

Lister over ekskluderet studier, opdatering af NKR for behandling af alkoholafhængighed (2018)

List of excluded studies - Guidelines		
Author	Titel	Reason
Bacio 2014	Alcohol use following an alcohol challenge and a brief intervention among alcohol-dependent individuals.	Wrong study design
Berger 2015	Primary Care Management of Alcohol Misuse.	Wrong study design
Bergmark 2014	The pursuit of evidence-based practice: Comparisons of three guidelines on psychosocial interventions for alcohol problems.	Wrong study design
Braillon 2016	Recommendations of French Alcohol Society and European Federation of Addiction Societies.	Wrong study design
Cho 2016	Two-year prognosis after residential treatment for patients with alcohol dependence: three chief guidelines for sobriety in Japan.	Wrong study design
Crockford 2015	Training in Substance-Related and Addictive Disorders, Part 2: Updated Curriculum Guidelines.	Wrong study design
Dalsbo 2016	Psychosocial interventions for retention in drug abuse treatment.	Wrong study design
DeutscheGesellschaftfürSuchtforschungundSuchttherapieeV(DG-Sucht) 2014	Alkoholbezogene Störungen: Screening, Diagnose und Behandlung	Wrong outcomes
Fleury 2015	Training in Substance-Related and Addictive Disorders, Part 1: Overview of Clinical Practice and General Recommendations.	Wrong study design
Fleury 2016	Remission from substance use disorders: A systematic review and meta-analysis.	Wrong study design
Helsedirektoratet 2017	Remission from substance use disorders: A systematic review and meta-analysis.	Wrong study design
Helsedirektoratet 2016	Nasjonal faglig retningslinje for avrusning fra rusmidler og vanedannende legemidler [Sist oppdatert: 13.05.2016]	Wrong study design
Hoch 2016	Methodology of the S3 guidelines	Wrong study design

	on alcohol and tobacco-related disorders.	
Jonas 2014	Pharmacotherapy for adults with alcohol-use disorders in outpatient settings	To old
Kuerbis 2013	A review of existing treatments for substance abuse among the elderly and recommendations for future directions.	Wrong study design
Luty 2015	Drug and alcohol addiction: New pharmacotherapies.	Wrong study design
Mann 2016	S3 guidelines on alcohol and tobacco-related disorders.	Wrong study design
Mann 2017	S3 guideline "Screening, diagnosis and treatment of alcohol-related disorders".	Wrong outcome
Mann 2016	Guideline-oriented treatment of alcohol-related disorders.	Wrong study design
Mann 2017	German Guidelines on Screening, Diagnosis and Treatment of Alcohol Use Disorders.	Wrong study design
McCrary 2013	McCrary 2013	Wrong study design
Naudet 2016	Nalmefene for alcohol dependence: A NICE decision?	Wrong study design
Newland 2013	Managing alcohol abuse.	Wrong study design
Pearce 2017	Alcohol-use disorders... including commentary by Mark Holmes	Wrong study design
Rash 2017	Substance Abuse Treatment Patients in Housing Programs Respond to Contingency Management Interventions.	Wrong study design
Roberson 2016	Alcohol Use Disorder--Medication Assisted Treatment.	Wrong study design
Rolland 2016	Pharmacotherapy for Alcohol Dependence: The 2015 Recommendations of the French Alcohol Society, Issued in Partnership with the European Federation of Addiction Societies.	Wrong study design
Sawicka 2017	Naltrexone efficacy in treating alcohol-use disorder in individuals with comorbid psychosis: a systematic review.	Wrong study design
Soyka 2017	Guidelines for biological treatment of substance use and related disorders, part 1: Alcoholism, first revision	Wrong study design
The Management of Substance Use Disorders Work Group 2015	Va/Dod Clinical Practice Guideline for the Management of	Wrong study design

	Substance Use Disorders	
The National Clinical Guideline Centre for Acute and Chronic Conditions 2017	Alcohol Use Disorders: Diagnosis and Clinical Management of Alcohol-Related Physical Complications : Updated 2017	Wrong study design
Tyburski 2014	New diagnostic criteria for alcohol use disorders and novel treatment approaches - 2014 update.	Wrong study design
Vakharia 2017	Starting where the client is: Harm reduction guidelines for clinical social work practice.	Wrong study design
WHO 2015	Psychosocial interventions for management of alcohol dependence	To old
WHO 2015	Alcohol use disorders - [updated 2015]	Wrong study design
Winslow 2016	Medications for alcohol use disorder.	Wrong study design
Zhang 2017	Systematic Review of Guidelines on Managing Patients with Harmful Use of Alcohol in Primary Healthcare Settings.	Wrong study design
	Solving the drink problem.	Wrong indication
	Screening and behavioral counseling interventions in primary care to reduce alcohol misuse: Recommendation statement.	Wrong study design
	Nalmefene for reducing alcohol consumption in people with alcohol dependence (TA 325)	Wrong intervention
	Alcohol use disorders: harmful drinking and alcohol dependence Evidence Update January 2013 : A summary of selected new evidence relevant to NICE clinical guideline 115 'Alcohol use disorders: diagnosis, assessment and management of harmful drinking and alcohol dependence' (2011)	Wrong study design
	Alcohol: preventing harmful use in the community (QS83)	Wrong study design

List of excluded studies PICO 4 Døgn vs. dag		
Author	Titel	Reason
Fink 1985	Effectiveness of alcoholism treatment in partial versus inpatient settings: twenty-four month outcomes	Wrong intervention
Longabaugh 1983	Cost effectiveness of alcoholism treatment in partial vs inpatient settings. Six-month outcomes	Wrong outcomes
Veach 2000	Retention predictors related to intensive outpatient programs for substance use disorders	Wrong comparator
Weithmann 2005	A randomised clinical trial of inpatient versus combined day hospital treatment of alcoholism: primary and secondary outcome measures	Wrong study design
Zemore 2008	Services received and treatment outcomes in day-hospital and residential programs	Wrong study design

List of excluded studies PICO 6 Disulfiram		
Author	Titel	Reason
DeSousa 2014	A comparative study using Disulfiram and Naltrexone in alcohol-dependent adolescents.	Wrong study design
Donoghue 2015	The efficacy of acamprosate and naltrexone in the treatment of alcohol dependence, Europe versus the rest of the world: a meta-analysis	Wrong study design
Venkata 2017	Pharmacological treatment of alcohol abstinence: A systematic review and network meta-analysis.	Wrong study design
Yoshimura 2014	Efficacy of disulfiram for the treatment of alcohol dependence assessed with a multicenter randomized controlled trial.	Wrong intervention
Acharya 2011	Alcohol and substance abuse disorder adverse effects of disulfiram in patients with alcohol	Wrong outcomes

	dependence - A retrospective study	
Baekdal 2017	Drug-induced liver injury: a cohort study on patients referred to the Danish transplant center over a five year period.	Wrong study design
Bell 1991	Fulminating hepatitis after treatment with naproxen and/or disulfiram?	Wrong study design
Bjornsson 2009	The natural history of drug-induced liver injury.	Wrong study design
Bjornsson 2005	Outcome and prognostic markers in severe drug-induced liver disease.	Wrong study design
Bjornsson 2016	Hepatotoxicity by drugs: The most common implicated agents.	Wrong study design
Bjornsson 2013	Incidence, presentation, and outcomes in patients with drug-induced liver injury in the general population of Iceland	Wrong intervention
Bjornsson 2005	Fulminant drug-induced hepatic failure leading to death or liver transplantation in Sweden.	Wrong study design
Bjornsson 2006	Clinical characteristics and prognostic markers in disulfiram-induced liver injury.	Wrong study design
Borg 1984	Implantation of disulfiram--a placebo-controlled multicenter study does not support its therapeutic effect	Wrong route of administration
Christensen 1984	Side effects after disulfiram. Comparison of disulfiram and placebo in a double-blind multicentre study.	Wrong outcomes
DeValle 2006	Drug-induced liver injury in a Swedish University hospital outpatient hepatology clinic.	Wrong study design
Dossing 1982	Drug-induced liver disease in Denmark. An analysis of 572 cases of hepatotoxicity reported to the Danish Board of Adverse Reactions to Drugs.	Wrong study design
Forns 1994	Disulfiram-induced hepatitis. Report of four cases and review of the literature.	Wrong study design
Hillman 2016	Clinical Features and Outcomes of Complementary and Alternative Medicine Induced Acute Liver Failure and Injury.	Wrong study design

Kaaber 1987	Some adverse effects of disulfiram in the treatment of nickel-allergic patients.	Wrong patient population
Kulkarni 2013	Disulfiram-induced combined irreversible anterior ischemic optic neuropathy and reversible peripheral neuropathy: A prospective case report and review of the literature.	Wrong study design
Kumaraswamy 2016	A study on drug related admissions in emergency and medicine units in tertiary care teaching hospital: A prospective observational study.	Wrong outcomes
Mindikoglu 2009	Outcome of liver transplantation for drug-induced acute liver failure in the United States: Analysis of the United Network for Organ Sharing database.	Wrong setting
OrtizSanjuan 2014	Drug-associated cutaneous vasculitis: Study of 239 patients from a single referral center.	Wrong outcomes
Palliyath 1990	Peripheral nerve functions in chronic alcoholic patients on disulfiram: a six month follow up.	Wrong outcomes
Pinillos 2007	Re: Severe toxic hepatitis.	Wrong study design
Ramavaram 2013	Disulfiram-induced fulminant hepatic failure	Wrong study design
Rogers 2017	The cost of sobriety: Disulfiram-induced acute liver failure	Wrong study design
Russo 2004	Liver transplantation for acute liver failure from drug induced liver injury in the United States. Liver transplantation for acute liver failure from drug induced liver injury in the United States.	
Srinivasan 1996	Adverse effects of disulfiram and patient compliance.	Wrong study design
Tamai 2000	Comparison of cyanamide and disulfiram in effects on liver function.	Wrong study design
Wei 2007	Acute liver failure in Sweden: Etiology and outcome.	Wrong study design
Wright 1993	Screening for disulfiram-induced liver test dysfunction in an inpatient alcoholism program.	Wrong outcomes

List of excluded studies PICO 8 Acamprosat		
Author	Titel	Reason
Donoghue 2015	The efficacy of acamprosate and naltrexone in the treatment of alcohol dependence, Europe versus the rest of the world: a meta-analysis	Wrong study design
Jonas 2014	Pharmacotherapy for adults with alcohol use disorders in outpatient settings: a systematic review and meta-analysis	Wrong study design
Palpacuer 2017	Pharmacologically controlled drinking in the treatment of alcohol dependence or alcohol use disorders: a systematic review with direct and network meta-analyses on nalmefene, naltrexone, acamprosate, baclofen and topiramate	Wrong study design
Takimura 2015	Efficacy of acamprosate for the treatment of alcohol dependence and predictors of response: An RCT conducted in Japan.	Duplicate

List of excluded studies PICO 9 Naltrexon		
Author	Titel	Reason
Bold 2016	Daily relations among affect, urge, targeted naltrexone, and alcohol use in young adults.	Wrong study design
Bujarski 2017	Naltrexone and subjective responses to alcohol: A systematic review and meta-analysis	Wrong study design
Busch 2017	Preadmission Injectable Versus Oral Naltrexone to Improve Postdischarge Treatment Engagement Among Hospitalized Veterans with Alcohol Use Disorder: A Randomized Pilot Proof-of-Concept Study.	Wrong comparator
Canidate 2017	A Systematic Review of Naltrexone for Attenuating Alcohol Consumption in Women with Alcohol Use Disorders.	Wrong study design
Chen 2017	Extended-release vs. oral naltrexone for alcohol	Wrong study design

	dependence treatment in primary care	
Chen 2016	Extended-release naltrexone versus oral naltrexone for alcohol use disorder treatment in primary care	Wrong comparator
DeSousa 2014	A comparative study using Disulfiram and Naltrexone in alcohol-dependent adolescents.	Wrong study design
DeMartini 2014	Naltrexone for non-treatment seeking young adult drinkers: One-year outcomes	Wrong study design
DeMartini 2016	Longitudinal findings from a randomized clinical trial of naltrexone for young adult heavy drinkers.	Wrong study design
Harris 2015	Extended release naltrexone for alcohol use disorders: quasi-experimental effects on mortality and subsequent detoxification episodes.	Wrong study design
Jonas 2014	Pharmacotherapy for adults with alcohol use disorders in outpatient settings: a systematic review and meta-analysis	Wrong study design
McCormack 2017	Initiating extended-release naltrexone in frequent emergency department users with severe alcohol use disorders is feasible and acceptable	Wrong study design
Miranda 2014	Effects of naltrexone on adolescent alcohol cue reactivity and sensitivity: an initial randomized trial.	Wrong study design
Mouaffak 2017	Naltrexone in the Treatment of Broadly Defined Behavioral Addictions: A Review and Meta-Analysis of Randomized Controlled Trials.	Wrong study design
O'Malley 2015	Reduction of alcohol drinking in young adults by naltrexone: a double-blind, placebo-controlled, randomized clinical trial of efficacy and safety.	Wrong study design
Oslin 2015	Naltrexone vs Placebo for the Treatment of Alcohol Dependence: A Randomized Clinical Trial.	Wrong study design
Palpacuer 2017	Pharmacologically controlled	Wrong study design

	drinking in the treatment of alcohol dependence or alcohol use disorders: a systematic review with direct and network meta-analyses on nalmefene, naltrexone, acamprosate, baclofen and topiramate	
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List of excluded studies PICO 11 varighed		
Author	Titel	Reason
Cunningham 2017	Randomized Controlled Trial of a Brief Versus Extended Internet Intervention for Problem Drinkers.	Wrong setting
KramerSchmidt 2018	Duration of therapy – Does it matter?: A systematic review and meta-regression of the duration of psychosocial treatments for alcohol use disorder	Wrong study design
Schmidt 2016	Research assessments more important than duration of treatment? A systematic review and meta-analysis of the duration of psychosocial treatments for alcohol use disorders.	Wrong study design

List of excluded studies PICO 6, 8, 9		
Author	Titel	Reason
Ansoms 2000	An open study with acamprosate in Belgium and Luxemburg: results on sociodemographics, supportive treatment and outcome	Wrong study design
Baltieri 2009	Effects of topiramate or naltrexone on tobacco use among male alcohol-dependent outpatients	Wrong outcomes
Baltieri 2009	The role of alcoholic beverage preference in the severity of alcohol dependence and adherence to the treatment	Wrong study design
Baltieri 2003	Efficacy of acamprosate in the treatment of alcohol-dependent outpatients	Wrong intervention
Baltieri 2004	Acamprosate in alcohol dependence: a randomized controlled efficacy study in a	Wrong intervention

	standard clinical setting	
Baros 2008	Naltrexone and cognitive behavioral therapy for the treatment of alcohol dependence: do sex differences exist?	Wrong study design
Baros 2007	What role does measuring medication compliance play in evaluating the efficacy of naltrexone?	Secondary publication
Barrias 1997	Acamprosate: multicenter Portuguese efficacy and tolerance evaluation study	Wrong language
Besson 1998	Combined efficacy of acamprosate and disulfiram in the treatment of alcoholism: a controlled study	Wrong study design
Fuller 1979	Disulfiram for the treatment of alcoholism. An evaluation in 128 men	Wrong intervention
Goyer 1984	Mood-altering effects of disulfiram in alcoholics	Wrong outcome
Gual 2001	Acamprosate during and after acute alcohol withdrawal: a double-blind placebo-controlled study in Spain	Wrong study design
Kiefer 2005	Pharmacological relapse prevention of alcoholism: clinical predictors of outcome	Wrong outcomes
Krystal 2008	Naltrexone is associated with reduced drinking by alcohol dependent patients receiving antidepressants for mood and anxiety symptoms: results from VA Cooperative Study No. 425, "Naltrexone in the treatment of alcoholism"	Wrong patient population
Ladewig 1993	Acamprosate--ein Stabilisierungsfaktor in der Langzeitentwöhnung von Alkoholabhängigen.	Wrong language
Monti 1999	Naltrexone's effect on cue-elicited craving among alcoholics in treatment	Wrong study design
O'Malley 2003	Initial and maintenance naltrexone treatment for alcohol dependence using primary care vs specialty care: a nested sequence of 3 randomized trials	Wrong study design

Ooteman 2007	The effect of naltrexone and acamprosate on cue-induced craving, autonomic nervous system and neuroendocrine reactions to alcohol-related cues in alcoholics	Wrong study design
Pelc 1992	Calcium acetyl homotaurinate for maintaining abstinence in weaned alcoholic patients: a placebo-controlled double-blind multicentre study	Wrong study design
Richardson 2008	Do acamprosate or naltrexone have an effect on daily drinking by reducing craving for alcohol?.	Wrong study design
Rohsenow 2000	Predictors of compliance with naltrexone among alcoholics	Wrong outcomes
Rohsenow 2007	Family history and antisocial traits moderate naltrexone's effects on heavy drinking in alcoholics	Wrong outcomes
Roussaux 1996	Does acamprosate diminish the appetite for alcohol in weaned alcoholics?	Wrong language