

## Bilaga 3. Exkluderade studier

### Psykologiska metoder

Carlbring P, Jonsson J, Josephson H, Forsberg L. Motivational interviewing versus cognitive behavioral group therapy in the treatment of problem and pathological gambling: a randomized controlled trial. *Cogn Behav Ther.* 2010;39(2):92-103.

*Exklusionsorsak: MI och BI inte särredovisat posttest; högt bortfall vid jämförelse KBT och MI vid uppföljning.*

Jiménez Murcia S, Álvarez Moya E, Granero Pérez R, Neus Aymamí M, Gómez Peña M, Jaurrieta N, et al. Analysis of the effectiveness of two types of group cognitive-behavioral treatment of pathological gambling. *Psicología Conductual.* 2005;13(3):495-510.

*Exklusionsorsak: publicerad på spanska*

Josephson H, Carlbring P, Forsberg L, Rosendahl I. People with gambling disorder and risky alcohol habits benefit more from motivational interviewing than from cognitive behavioral group therapy. *Peer J.* 2016;4:e1899.

*Exklusionsorsak: sekundäranalys av exkluderad studie (Carlbring 2010)*

Linardatou C, Parios A, Varvogli L, Chrouzos G, Darviri C. An 8-week stress management program in pathological gamblers: a pilot randomized controlled trial. *J Psychiatr Res.* 2014;56:137-43.

*Exklusionsorsak: effekt inte mätt på spelproblem*

Luquiens A, Lagadec M, Tanguy M, Reynaud M. Efficacy of online psychotherapies in poker gambling disorder: An online randomized clinical trial. *Eur Psychiatry.* 2015;30:1053.

*Exklusionsorsak: konferensabstrakt (studien är publicerad som Luquiens 2016 som är inkluderad)*

McConaghy N, Blaszczynski A, Frankova A. Comparison of imaginal desensitisation with other behavioural treatments of pathological gambling. A two- to nine-year follow-up. *Br J Psychiatry.* 1991;159:390-3.

*Exklusionsorsak: Kontext inte relevant*

McConaghy N, Armstrong MS, Blaszczynski A, Allcock C. Controlled comparison of aversive therapy and imaginal desensitization in compulsive gambling. *Br J Psychiatry.* 1983;142:366-72.

*Exklusionsorsak: intervention inte relevant*

Nehlin C, Nyberg F, Jess K. Brief Intervention Within Primary Care for At-Risk Gambling: A Pilot Study. *Journal of gambling studies / co-sponsored by the National Council on Problem Gambling and Institute for the Study of Gambling and Commercial Gaming.* 2016.

*Exklusionsorsak: ingen kontrollgrupp*

Smith D, Pols R, Lavis T, Battersby M, Harvey P. Experiences and Perceptions of Problem Gamblers on Cognitive and Exposure Therapies When Taking Part in a Randomised Controlled

Trial: A Qualitative Study. Journal of Gambling Studies. 2015;26:26.

*Exklusionsorsak: design (kvalitativ studie)*

Tolchard B. Outcome of treatment seeking rural gamblers attending a nurse-led cognitive-behaviour therapy service: A pilot study. International Journal of Nursing Sciences. 2016.

*Exklusionsorsak: populationen inte relevant*

Tremblay J. Integrative Couple Therapy for Pathological Gambling or Individual Treatment: A Comparison of Efficacy. [Http://clinicaltrialsgov/show/NCT02240485](http://clinicaltrialsgov/show/NCT02240485). 2014;0.

*Exklusionsorsak: Konferensabstrakt*

Tse S, Campbell L, Rossen F, Wang C-W, Jull A, Yan E. Face-to-face and telephone counseling for problem gambling: A pragmatic multisite randomized study. [References]. Research on social work practice. 2013;23(1):57-65. *70 % bortfall*

Wong DFK, Chung CLP, Wu J, Tang J, Lau P, Wan JPC. 'A preliminary study of an integrated and culturally attuned cognitive behavioral group treatment for Chinese problem gamblers in Hong Kong': Erratum. Journal of Gambling Studies. 2015;31(3):1119-.

*Exklusionsorsak: ej studie; notering om fel i Wong 2015*

Zhang MWB, Yi Y, Cheok CCS. Internet based personalized feedback interventions for gamblers in Singapore: First results. Technology and Health Care. 2016;24(2):177-83.

*Exklusionsorsak: inga resultat redovisas*

## Läkemedel

Crockford DN, el-Guebaly N. Naltrexone in the treatment of pathological gambling and alcohol dependence. Can J Psychiatry. 1998;43(1):86.

*Exklusionsorsak: publikationsformat (letter to the editor)*

Dannon PN, Lowengrub K, Musin E, Gonopolsky Y, Kotler M. 12-month follow-up study of drug treatment in pathological gamblers: a primary outcome study. J Clin Psychopharmacol. 2007;27(6):620-4.

*Exklusionsorsak: långtidsuppföljning av en kohort där patienterna deltagit i en av flera studier*

Hollander E, Frenkel M, Decaria C, Trungold S, Stein DJ. Treatment of pathological gambling with clomipramine. The American journal of psychiatry. 1992;149(5):710-1.

*Exklusionsorsak: publikationsformat (letter to the editor)*

Lee J-Y, Kim H-J, Jeon BS. Is pathological gambling in Parkinson's disease reduced by amantadine? Ann Neurol. 2011;69(1):213-5.

*Exklusionsorsak: publikationsformat (letter to the editor)*

Mick I, Myers J, Ramos AC, Stokes PR, Erritzoe D, Colasanti A, et al. Blunted Endogenous Opioid Release Following an Oral Amphetamine Challenge in Pathological Gamblers.

Neuropsychopharmacology. 2016;41(7):1742-50.

*Exklusionsorsak: ingen interventionsstudie*

Porchet RI, Boekhoudt L, Studer B, Gandamaneni PK, Rani N, Binnamangala S, et al. Opioidergic and dopaminergic manipulation of gambling tendencies: A preliminary study in male recreational gamblers. Frontiers in Behavioral Neuroscience. 2013;0.  
*Exklusionsorsak: deltagarna rekryterades inte pga spelproblem utan för att de spelade ("recreational gamblers")*

Yoon G, Kim SW. Monthly injectable naltrexone for pathological gambling. The American journal of psychiatry. 2013;170(6):682-3.

*Exklusionsorsak: fallrapport*

Zack M, Poulos CX. Effects of the atypical stimulant modafinil on a brief gambling episode in pathological gamblers with high vs. low impulsivity. J Psychopharmacol. 2009;23(6):660-71.  
*Exklusionsorsak: inte en interventionsstudie*