48	Överensstämmer ej med PICO
Calsyn RJ, Morse GA, Klinkenberg WD, Lemming MR. Client outcomes and the working alliance in assertive community treatment programs. <i>Care management journals : Journal of case management ; The journal of long term home health care</i> 2004;5:199-202	Överensstämmer ej med PICO

Calsyn RJ, Morse GA, Klinkenberg WD, Trusty ML, Allen G. The impact of assertive community treatment on the social relationships of people who are homeless and mentally ill. <i>Community mental health journal</i> 1998;34:579-93	Överensstämmer ej med PICO
Calsyn RJ, Morse GA, Klinkenberg WD, Yonker RD, Trusty ML. Moderators and mediators of client satisfaction in case management programs for clients with severe mental illness. <i>Mental health services research</i> 2002;4:267-75	Överensstämmer ej med PICO
Chandler D, Spicer G. Capitated assertive community treatment program savings: system implications. <i>Administration and policy in mental health</i> 2002;30:3-19	Överensstämmer ej med PICO
Chandler D, Spicer G, Wagner M, Hargreaves W. Cost-effectiveness of a capitated assertive community treatment program. <i>Psychiatric Rehabilitation Journal</i> 1999;22:327-36	Överensstämmer ej med PICO
Chien WT, Leung SF, Yeung FK, Wong WK. Current approaches to treatments for schizophrenia spectrum disorders, part II: psychosocial interventions and patient-focused perspectives in psychiatric care. <i>Neuropsychiatric disease and treatment</i> 2013;9:1463-81	Överensstämmer ej med PICO
Clark RE, Teague GB, Ricketts SK, Bush PW, Xie H, McGuire TG, et al. Cost-effectiveness of assertive community treatment versus standard case management for persons with co-occurring severe mental illness and substance use disorders. <i>Health services research</i> 1998;33:1285-308	Överensstämmer ej med PICO
Coldwell CM, Bender WS. The effectiveness of assertive community treatment for homeless populations with severe mental illness: a meta-analysis. <i>The American journal of psychiatry</i> 2007;164:393-9	Överensstämmer ej med PICO
Cosden M, Ellens JK, Schnell JL, Yamini-Diouf Y, Wolfe MM. Evaluation of a mental health treatment court with assertive community treatment. <i>Behavioral sciences &amp; the law</i> 2003;21:415-27	Överensstämmer ej med PICO
de Vet R, van Luitelaar MJ, Brilleslijper-Kater SN, Vanderplasschen W, Beijersbergen MD, Wolf JR. Effectiveness of case management for homeless persons: a systematic review. <i>American journal of public health</i> 2013;103:e13-26	Överensstämmer ej med PICO
De Witte NAJ, Crunelle CL, Sabbe B, Moggi F, Dom G. Treatment for outpatients with comorbid schizophrenia and substance use disorders: A review. <i>European Addiction Research</i> 2014;20:105-14	Överensstämmer ej med PICO
Dekker J, Wijdenes W, Koning YA, Gardien R, Hermandes-Willenborg L, Nusselder H. Assertive community treatment in Amsterdam. <i>Community mental health journal</i> 2002;38:425-34	Överensstämmer ej med PICO
Dixon L. Outcomes of Homeless Persons with Mental Illness and Substance Use Disorders. 149th Annual Meeting of the American Psychiatric Association. New York, New York, USA. 4-9th May 1996	Överensstämmer ej med PICO
Dixon L, Kernan E, Krauss N, Lehman A, DeForge BR. Assertive community treatment for homeless adults. In: W. R. Breakey, J. W. Thompson, W. R. Breakey and J. W. Thompson, editors. <i>Mentally ill and homeless: Special programs for special needs</i> . Amsterdam, Netherlands: Harwood Academic Publishers; 1997. p. 51-74	Överensstämmer ej med PICO
Edgelow M, Krupa T. Randomized controlled pilot study of an occupational time-use intervention for people with serious mental illness. <i>The American journal of occupational therapy : official publication of the American Occupational Therapy Association</i> 2011;65:267-76	Överensstämmer ej med PICO
Fekete DM, Bond GR, McDonel EC, Salyers M, Chen A, Miller L. Rural assertive community treatment: A field experiment. <i>Psychiatric Rehabilitation Journal</i> 1998;21:371-79	Överensstämmer ej med PICO
Fletcher TD, Cunningham JL, Calsyn RJ, Morse GA, Klinkenberg WD. Evaluation of treatment programs for dual disorder individuals: modeling longitudinal and mediation effects. <i>Administration and policy in mental health</i> 2008;35:319-36	Överensstämmer ej med PICO
Fries HP, Rosen MI. The efficacy of assertive community treatment to treat substance use. <i>Journal of the American Psychiatric Nurses Association</i> 2011;17:45-50	Överensstämmer ej med PICO
Gilbert H, Burns T, Copello A, Coulton S, Crawford M, Day E, et al. Assertive Community Treatment for alcohol dependence (ACTAD): study protocol for a randomised controlled trial. <i>Trials</i> 2012;13:19	Överensstämmer ej med PICO
Gilbert HD, C. Developing assertive community treatment for alcohol dependence: A pilot randomised controlled trial. <i>Alcoholism: Clinical and Experimental Research</i> 2013;37:203	Överensstämmer ej med PICO
Gold PB, Meisler N, Santos AB, Carnemolla MA, Williams OH, Keleher J. Randomized trial of supported employment integrated with assertive community treatment for rural adults with severe mental illness. <i>Schizophrenia bulletin</i> 2006;32:378-95	Överensstämmer ej med PICO
Gold PB, Macias C, Rodican CF. Does Competitive Work Improve Quality of Life for Adults with Severe Mental Illness? Evidence from a Randomized Trial of Supported Employment. <i>The journal of behavioral health services &amp; research</i> 2016;43:155-71	Överensstämmer ej med PICO
Granholt E, Holden JL, Sommerfeld D, Rufener C, Perivoliotis D, Mueser K, Aarons GA. Enhancing assertive community treatment with cognitive behavioral social skills training for schizophrenia: study protocol for a randomized controlled trial. <i>Trials</i> 2015;16:438	Överensstämmer ej med PICO
Hackman Aea. Somatic Issues in Persons with Severe Psychiatric Illness and Homelessness. 151st Annual Meeting of the American Psychiatric Association. Toronto, Ontario, Canada. 30th May-4th June 1998., 1998. O. Toronto, Ontario, Canada. 30th May-4th June 1998	Överensstämmer ej med PICO
Hamernik E, Pakenham KI. Assertive community treatment for persons with severe mental disorders: A controlled treatment outcome study. <i>Behaviour Change</i> 1999;16:259-68	Överensstämmer ej med PICO

Hansen JP, Ostergaard B, Nordentoft M, Hounsgaard L. Cognitive adaptation training combined with assertive community treatment: a randomised longitudinal trial. <i>Schizophr Res</i> 2012;135:105-11	Överensstämmer ej med PICO
Hastrup LH, Kronborg C, Bertelsen M, Jeppesen P, Jorgensen P, Petersen L, et al. Cost-effectiveness of early intervention in first-episode psychosis: economic evaluation of a randomised controlled trial (the OPUS study). <i>The British journal of psychiatry : the journal of mental science</i> 2013;202:35-41	Överensstämmer ej med PICO
Herdelin AC, Scott DL. Experimental studies of the Program of Assertive Community Treatment (PACT). <i>Journal of Disability Policy Studies</i> 1999;10:53-89	Överensstämmer ej med PICO
Hjorthoj C, Fohlmann A, Larsen AM, Madsen MT, Vesterager L, Gluud C, et al. Design paper: The CapOpus trial: a randomized, parallel-group, observer-blinded clinical trial of specialized addiction treatment versus treatment as usual for young patients with cannabis abuse and psychosis. <i>Trials</i> 2008;9:42	Överensstämmer ej med PICO
Holloway F, Carson J. Case management: an update. <i>The International journal of social psychiatry</i> 2001;47:21-31	Överensstämmer ej med PICO
Hu TW, Jerrell J. Cost-effectiveness of alternative approaches in treating severely mentally ill in California. <i>Schizophrenia bulletin</i> 1991;17:461-8	Överensstämmer ej med PICO
Hu T-W, Jerrell JM. Estimating the cost of impact of three case management programmes for treating people with severe mental illness. <i>The British Journal of Psychiatry</i> 1998;173:26-32.	Överensstämmer ej med PICO
Ihm MA. A pilot fidelity study of listen-empathize-agree-partner (LEAP) with assertive community treatment (ACT) mental health clinicians. US: ProQuest Information & Learning; 2013	Överensstämmer ej med PICO
Ito J, Oshima I, Nishio M, Sono T, Suzuki Y, Horiuchi K, et al. The effect of Assertive Community Treatment in Japan. <i>Acta psychiatrica Scandinavica</i> 2011;123:398-401.	Överensstämmer ej med PICO
Jeppesen P, Petersen L, Thorup A, Abel MB, Oehlenschlaeger J, Christensen TO, et al. Integrated treatment of first-episode psychosis: effect of treatment on family burden: OPUS trial. <i>The British journal of psychiatry</i> . Supplement 2005;48:s85-90	Överensstämmer ej med PICO
Jerrell JM. Toward managed care for persons with severe mental illness: implications from a cost-effectiveness study. <i>Health Aff (Millwood)</i> 1995;14:197-207.	Överensstämmer ej med PICO
Karow A, Reimer J, Konig HH, Heider D, Bock T, Huber C, et al. Cost-effectiveness of 12-month therapeutic assertive community treatment as part of integrated care versus standard care in patients with schizophrenia treated with quetiapine immediate release (ACCESS trial). <i>The Journal of clinical psychiatry</i> 2012;73:e402-8.	Överensstämmer ej med PICO
Kenny DA, Calsyn RJ, Morse GA, Klinkenberg WD, Winter JP, Trusty ML. Evaluation of treatment programs for persons with severe mental illness: moderator and mediator effects. <i>Evaluation review</i> 2004;28:294-324.	Överensstämmer ej med PICO
Lamb CE. Alternatives to admission for children and adolescents: providing intensive mental healthcare services at home and in communities: what works? <i>Current opinion in psychiatry</i> 2009;22:345-50	Överensstämmer ej med PICO
Lafave HG, de Souza HR, Gerber GJ. Assertive community treatment of severe mental illness: a Canadian experience. <i>Psychiatric services (Washington, D.C.)</i> 1996;47:757-9	Överensstämmer ej med PICO
Latimer E. Economic considerations associated with assertive community treatment and supported employment for people with severe mental illness. <i>Journal of psychiatry &amp; neuroscience</i> : JPN 2005;30:355-9	Överensstämmer ej med PICO
Lehman AF, Dixon L, Hoch JS, Deforge B, Kernan E, Frank R. Cost-effectiveness of assertive community treatment for homeless persons with severe mental illness. <i>The British journal of psychiatry : the journal of mental science</i> 1999;174:346-52.	Överensstämmer ej med PICO
Lehman AF, Dixon LB, DeForgeBr, Kernan E. ASSERTIVE COMMUNITY TREATMENT FOR HOMELESS PERSONS WITH SCHIZOPHRENIA AND OTHER CHRONIC MENTAL DISORDERS CONFERENCE ABSTRACT- Vth International Congress on Schizophrenia Research Worms Springs, VA, USA 6-12 April 1995. <i>Schizophrenia Research (The Vth International Congress on Schizophrenia Research, Worms Springs, VA USA. 6th-12th April, 1995.)</i> 1995;1:	Överensstämmer ej med PICO
Luciano A, Belstock J, Malmberg P, McHugo GJ, Drake RE, Xie H, et al. Predictors of incarceration among urban adults with co-occurring severe mental illness and a substance use disorder. <i>Psychiatric services (Washington, D.C.)</i> 2014;65:1325-31.	Överensstämmer ej med PICO
Macias C, Rodican CF, Hargreaves WA, Jones DR, Barreira PJ, Wang Q. Supported employment outcomes of a randomized controlled trial of ACT and clubhouse models. <i>Psychiatric services (Washington, D.C.)</i> 2006;57:1406-15.	Överensstämmer ej med PICO
Madsen T, Karstoft KI, Secher RG, Austin SF, Nordentoft M. Trajectories of suicidal ideation in patients with first-episode psychosis: secondary analysis of data from the OPUS trial. <i>The lancet. Psychiatry</i> 2016;3:443-50.	Överensstämmer ej med PICO
Malm UI, Ivarsson BA, Allebeck P. Durability of the efficacy of integrated care in schizophrenia: a five-year randomized controlled study. <i>Psychiatric services (Washington, D.C.)</i> 2014;65:1054-7.	Överensstämmer ej med PICO
Marshall M, Lockwood A. Assertive community treatment for people with severe mental disorders. <i>The Cochrane database of systematic reviews</i> 2000;Cd001089	Överensstämmer ej med PICO
Marshall M, Rathbone J. Early intervention for psychosis. <i>The Cochrane database of systematic reviews</i> 2006;Cd004718.	Överensstämmer ej med PICO
Martin G, Costello H, Leese M, Slade M, Bouras N, Higgins S, Holt G. An exploratory study of assertive community treatment for people with intellectual disability and psychiatric	Överensstämmer ej med PICO



disorders: Conceptual, clinical, and service issues. Journal of Intellectual Disability Research 2005;49:516-24.	
McCrone P, Killaspy H, Bebbington P, Johnson S, Nolan F, Pilling S, King M. The REACT study: cost-effectiveness analysis of assertive community treatment in north London. Psychiatric services (Washington, D.C.) 2009;60:908-13.	Överensstämmer ej med PICO
McFarlane WR, Stastny P, Deakins S. Family-aided assertive community treatment: a comprehensive rehabilitation and intensive case management approach for persons with schizophrenic disorders. New Dir Ment Health Serv 1992;53:43-54.	Överensstämmer ej med PICO
McHugo GJ, Bebout RR, Harris M, Cleghorn S, Herring G, Xie H, et al. A randomized controlled trial of integrated versus parallel housing services for homeless adults with severe mental illness. Schizophrenia bulletin 2004;30:969-82.	Överensstämmer ej med PICO
Morrissey J, Meyer P, Cuddeback G. Extending Assertive Community Treatment to criminal justice settings: origins, current evidence, and future directions. Community mental health journal 2007;43:527-44.	Överensstämmer ej med PICO
Morse GA, Calsyn RJ, Klinkenberg WD, Trusty ML, Gerber F, Smith R, et al. An experimental comparison of three types of case management for homeless mentally ill persons. Psychiatric services (Washington, D.C.) 1997;48:497-503.	Överensstämmer ej med PICO
Morse G. Integrated treatment for homeless clients with dual disorders: A quasi-experimental evaluation. Journal of dual diagnosis, 2008. 4(3): p. 219-37.	Överensstämmer ej med PICO
Mowbray CT, Collins ME, Plum TB, Masterton T, Mulder R. Harbinger. I: The development and evaluation of the first PACT replication. Administration and policy in mental health 1997;25:105-23.	Överensstämmer ej med PICO
Mueser KT, Deavers F, Penn DL, Cassisi JE. Psychosocial treatments for schizophrenia. Annu Rev Clin Psychol 2013;9:465-97.	Överensstämmer ej med PICO
Muller-Clemm W. Halting the 'Revolving Door' of Serious Mental Illness: Evaluating an assertive case management programme (deinstitutionalization, community mental health). University of Victoria; USA 1996;	Överensstämmer ej med PICO
Nelson G, Aubry T, Lafrance A. A review of the literature on the effectiveness of housing and support, assertive community treatment, and intensive case management interventions for persons with mental illness who have been homeless. Am J Orthopsychiatry 2007;77:350-61.	Överensstämmer ej med PICO
Norden T, Malm U, Norlander T. Resource Group Assertive Community Treatment (RACT) as a Tool of Empowerment for Clients with Severe Mental Illness: A Meta-Analysis. Clinical practice and epidemiology in mental health : CP & EMH 2012;8:144-51.	Överensstämmer ej med PICO
Norden T, Norlander T. Absence of Positive Results for Flexible Assertive Community Treatment. What is the next Approach? Clinical practice and epidemiology in mental health : CP & EMH 2014;10:87-91.	Överensstämmer ej med PICO
Nordentoft M, Melau M, Iversen T, Petersen L, Jeppesen P, Thorup A, et al. From research to practice: how OPUS treatment was accepted and implemented throughout Denmark. Early intervention in psychiatry 2015;9:156-62.	Överensstämmer ej med PICO
Nordentoft M, Petersen L, Jeppesen P, Thorup AA, Abel MB, Ohlenschlaeger J, et al. [OPUS: a randomised multicenter trial of integrated versus standard treatment for patients with a first-episode psychosis--secondary publication]. Ugeskrift for laeger 2006;168:381-4.	Överensstämmer ej med PICO
O'Campo P, Kirst M, Schaefer-McDaniel N, Firestone M, Scott A, McShane K. Community-based services for homeless adults experiencing concurrent mental health and substance use disorders: a realist approach to synthesizing evidence. Journal of urban health : bulletin of the New York Academy of Medicine 2009;86:965-89.	Överensstämmer ej med PICO
Odom AE. A randomized study of integrated outpatient treatment and assertive community treatment for patients with comorbid mental illness and substance use disorders: Comparing treatment outcome for domiciled and homeless patients. US: ProQuest Information & Learning; 2006.	Överensstämmer ej med PICO
Ohlenschlaeger J, Thorup A, Petersen L, Jeppesen P, Koster A, Munkner R, Nordentoft M. Intensive treatment models and coercion. Nordic journal of psychiatry 2007;61:369-78.	Överensstämmer ej med PICO
Ohlenschlaeger J, Nordentoft M, Thorup A, Jeppesen P, Petersen L, Christensen TO, et al. Effect of integrated treatment on the use of coercive measures in first-episode schizophrenia-spectrum disorder. A randomized clinical trial. International journal of law and psychiatry 2008;31:72-6.	Överensstämmer ej med PICO
Oliver PC, Piachaud J, Tyrer P, Regan A, Dack M, Alexander R, et al. Randomized controlled trial of assertive community treatment in intellectual disability: the TACTILD study. Journal of intellectual disability research : JIDR 2005;49:507-15.	Överensstämmer ej med PICO
Paulson Robert I, Clarke G, Herinckx H, Kinney R, Lewis K, Oxman E. First year outcomes from a randomised trial comparing consumer and non-consumer assertive community treatment teams with usual care CONFERENCE ABSTRACT. Schizophrenia 1996: Breaking down the Barriers. 4th International Conference, Vancouver, B.C., Canada. October 6-9, 1996. 1996;0:	Överensstämmer ej med PICO
Petersen L, Jeppesen P, Thorup A, Ohlenschlaeger J, Krarup G, Ostergard T, et al. Substance abuse and first-episode schizophrenia-spectrum disorders. The Danish OPUS trial. Early intervention in psychiatry 2007;1:88-96.	Överensstämmer ej med PICO
Pique TW. Cost-effectiveness of an african-american focus assertive community treatment program. US: ProQuest Information & Learning; 1999.	Överensstämmer ej med PICO

Poremski D, Stergiopoulos V, Braithwaite E, Distasio J, Nisenbaum R, Latimer E. Effects of Housing First on Employment and Income of Homeless Individuals: Results of a Randomized Trial. <i>Psychiatric services (Washington, D.C.)</i> 2016;67:603-9.	Överensstämmer ej med PICO
Randall JR, Vokey S, Loewen H, Martens PJ, Brownell M, Katz A, et al. A Systematic Review of the Effect of Early Interventions for Psychosis on the Usage of Inpatient Services. <i>Schizophrenia bulletin</i> 2015;41:1379-86.	Överensstämmer ej med PICO
Rosenheck RA, Neale MS. Intensive psychiatric community care in the Department of Veterans Affairs. In: B. Dickey, L. I. Sederer, B. Dickey and L. I. Sederer, editors. <i>Improving mental health care: Commitment to quality</i> . Arlington, VA, US: American Psychiatric Publishing, Inc.; 2001. p. 183-92.	Överensstämmer ej med PICO
Rosenthal RN. Effects of Targeted Assertive Outreach in Patients with Schizophrenia and Substance Use Disorders CONFERENCE ABSTRACT. 150th Annual Meeting of the American Psychiatric Association. San Diego, California, USA. 17-22 May, 1997. 1997;	Överensstämmer ej med PICO
Salyers MP, McGuire AB, Rollins AL, Bond GR, Mueser KT, Macy VR. Integrating assertive community treatment and illness management and recovery for consumers with severe mental illness. <i>Community mental health journal</i> 2010;46:319-29.	Överensstämmer ej med PICO
Schonebaum A, Boyd J. Work-ordered day as a catalyst of competitive employment success. <i>Psychiatr Rehabil J</i> 2012;35:391-5.	Överensstämmer ej med PICO
Sharifi V, Abolhasani F, Farhoudian A, Amin-Esmaeili M. Which of community-based services are effective for people with psychiatric disorders? A review of evidence. <i>Iranian Journal of Psychiatry and Clinical Psychology</i> 2013;19:96-100.	Överensstämmer ej med PICO
Shuler KM. Approaches to improve adherence to pharmacotherapy in patients with schizophrenia. <i>Patient preference and adherence</i> 2014;8:701-14.	Överensstämmer ej med PICO
Solomon P, Draine J, Meyerson A. Jail recidivism and receipt of community mental health services. <i>Hosp Community Psychiatry</i> 1994;45:793-7.	Överensstämmer ej med PICO
Stobbe J, Mulder NC, Roosenschoon BJ, Depla M, Kroon H. Assertive community treatment for elderly people with severe mental illness. <i>BMC psychiatry</i> 2010;10:84.	Överensstämmer ej med PICO
Tempier R, Balbuena L, Garety P, Craig TJ. Does assertive community outreach improve social support? Results from the Lambeth Study of early-episode psychosis. <i>Psychiatric services (Washington, D.C.)</i> 2012;63:216-22	Överensstämmer ej med PICO
Sytema S, Jorg F, Nieboer R, Wunderink L. Adding evidence-based interventions to assertive community treatment: a feasibility study. <i>Psychiatric services (Washington, D.C.)</i> 2014;65:689-92.	Överensstämmer ej med PICO
van Os J. Schizophrenia treatment: content versus delivery. <i>Acta psychiatrica Scandinavica. Supplementum</i> 2009;29-32.	Överensstämmer ej med PICO
Wolff N, Helminiak TW, Morse GA, Calsyn RJ, Klinkenberg WD, Trusty ML. Cost-effectiveness evaluation of three approaches to case management for homeless mentally ill clients. <i>The American journal of psychiatry</i> 1997;154:341-8.	Överensstämmer ej med PICO
Wright-Berryman JL, McGuire AB, Salyers MP. A review of consumer-provided services on assertive community treatment and intensive case management teams: implications for future research and practice. <i>Journal of the American Psychiatric Nurses Association</i> 2011;17:37-44.	Överensstämmer ej med PICO

## Kapitel 18 Exkluderade studier – Assertive Community Treatment (ACT) – hälsoekonomisk bedömning

Referens	Huvudorsak till exklusion
Marshall, M.L., A., Assertive community treatment for people with severe mental disorders. <i>Cochrane Database Syst Rev</i> , 2000. 0(2): p. Cd001089.	Uppfyller inte definierat PICO
Dieterich, M., et al., Intensive case management for severe mental illness. <i>Cochrane Database Syst Rev</i> , 2010(10): p. Cd007906	Uppfyller inte definierat PICO
Gomory, T., Programs of assertive community treatment (PACT): A critical review. <i>Ethical Human Sciences &amp; Services</i> , 1999. 1(2): p. 147-163.	Publikationstyp
Harrison-Read, P.L., B.; Tyrer, P.; Ray, J.; Shipley, K.; Simmonds, S.; Knapp, M.; Lowin, A.; Patel, A.; Hickman, M., Heavy users of acute psychiatric beds: randomized controlled trial of enhanced community management in an outer London borough. <i>Psychol Med</i> , 2002. 32(3): p. 403-16.	Uppfyller inte definierat PICO
Minghella, E.G., Nick; Ford, Richard, Assertive Outreach: Does it reach expectations? <i>Journal of Mental Health</i> , 2002. 11(1): p. 27-42.	Uppfyller inte definierat PICO
Nixon, J.P., K.; Glanville, J.; Mugford, M.; Drummond, M., Using economic evidence to support decision making: a case study of assertive community treatment within the UK National Service Framework for Mental Health. <i>Appl Health Econ Health Policy</i> , 2002. 1(4): p. 179-90	Publikationstyp

Hoch, J.S.B., J. D., Measuring and illustrating statistical evidence in a cost-effectiveness analysis. <i>J Health Econ</i> , 2008. 27(2): p. 476-95.	Uppfyller inte definierat PICO
de Vet, R.v.L., M. J.; Brilleslijper-Kater, S. N.; Vanderplasschen, W.; Beijersbergen, M. D.; Wolf, J. R., Effectiveness of case management for homeless persons: a systematic review. <i>Am J Public Health</i> , 2013. 103(10): p. e13-26.	Uppfyller inte definierat PICO
Rosen, A.M., K. T.; Teesson, M., Assertive community treatment--issues from scientific and clinical literature with implications for practice. <i>J Rehabil Res Dev</i> , 2007. 44(6): p. 813-25.	Uppfyller inte definierat PICO
Rosen, A.T., M., Does case management work? The evidence and the abuse of evidence-based medicine. <i>Aust N Z J Psychiatry</i> , 2001. 35(6): p. 731-46.	Uppfyller inte definierat PICO
Chandler, D.S., Gary; Wagner, Marti; Hargreaves, William, Cost-effectiveness of a capitated assertive community treatment program. <i>Psychiatric Rehabilitation Journal</i> , 1999. 22(4): p. 327-336	Uppfyller inte definierat PICO
Chandler, D.S., G., Capitated assertive community treatment program savings: system implications. <i>Adm Policy Ment Health</i> , 2002. 30(1): p. 3-19.	Uppfyller inte definierat PICO
Sharifi, V.A., Farid; Farhoudian, Ali; Amin-Esmaeili, Masoumeh, Which of community-based services are effective for people with psychiatric disorders? A review of evidence. <i>Iranian Journal of Psychiatry and Clinical Psychology</i> , 2013. 19(2): p. 96-100.	Språk
Wiley-Exley, E.D., M. E.; Ricketts, T. C.; Cuddeback, G.; Burns, B. J.; Morrissey, J., The impact of Assertive Community Treatment on utilization of primary care and other outpatient health services: the North Carolina experience. <i>J Am Psychiatr Nurses Assoc</i> , 2013. 19(4): p. 195-204	Uppfyller inte definierat PICO
Pique, T.W., Cost-effectiveness of an african-american focus assertive community treatment program. 1999. 60: p. 2361-2361	Uppfyller inte definierat PICO
Starks, S.L., Cost and effectiveness of full service partnerships: Assertive community treatment of severe mental illness following the California Mental Health Services Act. 2012. 73: p. 3523-3523	Publikationstyp
Ford, R.B., A.; Davies, R.; Chalmers, C.; Hardy, P.; Muijen, M., Maintaining contact with people with severe mental illness: 5-year follow-up of assertive outreach. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2001. 36(9): p. 444-447	Uppfyller inte definierat PICO
Rossler, W.T., A., [Innovative care models for treating psychosis]. <i>Nervenarzt</i> , 2006. 77: p. S111-8; quiz S119	Språk
Herdelin, A.C.S., Diane L., Experimental studies of the Program of Assertive Community Treatment (PACT). <i>Journal of Disability Policy Studies</i> , 1999. 10(1): p. 53-89	Uppfyller inte definierat PICO
Reantaso, A.A.C., J. B.; Hopkins, T. S.; Carnahan, R. M., Assertive community treatment: a resource for the Oklahoma medical community. <i>J Okla State Med Assoc</i> , 2008. 101(4): p. 79-82.	Publikationstyp
Wiley-Exley, E., Assertive Community Treatment (ACT) and ACT-like services: Associations with primary care, general medical services, and rural areas. 2009. 70: p. 2197-2197.	Publikationstyp
Levin, S.M., Kenneth, Is PACT a viable model for older adults with severe mental illnesses? An exploratory analysis of service use and outcomes. <i>Clinical Gerontologist: The Journal of Aging and Mental Health</i> , 2008. 31(3): p. 67-73	Uppfyller inte definierat PICO
Huguelet, P.K., V.; Boulguy, S.; Nagalingum, K.; Amani, S.; Borrás, L.; Perroud, N., Effects of an assertive community program in patients with severe mental disorders and impact on their families. <i>Psychiatry Clin Neurosci</i> , 2012. 66(4): p. 328-36	Uppfyller inte definierat PICO
Cost-effectiveness of intensive v. standard case management for severe psychotic illness. UK700 case management trial. UK700 Group. <i>Br J Psychiatry</i> , 2000. 176: p. 537-43	Uppfyller inte definierat PICO
Dincin, J.W., D.; Witheridge, T. F.; Sobeck, L.; Cook, J.; Razzano, L., Impact of assertive community treatment on the use of state hospital inpatient bed-days. <i>Hosp Community Psychiatry</i> , 1993. 44(9): p. 833-8	Uppfyller inte definierat PICO
Santos, A.B.D., P. A.; Lachance, K. R.; Dias, J. K.; Sloop, T. B.; Hiers, T. G.; Bevilacqua, J. J., Providing assertive community treatment for severely mentally ill patients in a rural area. <i>Hosp Community Psychiatry</i> , 1993. 44(1): p. 34-9	Uppfyller inte definierat PICO
Santos, A.B.H., G. D.; Julius, B.; Deci, P. A.; Hiers, T. H.; Burns, B. J., A pilot study of assertive community treatment for patients with chronic psychotic disorders. <i>Am J Psychiatry</i> , 1993. 150(3): p. 501-4.	Uppfyller inte definierat PICO
Scott, J.E.D., L. B., Assertive community treatment and case management for schizophrenia. <i>Schizophr Bull</i> , 1995. 21(4): p. 657-68	Uppfyller inte definierat PICO
Bond, G.R.W., T. F.; Dincin, J.; Wasmer, D.; Webb, J.; De Graaf-Kaser, R., Assertive community treatment for frequent users of psychiatric hospitals in a large city: a controlled study. <i>Am J Community Psychol</i> , 1990. 18(6): p. 865-91	Uppfyller inte definierat PICO

Wolff, N.H., T. W.; Diamond, R. J., Estimated societal costs of assertive community mental health care. <i>Psychiatr Serv</i> , 1995. 46(9): p. 898-906	Uppfyller inte definierat PICO
Jerrell, J.M., Toward managed care for persons with severe mental illness: implications from a cost-effectiveness study. <i>Health Aff (Millwood)</i> , 1995. 14(3): p. 197-207	Uppfyller inte definierat PICO
Latimer, E.A., Economic impacts of assertive community treatment: a review of the literature. <i>Can Psychiatry</i> , 1999. 44(5): p. 443-54.	Låg kvalitet
Ziguras, S.J.S., G. W., A meta-analysis of the effectiveness of mental health case management over 20 years. <i>Psychiatr Serv</i> , 2000. 51(11): p. 1410-21.	Låg kvalitet
Lehman, 1999 [47] Lehman, A.F.D., L.; Hoch, J. S.; Deforge, B.; Kernan, E.; Frank, R., Cost-effectiveness of assertive community treatment for homeless persons with severe mental illness. <i>Br J Psychiatry</i> , 1999. 174: p. 346-52.	Låg överförbarhet till svenska förhållanden
Wolff, N.H., T. W.; Morse, G. A.; Calsyn, R. J.; Klinkenberg, W. D.; Trusty, M. L., Cost-effectiveness evaluation of three approaches to case management for homeless mentally ill clients. <i>Am J Psychiatry</i> , 1997. 154(3): p. 341-8	Låg överförbarhet till svenska förhållanden
Clark, R.E.T., G. B.; Ricketts, S. K.; Bush, P. W.; Xie, H.; McGuire, T. G.; Drake, R. E.; McHugo, G. J.; Keller, A. M.; Zubkoff, M., Cost-effectiveness of assertive community treatment versus standard case management for persons with co-occurring severe mental illness and substance use disorders. <i>Health Serv Res</i> , 1998. 33(5): p. 1285-308.	Låg överförbarhet till svenska förhållanden
Essock, S.M.F., L. K.; Kontos, N. J., Cost-effectiveness of assertive community treatment teams. <i>Am J Orthopsychiatry</i> , 1998. 68(2): p. 179-90.	Låg överförbarhet till svenska förhållanden
Salkever, D.D., M. E.; Burns, B. J.; Santos, A. B.; Deci, P. A.; Dias, J.; Wagner, H. R.; Faldowski, R. A.; Paolone, J., Assertive community treatment for people with severe mental illness: the effect on hospital use and costs. <i>Health Serv Res</i> , 1999. 34(2): p. 577-601.	Låg överförbarhet till svenska förhållanden
Domino, M.E.M., J. P.; Cuddeback, G. S., The effectiveness of recovery-oriented ACT in reducing hospital use: do effects vary over time? <i>Psychiatr Serv</i> , 2013. 64(4): p. 312-7.	Låg överförbarhet till svenska förhållanden
Hu, T.-W.J., Jeanette M., Estimating the cost of impact of three case management programmes for treating people with severe mental illness. <i>The British Journal of Psychiatry</i> , 1998. 173: p. 26-32.	Låg överförbarhet till svenska förhållanden
Landis, J.B., Estimating net effects and costs of service options for persons with serious mental illness. <i>Psychiatric Services</i> , 1999. 50(6): p. 735-738.	Låg överförbarhet till svenska förhållanden
Morrissey, J.P.D., M. E.; Cuddeback, G. S., Assessing the effectiveness of recovery-oriented ACT in reducing state psychiatric hospital use. <i>Psychiatr Serv</i> , 2013. 64(4): p. 303-11.	Låg överförbarhet till svenska förhållanden
Morse, G.A.C., R. J.; Dean Klinkenberg, W.; Helminiak, T. W.; Wolff, N.; Drake, R. E.; Yonker, R. D.; Lama, G.; Lemming, M. R.; McCudden, S., Treating homeless clients with severe mental illness and substance use disorders: costs and outcomes. <i>Community Ment Health J</i> , 2006. 42(4): p. 377-404.	Låg överförbarhet till svenska förhållanden
Slade, E.P.M., J. F.; Valenstein, M.; Visnic, S.; Dixon, L. B., Cost savings from assertive community treatment services in an era of declining psychiatric inpatient use. <i>Health Serv Res</i> , 2013. 48(1): p. 195-217.	Låg överförbarhet till svenska förhållanden

## Kapitel 19 Exkluderade studier – mindre intensiv case management (CM)

Referens	Huvudorsak till exklusion
Cost-effectiveness of intensive v. standard case management for severe psychotic illness. UK700 case management trial. UK700 Group. In: editor.^editors. <i>The British journal of psychiatry : the journal of mental science</i> . ed.; 2000. p 537-43.	Överensstämmer ej med PICO
Aberg-Wistedt A, Cressell T, Lidberg Y, Liljeborg B, Osby U. Two-year outcome of team-based intensive case management for patients with schizophrenia. <i>Psychiatric services (Washington, D.C.)</i> 1995;46:1263-6.	Överensstämmer ej med PICO
Barton GR, Hodgekins J, Mugford M, Jones PB, Croudace T, Fowler D. Cognitive behaviour therapy for improving social recovery in psychosis: cost-effectiveness analysis. In: editor.^editors. <i>Schizophrenia research</i> . ed.; 2009. p 158-63.	Överensstämmer ej med PICO
Benston EA. Housing programs for homeless individuals with mental illness: Effects on housing and mental health outcomes. <i>Psychiatric Services</i> 2015;66:806-16.	Överensstämmer ej med PICO

Bertelsen M, Jeppesen P, Petersen L, Thorup A, Ohlenschlaeger J, Le Quach P, et al. Course of illness in a sample of 265 patients with first-episode psychosis--five-year follow-up of the Danish OPUS trial. <i>Schizophr Res</i> 2009;107:173-8.	Överensstämmer ej med PICO
Bjorkman T, Hansson L. What do case managers do? An investigation of case manager interventions and their relationship to client outcome. In: editor.^editors. <i>Social psychiatry and psychiatric epidemiology</i> . ed.; 2000. p 43-50.	Överensstämmer ej med PICO
Bonsack C, Golay P, Gibellini Manetti S, Gebel S, Ferrari P, Besse C, et al. Linking Primary and Secondary Care after Psychiatric Hospitalization: Comparison between Transitional Case Management Setting and Routine Care for Common Mental Disorders. <i>Frontiers in psychiatry</i> 2016;7:96.	Överensstämmer ej med PICO
Borras L, Boucherie M, Mohr S, Lecomte T, Perroud N, Huguelet P. Increasing self-esteem: efficacy of a group intervention for individuals with severe mental disorders. <i>European psychiatry : the journal of the Association of European Psychiatrists</i> 2009;24:307-16.	Överensstämmer ej med PICO
Burns T, Catty J, Dash M, Roberts C, Lockwood A, Marshall M. Use of intensive case management to reduce time in hospital in people with severe mental illness: systematic review and meta-regression (Structured abstract). In: editor.^editors. <i>Bmj</i> . ed.; 2007. p 336.	Överensstämmer ej med PICO
Burns T, Creed F, Fahy T, Thompson S, Tyrer P, White I. Intensive versus standard case management for severe psychotic illness: a randomised trial. <i>UK 700 Group. Lancet (London, England)</i> 1999;353:2185-9.	Överensstämmer ej med PICO
Burns T, Fiander M, Kent A, Ukoumunne OC, Byford S, Fahy T, Kumar KR. Effects of case-load size on the process of care of patients with severe psychotic illness. Report from the UK700 trial. <i>The British journal of psychiatry : the journal of mental science</i> 2000;177:427-33.	Överensstämmer ej med PICO
Burns T, White I, Byford S, Fiander M, Creed F, Fahy T. Exposure to case management: relationships to patient characteristics and outcome. Report from the UK700 trial. <i>The British journal of psychiatry : the journal of mental science</i> 2002;181:236-41.	Överensstämmer ej med PICO
Bustillo J, Lauriello J, Horan W, Keith S. The psychosocial treatment of schizophrenia: an update. <i>The American journal of psychiatry</i> 2001;158:163-75.	Överensstämmer ej med PICO
Byford S, Barber JA, Fiander M, Marshall S, Green J. Factors that influence the cost of caring for patients with severe psychotic illness: report from the UK 700 trial. <i>The British journal of psychiatry : the journal of mental science</i> 2001;178:441-7.	Överensstämmer ej med PICO
Byford S, Fiander M, Torgerson D, Barber J, Thompson S, Burns T, et al. Cost-effectiveness of intensive v. standard case management for severe psychotic illness. UK700 case management trial. In: editor.^editors. <i>British journal of psychiatry</i> . ed.; 2000. p 537-43.	Överensstämmer ej med PICO
Calsyn RJ, Morse GA, Klinkenberg WD, Trusty ML, Allen G. The impact of assertive community treatment on the social relationships of people who are homeless and mentally ill. <i>Community Mental Health Journal</i> 1998;34:579-93.	Överensstämmer ej med PICO
Calsyn RJ, Morse GA, Klinkenberg WD, Yonker RD, Trusty ML. Moderators and mediators of client satisfaction in case management programs for clients with severe mental illness. <i>Mental health services research</i> 2002;4:267-75.	Överensstämmer ej med PICO
Chan GHK, Jim OTT, AuYang CWS, Hui CLM, Wong GHY, Lam MML, et al. Effects of extended case management on functioning in people with early psychosis-preliminary findings of the easy3 randomised controlled study. In: editor.^editors. <i>Schizophrenia research</i> . ed.; 2012. p S176.	Överensstämmer ej med PICO
Chan S, Mackenzie A, Jacobs P. Cost-effectiveness analysis of case management versus a routine community care organization for patients with chronic schizophrenia. <i>Archives of psychiatric nursing</i> 2000;14:98-104.	Överensstämmer ej med PICO
Chang WC, Chan HK, Jim TT, Wong HY, Hui LM, Chan KW, et al. Randomized controlled trial evaluating 1-year extended case management for first-episode psychosis patients discharged from EASY program in Hong Kong. In: editor.^editors. <i>Schizophrenia bulletin</i> . ed.; 2013. p S324-s25.	Överensstämmer ej med PICO
Chen EY, Chang WC, Chan SK, Lam MM, Hung SF, Chung DW, et al. Three-year community case management for early psychosis: a randomised controlled study. <i>Hong Kong medical journal = Xianggang yi xue za zhi / Hong Kong Academy of Medicine</i> 2015;21 Suppl 2:23-6.	Överensstämmer ej med PICO
Cheng AL, Lin H, KasproW, Rosenheck RA. Impact of supported housing on clinical outcomes: analysis of a randomized trial using multiple imputation technique. <i>The Journal of nervous and mental disease</i> 2007;195:83-8.	Överensstämmer ej med PICO
Clark RE, Teague GB, Ricketts SK, Bush PW, Xie H, McGuire TG, et al. Cost-effectiveness of assertive community treatment versus standard case management for persons with co-occurring severe mental illness and substance use disorders. <i>Health Serv Res</i> 1998;33:1285-308.	Överensstämmer ej med PICO
Clarke GN, Herinckx HA, Kinney RF, Paulson RI, Cutler DL, Lewis K, Oxman E. Psychiatric hospitalizations, arrests, emergency room visits, and homelessness of clients with serious and persistent mental illness: findings from a randomized trial of two ACT programs vs. usual care. In: editor.^editors. <i>Mental health services research</i> . ed.; 2000. p 155-64.	Överensstämmer ej med PICO
Coldwell CM, Bender WS. The effectiveness of assertive community treatment for homeless populations with severe mental illness: a meta-analysis (Provisional abstract). In: editor.^editors. <i>American Journal of Psychiatry</i> . ed.; 2007. p 393-99.	Överensstämmer ej med PICO
Cosden M, Ellens J, Schnell J, Yamini-Diouf Y. Efficacy of a Mental Health Treatment Court with assertive community treatment. <i>Behavioral sciences &amp; the law</i> 2005;23:199-214.	Överensstämmer ej med PICO

Cosden M, Ellens JK, Schnell JL, Yamini-Diouf Y, Wolfe MM. Evaluation of a mental health treatment court with assertive community treatment. Behavioral sciences & the law 2003;21:415-27.	Överensstämmer ej med PICO
Creed F, Burns T, Butler T, Byford S, Murray R, Thompson S, Tyrer P. Comparison of intensive and standard case management for patients with psychosis: Rationale of the trial. In: editor.^editors. British journal of psychiatry. ed.; 1999. p 74-8.	Överensstämmer ej med PICO
Curtis JL, Millman EJ, Struening E, D'Ercole A. Deaths among former psychiatric inpatients in an outreach case management program. Psychiatric services (Washington, D.C.) 1996;47:398-402.	Överensstämmer ej med PICO
D'Ercole A, Struening E, Curtis JL, Millman EJ, Morris A. Effects of diagnosis, demographic characteristics, and case management on rehospitalization. Psychiatric services (Washington, D.C.) 1997;48:682-8.	Överensstämmer ej med PICO
de Vet R, van Luitelaar MJ, Brilleslijper-Kater SN, Vanderplasschen W, Beijersbergen MD, Wolf JR. Effectiveness of case management for homeless persons: a systematic review. American journal of public health 2013;103:e13-26.	Överensstämmer ej med PICO
De Witte NAJ, Crunelle CL, Sabbe B, Moggi F, Dom G. Treatment for outpatients with comorbid schizophrenia and substance use disorders: A review. European Addiction Research 2014;20:105-14.	Överensstämmer ej med PICO
Deane FP, Kavanagh DJ. Adapting low intensity CBT interventions for clients with severe mental illness. In: J. Bennett-Levy, D. A. Richards, P. Farrand, H. Christensen, K. M. Griffiths, D. J. Kavanaugh, B. Klein, M. A. Lau, J. Proudfoot, L. Ritterband, J. White, C. Williams, J. Bennett-Levy, D. A. Richards, P. Farrand, H. Christensen, K. M. Griffiths, D. J. Kavanaugh, B. Klein, M. A. Lau, J. Proudfoot, L. Ritterband, J. White and C. Williams, editors. Oxford guide to low intensity CBT interventions. New York, NY, US: Oxford University Press; 2010. p. 357-65.	Överensstämmer ej med PICO
Dekker J, Wijdenes W, Koning YA, Gardien R, Hermandes-Willenborg L, Nusselder H. Assertive community treatment in Amsterdam. In: editor.^editors. Community mental health journal. ed.; 2002. p 425-34.	Överensstämmer ej med PICO
Drake RE, McHugo GJ, Clark RE, Teague GB, Xie H, Miles K, Ackerson TH. Assertive community treatment for patients with co-occurring severe mental illness and substance use disorder: a clinical trial. In: editor.^editors. The American journal of orthopsychiatry. ed.; 1998. p 201-15.	Överensstämmer ej med PICO
Drake RE, O'Neal EL, Wallach MA. A systematic review of psychosocial research on psychosocial interventions for people with co-occurring severe mental and substance use disorders. Journal of Substance Abuse Treatment 2008;34:123-38.	Överensstämmer ej med PICO
Druss B, Rohrbaugh R, Levinson C, Rosenheck R. Integrated medical care for patients with serious psychiatric illness: a randomized trial. In: editor.^editors. Archives of general psychiatry. ed.; 2001. p 861-8.	Överensstämmer ej med PICO
Ecker J, Aubry T, Wasylenki D, Pettey D, Krupa T, Rush B. Predicting alcohol use and drug use among consumers of community mental health programs. Journal of Dual Diagnosis 2012;8:188-99.	Överensstämmer ej med PICO
Eleazer GP, Bryant ES, Crow S, Ryan C, Rowen R, Valleni D, et al. A new geropsychiatric approach: Assertive community-based case management. Journal of Clinical Geropsychology 1996;2:129-40.	Överensstämmer ej med PICO
Essock SM, Frisman LK, Kontos NJ. Cost-effectiveness of assertive community treatment teams. Am J Orthopsychiatry 1998;68:179-90.	Överensstämmer ej med PICO
Essock SM, Mueser KT, Drake RE, Covell NH, McHugo GJ, Frisman LK, et al. Comparison of ACT and standard case management for delivering integrated treatment for co-occurring disorders. In: editor.^editors. Psychiatric services (Washington, D.C.). ed.; 2006. p 185-96.	Överensstämmer ej med PICO
Fahy TA, Burns T, Creed F, Tyrer P, White I. The outcome of intensive versus standard case management for severe psychotic illness: the uk 700-case management trial conference abstract. In: editor.^editors. Schizophrenia Research (Abstracts of The VIIIth International Congress on Schizophrenia Research, Santa Fe New Mexico USA. 17-21 April 1999.). ed.; 1999. p.	Överensstämmer ej med PICO
Ford R, Raftery J, Ryan P, Beadsmoore A, Craig T, Muijen M. Intensive case management for people with serious mental illness - Site 2: Cost-effectiveness. In: editor.^editors. Journal of mental health (Abingdon, England). ed.; 1997. p 191-9.	Överensstämmer ej med PICO
Ford R, Ryan P, Beadsmoore A, Craig T, Muijen M. Intensive case management for people with serious mental illness - Site 2: Clinical and social outcome. In: editor.^editors. Journal of Mental Health (Abingdon, England). ed.; 1997. p 181-90.	Överensstämmer ej med PICO
Gillies D, Buykx P, Parker Alexandra G, Hetrick Sarah E. Consultation liaison in primary care for people with mental disorders. In: editor.^editors. Cochrane Database of Systematic Reviews. ed. John Wiley & Sons, Ltd; 2015. p.	Överensstämmer ej med PICO
Gleeson JF, Cotton SM, Alvarez-Jimenez M, Wade D, Gee D, Crisp K, et al. A randomized controlled trial of relapse prevention therapy for first-episode psychosis patients. In: editor.^editors. The Journal of clinical psychiatry. ed.; 2009. p 477-86.	Överensstämmer ej med PICO
Grawe RW, Falloon IR, Widen JH, Skogvoll E. Two years of continued early treatment for recent-onset schizophrenia: a randomised controlled study. In: editor.^editors. Acta psychiatrica Scandinavica. ed.; 2006. p 328-36.	Överensstämmer ej med PICO
Gray AM, Marshall M, Lockwood A, Morris J. Problems in conducting economic evaluations alongside clinical trials. Lessons from a study of case management for people with mental disorders. The British journal of psychiatry : the journal of mental science 1997;170:47-52.	Överensstämmer ej med PICO

Griswold KS, Servoss TJ, Leonard KE, Pastore PA, Smith SJ, Wagner C, et al. Connections to primary medical care after psychiatric crisis. <i>The Journal of the American Board of Family Practice / American Board of Family Practice</i> 2005;18:166-72.	Överensstämmer ej med PICO
Harrison-Read P, Lucas B, Tyrer P, Ray J, Shipley K, Simmonds S, et al. Heavy users of acute psychiatric beds: randomized controlled trial of enhanced community management in an outer London borough. <i>Psychological medicine</i> 2002;32:403-16.	Överensstämmer ej med PICO
Havassy BE, Shopshire MS, Quigley LA. Effects of substance dependence on outcomes of patients in a randomized trial of two case management models. <i>Psychiatric services (Washington, D.C.)</i> 2000;51:639-44.	Överensstämmer ej med PICO
Holloway F, Carson J. Intensive case management for the severely mentally ill. <i>Controlled trial. The British journal of psychiatry : the journal of mental science</i> 1998;172:19-22.	Överensstämmer ej med PICO
Hu T-W, Jerrell J. Estimating the cost impact of three case management programmes for treating people with severe mental illness. In: editor.^editors. <i>British Journal of Psychiatry. Supplements. ed.</i> ; 1998. p 26-32.	Överensstämmer ej med PICO
Hunt Glenn E, Siegfried N, Morley K, Sitharthan T, Cleary M. Psychosocial interventions for people with both severe mental illness and substance misuse. In: editor.^editors. <i>Cochrane Database of Systematic Reviews. ed. John Wiley &amp; Sons, Ltd; 2013. p.</i>	Överensstämmer ej med PICO
Hurlburt MS, Hough RL, Wood PA. Effects of substance abuse on housing stability of homeless mentally ill persons in supported housing. <i>Psychiatric services (Washington, D.C.)</i> 1996;47:731-6.	Överensstämmer ej med PICO
Huxley P, Evans S, Burns T, Fahy T, Green J. Quality of life outcome in a randomized controlled trial of case management. <i>Social psychiatry and psychiatric epidemiology</i> 2001;36:249-55.	Överensstämmer ej med PICO
Hwang SW, Stergiopoulos V, O'Campo P, Gozdzik A. Ending homelessness among people with mental illness: the At Home/Chez Soi randomized trial of a Housing First intervention in Toronto. <i>BMC public health</i> 2012;12:787.	Överensstämmer ej med PICO
Hwang SW, Tolomiczenko G, Kouyoumdjian FG, Garner RE. Interventions to improve the health of the homeless: A systematic review. <i>American Journal of Preventive Medicine</i> 2005;29:311-19.	Överensstämmer ej med PICO
Issakidis C, Sanderson K, Teesson M, Johnston S, Buhrich N. Intensive case management in Australia: A randomized controlled trial. <i>Acta Psychiatrica Scandinavica</i> 1999;99:360-67.	Överensstämmer ej med PICO
Jerrell JM. Toward cost-effective care for persons with dual diagnoses. <i>Journal of mental health administration</i> 1996;23:329-37.	Överensstämmer ej med PICO
Jones K, Colson PW, Holter MC, Lin S, Valencia E, Susser E, Wyatt RJ. Cost-Effectiveness of Critical Time Intervention to Reduce Homelessness Among Persons With Mental Illness. <i>Psychiatric Services</i> 2003;54:884-90.	Överensstämmer ej med PICO
Jung XT, Newton R. Cochrane Reviews of non-medication-based psychotherapeutic and other interventions for schizophrenia, psychosis, and bipolar disorder: A systematic literature review. <i>International journal of mental health nursing</i> 2009;18:239-49.	Överensstämmer ej med PICO
Klein AR, Cnaan RA, Whitecraft J. Significance of peer social support with dually diagnosed clients: Findings from a pilot study. <i>Research on Social Work Practice</i> 1998;8:529-51.	Överensstämmer ej med PICO
Knapp M, Marks I, Wolstenholme J, Beecham J, Astin J, Audini B, et al. Home-based versus hospital-based care for serious mental illness. <i>Controlled cost-effectiveness study over four years. In: editor.^editors. The British journal of psychiatry : the journal of mental science. ed.</i> ; 1998. p 506-12.	Överensstämmer ej med PICO
Koike S, Nishida A, Yamasaki S, Ichihashi K, Maegawa S, Natsubori T, et al. Comprehensive early intervention for patients with first-episode psychosis in Japan (J-CAP): study protocol for a randomised controlled trial. <i>Trials</i> 2011;12:156.	Överensstämmer ej med PICO
Korr WS, Joseph A. Housing the homeless mentally ill: Findings from Chicago. <i>Journal of Social Service Research</i> 1995;21:53-68.	Överensstämmer ej med PICO
Kozloff N, Adair CE, Palma Lazgare LI, Poremski D, Cheung AH, Sandu R, Stergiopoulos V. "Housing First" for Homeless Youth With Mental Illness. <i>Pediatrics</i> 2016;	Överensstämmer ej med PICO
Kuipers E, Holloway F, Rabe-Hesketh S, Tennakoon L. An RCT of early intervention in psychosis: Croydon Outreach and Assertive Support Team (COAST). <i>Social psychiatry and psychiatric epidemiology</i> 2004;39:358-63.	Överensstämmer ej med PICO
Kästner D, Büchtemann D, Warnke I, Radisch J, Baumgardt J, Giersberg S, et al. Clinical and functional outcome of assertive outreach for patients with schizophrenic disorder: Results of a quasi-experimental controlled trial. <i>European Psychiatry</i> 2015;30:736-42.	Överensstämmer ej med PICO
Lehman AF, Dixon LB, DeForgeBr, Kernan E. ASSERTIVE COMMUNITY TREATMENT FOR HOMELESS PERSONS WITH SCHIZOPHRENIA AND OTHER CHRONIC MENTAL DISORDERS CONFERENCE ABSTRACT- Vth International Congress on Schizophrenia Research Wormsprings, VA, USA 6-12 April 1995. In: editor.^editors. <i>Schizophrenia Research (The Vth International Congress on Schizophrenia Research, Wormsprings, VA USA. 6th-12th April, 1995.). ed.</i> ; 1995. p.	Överensstämmer ej med PICO
Lehman AF, Dixon LB, Kernan E, DeForge BR, Postrado LT. A randomized trial of assertive community treatment for homeless persons with severe mental illness. <i>Archives of General Psychiatry</i> 1997;54:1038-43.	Överensstämmer ej med PICO
Lehman AF, Goldberg R, Dixon LB, McNary S, Postrado L, Hackman A, McDonnell K. Improving employment outcomes for persons with severe mental illnesses. <i>Arch Gen Psychiatry</i> 2002;59:165-72.	Överensstämmer ej med PICO

Lehman AF, Herron JD, Schwartz RP, Myers CP. Rehabilitation for adults with severe mental illness and substance use disorders. A clinical trial. In: editor.^editors. The Journal of nervous and mental disease. ed.; 1993. p 86-90.	Överensstämmer ej med PICO
Liem SK, Lee CC. Effectiveness of assertive community treatment in Hong Kong among patients with frequent hospital admissions. Psychiatric services (Washington, D.C.) 2013;64:1170-2.	Överensstämmer ej med PICO
Lutgens D, Iyer S, Joober R, Brown TG, Norman R, Latimer E, et al. A five-year randomized parallel and blinded clinical trial of an extended specialized early intervention vs. regular care in the early phase of psychotic disorders: study protocol. BMC psychiatry 2015;15:22.	Överensstämmer ej med PICO
Macias C, Farley OW, Jackson R, Kinney R. Case management in the context of capitation financing: an evaluation of the strengths model. Administration and policy in mental health 1997;24:535-43.	Överensstämmer ej med PICO
Malla A, Joober R, Iyer S, Lutgens D, Abadi S. The optimal duration of early intervention services for psychosis: Two Canadian studies. In: editor.^editors. European archives of psychiatry and clinical neuroscience. ed.; 2015. p 548.	Överensstämmer ej med PICO
Manuel JI, Covell NH, Jackson CT, Essock SM. Does assertive community treatment increase medication adherence for people with co-occurring psychotic and substance use disorders? Journal of the American Psychiatric Nurses Association 2011;17:51-6.	Överensstämmer ej med PICO
Martin G, Costello H, Leese M, Slade M, Bouras N, Higgins S, Holt G. An exploratory study of assertive community treatment for people with intellectual disability and psychiatric disorders: Conceptual, clinical, and service issues. Journal of Intellectual Disability Research 2005;49:516-24.	Överensstämmer ej med PICO
McCrone P, Beecham J, Knapp M. Community psychiatric nurse teams: cost-effectiveness of intensive support versus generic care. In: editor.^editors. The British journal of psychiatry : the journal of mental science. ed.; 1994. p 218-21.	Överensstämmer ej med PICO
McCrone P, Killaspy H, Bebbington P, Johnson S, Nolan F, Pilling S, King M. The REACT study: cost-effectiveness analysis of assertive community treatment in north London. Psychiatric services (Washington, D.C.) 2009;60:908-13.	Överensstämmer ej med PICO
McFarlane WR, Stastny P, Deakins S. Family-aided assertive community treatment: a comprehensive rehabilitation and intensive case management approach for persons with schizophrenic disorders. In: editor.^editors. New directions for mental health services. ed.; 1992. p 43-54.	Överensstämmer ej med PICO
McGee MA. Intensive case management for severe psychotic illness. Lancet (London, England) 1999;354:1385-6; author reply 85-6.	Överensstämmer ej med PICO
McHugo GJ, Bebout RR, Harris M, Cleghorn S, Herring G, Xie H, et al. A randomized controlled trial of integrated versus parallel housing services for homeless adults with severe mental illness. In: editor.^editors. Schizophrenia bulletin. ed.; 2004. p 969-82.	Överensstämmer ej med PICO
McKenzie K, Samele C, Horn E, Tattan T, Os J, Murray R. Comparison of the outcome and treatment of psychosis in people of Caribbean origin living in the UK and British Whites. Report from the UK700 trial. In: editor.^editors. The British journal of psychiatry : the journal of mental science. ed.; 2001. p 160-5.	Överensstämmer ej med PICO
Metcalfe C, Thompson SG, White IR. Analyzing the duration of recurrent events in clinical trials: a comparison of approaches using data from the UK700 trial of psychiatric case management. Contemporary clinical trials 2005;26:443-58.	Överensstämmer ej med PICO
Metcalfe C, White IR, Weaver T, Ukoumunne OC, Harvey K, Tattan T, Thompson SG. Intensive case management for severe psychotic illness: is there a general benefit for patients with complex needs? A secondary analysis of the UK700 trial data. In: editor.^editors. Social psychiatry and psychiatric epidemiology. ed.; 2005. p 718-24.	Överensstämmer ej med PICO
Mohamed S, Kasckow JW, Granholm E, Jeste DV. Community-based treatment of schizophrenia and other severe mental illnesses. In: C. I. Cohen and C. I. Cohen, editors. Schizophrenia into later life: Treatment, research, and policy. Arlington, VA, US: American Psychiatric Publishing, Inc.; 2003. p. 205-22.	Överensstämmer ej med PICO
Morken G, Grawe RW, Widen JH. Effects of integrated treatment on antipsychotic medication adherence in a randomized trial in recent-onset schizophrenia. J Clin Psychiatry 2007;68:566-71.	Överensstämmer ej med PICO
Morse G, Calsyn R, Allen G, Tempelhoff B, Smith R. Experimental comparison of the effects of three treatment programs for homeless mentally ill people. In: editor.^editors. Hospital & community psychiatry. ed.; 1992. p 1005-10.	Överensstämmer ej med PICO
Morse GA, Calsyn RJ, Klinkenberg WD, Trusty ML, Gerber F, Smith R, et al. An experimental comparison of three types of case management for homeless mentally ill persons. Psychiatric services (Washington, D.C.) 1997;48:497-503.	Överensstämmer ej med PICO
Morthorst B, Krogh J, Erlangsen A, Alberdi F, Nordentoft M. Effect of assertive outreach after suicide attempt in the AID (assertive intervention for deliberate self harm) trial: randomised controlled trial. In: editor.^editors. BMJ (Clinical research ed.). ed.; 2012. p e4972.	Överensstämmer ej med PICO
Muller-Clemm WJ. Halting the 'revolving door' of serious mental illness: Evaluating an assertive case management program. US: ProQuest Information & Learning; 1998.	Överensstämmer ej med PICO
Nelson G, Aubry T, Lafrance A. A review of the literature on the effectiveness of housing and support, assertive community treatment, and intensive case management interventions for persons with mental illness who have been homeless (Provisional abstract). In: editor.^editors. American Journal of Orthopsychiatry. ed.; 2007. p 350-61.	Överensstämmer ej med PICO



O'Brien S, McFarland J, Kealy B, Pullela A, Saunders J, Cullen W, Meagher D. A randomized-controlled trial of intensive case management emphasizing the recovery model among patients with severe and enduring mental illness. <i>Irish journal of medical science</i> 2012;181:301-8.	Överensstämmer ej med PICO
O'Connell M, Kaspro W, Rosenheck R. Rates and risk factors for homelessness after successful housing in a sample of formerly homeless veterans. In: editor.^editors. <i>Psychiatric services (Washington, D.C.)</i> . ed.; 2008. p 268-75.	Överensstämmer ej med PICO
O'Connell MJ, Kaspro WJ, Rosenheck RA. Differential impact of supported housing on selected subgroups of homeless veterans with substance abuse histories. <i>Psychiatric services (Washington, D.C.)</i> 2012;63:1195-205.	Överensstämmer ej med PICO
Perry AE, Neilson M, Martyn-St James M, Glanville JM, Woodhouse R, Godfrey C, Hewitt C. Interventions for drug-using offenders with co-occurring mental illness. <i>The Cochrane database of systematic reviews</i> 2015;Cd010901.	Överensstämmer ej med PICO
Philipps LJ, McGorry P, Yung A, Francey D, Germano F, Bravin J, MacDonald A. The development of preventive interventions for early psychosis: early findings and directions for the future. In: editor.^editors. <i>7th World Congress of Biological Psychiatry</i> . ed.; 2001. p.	Överensstämmer ej med PICO
Quinlivan R, Hough R, Crowell A, Beach C, Hofstetter R, Kenworthy K. Service utilization and costs of care for severely mentally ill clients in an intensive case management program. In: editor.^editors. <i>Psychiatric services (Washington, D.C.)</i> . ed.; 1995. p 365-71.	Överensstämmer ej med PICO
Rosenheck R, Kaspro W, Frisman L, Liu-Mares W. Cost-effectiveness of supported housing for homeless persons with mental illness. <i>Arch Gen Psychiatry</i> 2003;60:940-51.	Överensstämmer ej med PICO
Rus-Calafell M, Gutiérrez-Maldonado J, Ortega-Bravo M, Ribas-Sabaté J, Caqueo-Urizar A. A brief cognitive-behavioural social skills training for stabilised outpatients with schizophrenia: a preliminary study. In: editor.^editors. <i>Schizophrenia research</i> . ed.; 2013. p 327-36.	Överensstämmer ej med PICO
Rutter D, Tyrer P, Emmanuel J, Weaver T, Byford S, Hallam A, et al. Internal vs. external care management in severe mental illness: Randomized controlled trial and qualitative study. <i>Journal of Mental Health</i> 2004;13:453-66.	Överensstämmer ej med PICO
Sacks S, McKendrick K, Sacks JY, Banks S, Harle M. Enhanced outpatient treatment for co-occurring disorders: Main outcomes. <i>Journal of Substance Abuse Treatment</i> 2008;34:48-60.	Överensstämmer ej med PICO
Salkever D, Domino M, Burns B, Santos A, Deci P, Dias J, et al. Assertive community treatment for people with severe mental illness: the effect on hospital use and costs. In: editor.^editors. <i>Health services research</i> . ed.; 1999. p 577-601.	Överensstämmer ej med PICO
Samele C, Gilvarry C, Walsh E, Manley C, van Os J, Murray R. Patients' perceptions of intensive case management. <i>Psychiatric services (Washington, D.C.)</i> 2002;53:1432-7.	Överensstämmer ej med PICO
Secher RG, Nordentoft M, Austin S, Mors O. The OPUS trial: Intensive, early, psychosocial intervention versus treatment as usual for people with a first episode within the schizophrenic spectrum. Results from the 10-year follow-up. In: editor.^editors. <i>Early intervention in psychiatry</i> . ed.; 2012. p 21.	Överensstämmer ej med PICO
Sells D, Black R, Davidson L, Rowe M. Beyond generic support: Incidence and impact of invalidation in peer services for clients with severe mental illness. <i>Psychiatric Services</i> 2008;59:1322-27.	Överensstämmer ej med PICO
Sells D, Davidson L, Jewell C, Falzer P, Rowe M. The treatment relationship in peer-based and regular case management for clients with severe mental illness. <i>Psychiatric services (Washington, D.C.)</i> 2006;57:1179-84.	Överensstämmer ej med PICO
Smith L, Newton R. Systematic review of case management. <i>The Australian and New Zealand journal of psychiatry</i> 2007;41:2-9.	Överensstämmer ej med PICO
Solomon P, Draine J, Meyerson A. Jail recidivism and receipt of community mental health services. In: editor.^editors. <i>Hospital &amp; community psychiatry</i> . ed.; 1994. p 793-7.	Överensstämmer ej med PICO
Somers JM, Moniruzzaman A, Palepu A. Changes in daily substance use among people experiencing homelessness and mental illness: 24-month outcomes following randomization to Housing First or usual care. <i>Addiction (Abingdon, England)</i> 2015;110:1605-14.	Överensstämmer ej med PICO
Somers JM, Patterson ML, Moniruzzaman A, Currie L, Rezansoff SN, Palepu A, Fryer K. Vancouver At Home: pragmatic randomized trials investigating Housing First for homeless and mentally ill adults. <i>Trials</i> 2013;14:365.	Överensstämmer ej med PICO
Stergiopoulos V, Gozdzik A, Misir V, Skosireva A, Connelly J, Sarang A, et al. Effectiveness of Housing First with Intensive Case Management in an Ethnically Diverse Sample of Homeless Adults with Mental Illness: A Randomized Controlled Trial. <i>PloS one</i> 2015;10:e0130281.	Överensstämmer ej med PICO
Stergiopoulos V, Hwang SW, Gozdzik A, Nisenbaum R, Latimer E, Rabouin D, et al. Effect of scattered-site housing using rent supplements and intensive case management on housing stability among homeless adults with mental illness: a randomized trial. <i>Jama</i> 2015;313:905-15.	Överensstämmer ej med PICO
Sungur M, Soygur H, Guner P, Ustun B, Cetin I, Falloon IR. Identifying an optimal treatment for schizophrenia: a 2-year randomized controlled trial comparing integrated care to a high-quality routine treatment. <i>International journal of psychiatry in clinical practice</i> 2011;15:118-27.	Överensstämmer ej med PICO
Sungur MZ, Guner P, Ustun B, Cetin I, Soygur H. Optimal treatment project for schizophrenia: results from a randomized, controlled, longitudinal study. <i>Seishin shinkeigaku zasshi = Psychiatria et neurologia Japonica</i> 2003;105:1175-80.	Överensstämmer ej med PICO

Swartz MS, Swanson JW, Hiday VA, Wagner HR, Burns BJ, Borum R. A randomized controlled trial of outpatient commitment in North Carolina. <i>Psychiatric services (Washington, D.C.)</i> 2001;52:325-9.	Överensstämmer ej med PICO
Tierce-Hazard S, Sadarangani T. Optimizing the primary care management of chronic pain through telecare. In: editor.^editors. <i>Journal of clinical outcomes management. ed.</i> ; 2014. p 493-5.	Överensstämmer ej med PICO
Tracy K, Babuscio T, Nich C, Kiluk B, Carroll KM, Petry NM, Rounsaville BJ. Contingency management to reduce substance use in individuals who are homeless with co-occurring psychiatric disorders. <i>The American Journal of Drug and Alcohol Abuse</i> 2007;33:253-58.	Överensstämmer ej med PICO
Tse S, Tsoi EW, Hamilton B, O'Hagan M, Shepherd G, Slade M, et al. Uses of strength-based interventions for people with serious mental illness: A critical review. <i>The International journal of social psychiatry</i> 2016;62:281-91.	Överensstämmer ej med PICO
Turkington D, Kingdon D, Rathod S, Hammond K, Pelton J, Mehta R. Outcomes of an effectiveness trial of cognitive-behavioural intervention by mental health nurses in schizophrenia. In: editor.^editors. <i>The British journal of psychiatry : the journal of mental science. ed.</i> ; 2006. p 36-40.	Överensstämmer ej med PICO
Tyrer P, Hassiotis A, Ukoumunne O, Piachaud J, Harvey K. Intensive case management for psychotic patients with borderline intelligence. <i>UK 700 Group. Lancet (London, England)</i> 1999;354:999-1000.	Överensstämmer ej med PICO
Tyrer P, Manley C, Van Horn E, Leddy D, Ukoumunne OC. Personality abnormality in severe mental illness and its influence on outcome of intensive and standard case management: a randomised controlled trial. <i>European psychiatry : the journal of the Association of European Psychiatrists</i> 2000;15 Suppl 1:7-10.	Överensstämmer ej med PICO
Walsh E, Gilvarry C, Samele C, Harvey K, Manley C, Tyrer P, et al. Reducing violence in severe mental illness: randomised controlled trial of intensive case management compared with standard care. <i>Bmj</i> 2001;323:1093-6.	Överensstämmer ej med PICO
Walsh E, Harvey K, White I, Higgitt A, Fraser J, Murray R. Suicidal behaviour in psychosis: prevalence and predictors from a randomised controlled trial of case management: report from the UK700 trial. <i>The British journal of psychiatry : the journal of mental science</i> 2001;178:255-60.	Överensstämmer ej med PICO
Van Horn E, Manley C, Leddy D, Cicchetti D, Tyrer P. Problems in developing an instrument for the rapid assessment of personality status. <i>European psychiatry : the journal of the Association of European Psychiatrists</i> 2000;15 Suppl 1:29-33.	Överensstämmer ej med PICO
Wolff N, Helminiak TW, Morse GA, Calsyn RJ, Klinkenberg WD, Trusty ML. Cost-effectiveness evaluation of three approaches to case management for homeless mentally ill clients. In: editor.^editors. <i>The American journal of psychiatry. ed.</i> ; 1997. p 341-8.	Överensstämmer ej med PICO
Xie H, McHugo G, Sengupta A, Hedeker D, Drake R. An application of the thresholds of change model to the analysis of mental health data. <i>Mental health services research</i> 2001;3:107-14.	Överensstämmer ej med PICO

## Kapitel 20 Exkluderade studier – mindre intensiv case management (CM) – hälsoekonomisk bedömning

Referens	Huvudorsak till exklusion
Comparison of intensive and standard case management for patients with psychosis. Rationale of the trial. UK700 Group. <i>Br J Psychiatry</i> , 1999;174:74-8	Uppfyller inte definierat PICO
Dube, A. Three essays in health economics. 2002;62:3140-3140.	Publikationstyp
Rascón, R, et al., Une aproximación al costo del tratamiento de las enfermedades mentales en México: Depresión y esquizofrenia. = Cost approximation for the treatment of mental illnesses in Mexico: Depression and schizophrenia. <i>Salud Mental</i> , 1998. 21(1): p. 43-47	Språk
Rosler, W.T., A., [Innovative care models for treating psychosis]. <i>Nervenarzt</i> , 2006. 77: p. S111-8; quiz S119.	Språk
Wasylenki, D.A., The cost of schizophrenia. <i>The Canadian Journal of Psychiatry / La Revue canadienne de psychiatrie</i> , 1994. 39(9): p. S65-S69.	Uppfyller inte definierat PICO
Xie, H., et al., A Method for Analyzing Longitudinal Outcomes with Many Zeros. <i>Mental Health Services Research</i> , 2004. 6(4): p. 239-246	Uppfyller inte definierat PICO
Byford, S., et al., Factors that influence the cost of caring for patients with severe psychotic illness: report from the UK 700 trial. <i>Br J Psychiatry</i> , 2001. 178: p. 441-7.	Uppfyller inte definierat PICO

Essock, S.M.F., L. K.; Kontos, N. J., Cost-effectiveness of assertive community treatment teams. Am J Orthopsychiatry, 1998. 68(2): p. 179-90.	Uppfyller inte definierat PICO
Clark, R.E.T., G. B.; Ricketts, S. K.; Bush, P. W.; Xie, H.; McGuire, T. G.; Drake, R. E.; McHugo, G. J.; Keller, A. M.; Zubkoff, M., Cost-effectiveness of assertive community treatment versus standard case management for persons with co-occurring severe mental illness and substance use disorders. Health Serv Res, 1998. 33(5): p. 1285-308.	Uppfyller inte definierat PICO
Cost-effectiveness of intensive v. standard case management for severe psychotic illness. UK700 case management trial. UK700 Group. Br J Psychiatry, 2000. 176: p. 537-43.	Uppfyller inte definierat PICO
del Carmen Lara-Muñoz, M., et al., Estudio de costo-efectividad del tratamiento de la esquizofrenia en México. = Cost effectiveness study of schizophrenia management in Mexico. Salud Mental, 2010. 33(3): p. 211-218.	Språk
Gutierrez-Recacha, P., et al., Cost-effectiveness of different clinical interventions for reducing the burden of schizophrenia in Spain. Acta Psychiatrica Scandinavica, 2006. 114: p. 29-38.	Uppfyller inte definierat PICO
Scott, J.E.D., L. B., Assertive community treatment and case management for schizophrenia. Schizophr Bull, 1995. 21(4): p. 657-68	Uppfyller inte definierat PICO

## Kapitel 21 Exkluderade studier – Flexible Assertive Community Treatment (FACT)

Referens	Huvudorsak till exklusion
Bak M, van Os J, Delespaul P, de Bie A, a Campo J, Poddighe G, et al. An observational, "real life" trial of the introduction of assertive community treatment in a geographically defined area using clinical rather than service use outcome criteria. Soc Psychiatry Psychiatr Epidemiol 2007;42:125-30.	Bristande studiekvalitet
Bond GR, Drake RE. Should we adopt the Dutch version of ACT? Commentary on 'FACT: A Dutch version of ACT.'. Community Mental Health Journal 2007;43:435-438.	Ej relevant publikationstyp
Drukker M, Visser E, Sytema S, van Os J. Flexible Assertive Community Treatment, Severity of Symptoms and Psychiatric Health Service Use, a Real life Observational Study. Clin Pract Epidemiol Ment Health 2013;9:202-9.	Bristande studiekvalitet
Firn M, Hindhaugh K, Hubbeling D, Davies G, Jones B, White SJ. A dismantling study of assertive outreach services: comparing activity and outcomes following replacement with the FACT model. Soc Psychiatry Psychiatr Epidemiol 2013;48:997-1003.	Ej relevant jämförelse
Firn M, White SJ, Hubbeling D, Jones B. The replacement of assertive outreach services by reinforcing local community teams: a four-year observational study. J Ment Health 2016;0:1-6.	Ej relevant jämförelse
Malm UI, Ivarsson BA, Allebeck P. Durability of the efficacy of integrated care in schizophrenia: a five-year randomized controlled study. Psychiatr Serv 2014;65:1054-7.	Ej relevant intervention
Morrissey J, Meyer P, Cuddeback G. Extending Assertive Community Treatment to criminal justice settings: origins, current evidence, and future directions. Community Ment Health J 2007;43:527-44.	Ej relevant intervention
Norden T, Eriksson A, Kjellgren A, Norlander T. Involving clients and their relatives and friends in psychiatric care: Case managers' experiences of training in resource group assertive community treatment. Psych J 2012;1:15-27.	Ej relevant intervention
Norden T, Malm U, Norlander T. Resource Group Assertive Community Treatment (RACT) as a Tool of Empowerment for Clients with Severe Mental Illness: A Meta-Analysis. Clin Pract Epidemiol Ment Health 2012;8:144-51.	Ej relevant intervention
Norden T, Norlander T. Absence of Positive Results for Flexible Assertive Community Treatment. What is the next Approach? Clin Pract Epidemiol Ment Health 2014;10:87-91.	Ej relevant publikationstyp
Norlander T, Norden T. The Hourglass Model: Are There Structural Problems with the Scarcity of Positive Results for Flexible ACT? Clin Pract Epidemiol Ment Health 2015;11:155-7.	Ej relevant publikationstyp
Nugter MA, Engelsbel F, Bahler M, Keet R, van Veldhuizen R. Outcomes of FLEXIBLE Assertive Community Treatment (FACT) Implementation: A Prospective Real Life Study. Community Ment Health J 2015;0.	Bristande studiekvalitet
Van Duin D, Franx G, Van Wijngaarden B, Van Der Gaag M, Van Weeghel J, Slooff C, et al. Bridging the science-to-service gap in schizophrenia care in the Netherlands: the Schizophrenia Quality Improvement Collaborative. Int J Qual Health Care 2013;25:626-32.	Ej relevant publikationstyp
van Veldhuizen JR. FACT: a Dutch version of ACT. Community Ment Health J 2007;43:421-33.	Ej relevant publikationstyp
van Veldhuizen R, Delespaul P, Kroon H, Mulder N. Flexible ACT & Resource-group ACT: Different Working Procedures Which Can Supplement and Strengthen Each Other. A Response. Clin Pract Epidemiol Ment Health 2015;11:12-5.	Ej relevant publikationstyp
Van Vugt MD, van Veldhuizen JR, Bähler M, Delespaul PH, Huffels N, Mulder CL, et al. Ontwikkeling van een modelgetrouwheidsschaal voor functie-assertive community treatment	Fel språk

(FACT). = Development of a fidelity scale for function assertive community treatment (FACT). Tijdschrift voor Psychiatrie 2011;53:119-124.	
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## Kapitel 22 Exkluderade studier – Flexible Assertive Community Treatment (FACT) – hälsoekonomisk bedömning

Referens	Huvudorsak till exklusion
Firn, M.H., K.; Hubbeling, D.; Davies, G.; Jones, B.; White, S. J., A dismantling study of assertive outreach services: comparing activity and outcomes following replacement with the FACT model. Soc Psychiatry Psychiatr Epidemiol, 2013. 48(6): p. 997-1003.	Uppfyller inte definierat PICO
Firn, M.W., S. J.; Hubbeling, D.; Jones, B., The replacement of assertive outreach services by reinforcing local community teams: a four-year observational study. J Ment Health, 2016. 0: p. 1-	Uppfyller inte definierat PICO