

## Referenser Kloka Kliniska Val i vuxenpsykiatrin, sidan 46

<b>Ref 1</b>	<p>Sims R, Michaleff ZA, Glasziou P, et al. Consequences of a Diagnostic Label: A Systematic Scoping Review and Thematic Framework. <i>Frontiers in Public Health</i>. 2021;Volume 9 – 2021: <a href="https://doi.org/10.3389/fpubh.2021.725877">https://doi.org/10.3389/fpubh.2021.725877</a></p> <p>Veldmeijer L, Terlouw G, Boonstra N, et al. Opening doors or building cages? The adverse consequences of psychiatric diagnostic labels. <i>Current Opinion in Psychology</i>. 2025;65:102076 <a href="https://doi.org/https://doi.org/10.1016/j.copsyc.2025.102076">https://doi.org/https://doi.org/10.1016/j.copsyc.2025.102076</a></p> <p>Hofmann B. Too Much, Too Mild, Too Early: Diagnosing the Excessive Expansion of Diagnoses. <i>Int J Gen Med</i>. 2022;15:6441-50 <a href="https://doi.org/10.2147/ijgm.S368541">https://doi.org/10.2147/ijgm.S368541</a></p>
<b>Ref 2</b>	<p>Allsopp K, Read J, Corcoran R, et al. Heterogeneity in psychiatric diagnostic classification. <i>Psychiatry Res</i>. 2019;279:15-22 <a href="https://doi.org/10.1016/j.psychres.2019.07.005">https://doi.org/10.1016/j.psychres.2019.07.005</a></p> <p>Nordgaard J, Nielsen KM, Rasmussen AR, et al. Psychiatric comorbidity: a concept in need of a theory. <i>Psychol Med</i>. 2023;53:5902-8 <a href="https://doi.org/10.1017/s0033291723001605">https://doi.org/10.1017/s0033291723001605</a></p> <p>O'Connor C, Brassil M, O'Sullivan S, et al. How does diagnostic labelling affect social responses to people with mental illness? A systematic review of experimental studies using vignette-based designs. <i>J Ment Health</i>. 2022;31:115-30 <a href="https://doi.org/10.1080/09638237.2021.1922653">https://doi.org/10.1080/09638237.2021.1922653</a></p>
<b>Ref 3</b>	<p>Choi Y, Nam CM, Lee SG, et al. Association of continuity of care with readmission, mortality and suicide after hospital discharge among psychiatric patients. <i>Int J Qual Health Care</i>. 2020;32:569-76 <a href="https://doi.org/10.1093/intqhc/mzaa093">https://doi.org/10.1093/intqhc/mzaa093</a></p> <p>de Cruppé W, Assheuer M, Geraedts M, et al. Association between continuity of care and treatment outcomes in psychiatric patients in Germany: a prospective cohort study. <i>BMC Psychiatry</i>. 2023;23:52 <a href="https://doi.org/10.1186/s12888-023-04545-x">https://doi.org/10.1186/s12888-023-04545-x</a></p> <p>Engström I, Hansson L, Ali L, et al. Relational continuity may give better clinical outcomes in patients with serious mental illness – a systematic review. <i>BMC Psychiatry</i>. 2023;23:952 <a href="https://doi.org/10.1186/s12888-023-05440-1">https://doi.org/10.1186/s12888-023-05440-1</a></p> <p>Maoz H, Sabbag R, Mendlovic S, et al. Long-term efficacy of a continuity-of-care treatment model for patients with severe mental illness who transition from in-patient to out-patient services. <i>Br J Psychiatry</i>. 2024;224:122-6 <a href="https://doi.org/10.1192/bjp.2024.9">https://doi.org/10.1192/bjp.2024.9</a></p> <p>Wong BH, Chu P, Calaminus P, et al. Association between continuity of care and attendance of post-discharge follow-up after psychiatric emergency presentation. <i>Npj Ment Health Res</i>. 2024;3:5 <a href="https://doi.org/10.1038/s44184-023-00052-9">https://doi.org/10.1038/s44184-023-00052-9</a></p>
<b>Ref 4</b>	<p>Läkemedelsverket. Läkemedelsboken [Internet]. Uppsala: Läkemedelsverket; 2025. Hämtad från: <a href="https://lakemedelsboken.se/terapiomraden/psykiatri/angestsyndrom-och-orostillstand/behandling/lakemedelsbehandling-av-angestsyndrom/">https://lakemedelsboken.se/terapiomraden/psykiatri/angestsyndrom-och-orostillstand/behandling/lakemedelsbehandling-av-angestsyndrom/</a></p> <p>Region Örebro län, Läkemedelscentrum: <a href="https://vardgivare.regionorebrolan.se/siteassets/media/vardriktlinjer/lakemedelscentrum/rekommenderade-lakemedel/enskilda-kapitel/psykiatri.pdf">https://vardgivare.regionorebrolan.se/siteassets/media/vardriktlinjer/lakemedelscentrum/rekommenderade-lakemedel/enskilda-kapitel/psykiatri.pdf</a></p> <p>NICE guidelines, Generalised anxiety disorder and panic disorder in adults: management; 2011. <a href="https://www.nice.org.uk/guidance/cg113">https://www.nice.org.uk/guidance/cg113</a></p>
<b>Ref 5</b>	<p>Riemann D, Baglioni C, Bassetti C, et al. European guideline for the diagnosis and treatment of insomnia. <i>J Sleep Res</i>. 2017;26:675-700 <a href="https://doi.org/10.1111/jsr.12594">https://doi.org/10.1111/jsr.12594</a></p>

	<p>Coe HV,Hong IS. Safety of low doses of quetiapine when used for insomnia. <i>Ann Pharmacother.</i> 2012;46:718-22 <a href="https://doi.org/10.1345/aph.1Q697">https://doi.org/10.1345/aph.1Q697</a></p> <p>Hermes ED, Sernyak M,Rosenheck R. Use of second-generation antipsychotic agents for sleep and sedation: a provider survey. <i>Sleep.</i> 2013;36:597-600 <a href="https://doi.org/10.5665/sleep.2554">https://doi.org/10.5665/sleep.2554</a></p> <p>Shah C, Sharma TR,Kablinger A. Controversies in the use of second generation antipsychotics as sleep agent. <i>Pharmacol Res.</i> 2014;79:1-8 <a href="https://doi.org/10.1016/j.phrs.2013.10.005">https://doi.org/10.1016/j.phrs.2013.10.005</a></p> <p>Stepanski EJ,Wyatt JK. Use of sleep hygiene in the treatment of insomnia. <i>Sleep Med Rev.</i> 2003;7:215-25 <a href="https://doi.org/10.1053/smr.2001.0246">https://doi.org/10.1053/smr.2001.0246</a></p>
<b>Ref 6</b>	<p>Barbui C, Cipriani A, Patel V, et al. Efficacy of antidepressants and benzodiazepines in minor depression: systematic review and meta-analysis. <i>Br J Psychiatry.</i> 2011;198:11-6, sup 1 <a href="https://doi.org/10.1192/bjp.bp.109.076448">https://doi.org/10.1192/bjp.bp.109.076448</a></p> <p>Cuijpers P, van Straten A, van Oppen P, et al. Are psychological and pharmacologic interventions equally effective in the treatment of adult depressive disorders? A meta-analysis of comparative studies. <i>J Clin Psychiatry.</i> 2008;69:1675-85; quiz 839-41 <a href="https://doi.org/10.4088/jcp.v69n1102">https://doi.org/10.4088/jcp.v69n1102</a></p> <p>Fournier JC, DeRubeis RJ, Hollon SD, et al. Antidepressant drug effects and depression severity: a patient-level meta-analysis. <i>JAMA.</i> 2010;303:47-53 <a href="https://doi.org/10.1001/jama.2009.1943">https://doi.org/10.1001/jama.2009.1943</a></p> <p>Kirsch I, Deacon BJ, Huedo-Medina TB, et al. Initial severity and antidepressant benefits: a meta-analysis of data submitted to the Food and Drug Administration. <i>PLoS Med.</i> 2008;5:e45 <a href="https://doi.org/10.1371/journal.pmed.0050045">https://doi.org/10.1371/journal.pmed.0050045</a></p>
<b>Ref 7</b>	<p>Wolff J, Hefner G, Normann C, et al. Polypharmacy and the risk of drug-drug interactions and potentially inappropriate medications in hospital psychiatry. <i>Pharmacoepidemiol Drug Saf.</i> 2021;30:1258-68 <a href="https://doi.org/10.1002/pds.5310">https://doi.org/10.1002/pds.5310</a></p> <p>Delara M, Murray L, Jafari B, et al. Prevalence and factors associated with polypharmacy: a systematic review and Meta-analysis. <i>BMC Geriatr.</i> 2022;22:601 <a href="https://doi.org/10.1186/s12877-022-03279-x">https://doi.org/10.1186/s12877-022-03279-x</a></p> <p>Doherty AS, Shahid F, Moriarty F, et al. Prescribing cascades in community-dwelling adults: A systematic review. <i>Pharmacol Res Perspect.</i> 2022;10:e01008 <a href="https://doi.org/10.1002/prp2.1008">https://doi.org/10.1002/prp2.1008</a></p>
<b>Ref 8</b>	<p>American Geriatrics Society 2023 updated AGS Beers Criteria® for potentially inappropriate medication use in older adults. <i>J Am Geriatr Soc.</i> 2023;71:2052-81 <a href="https://doi.org/10.1111/jgs.18372">https://doi.org/10.1111/jgs.18372</a></p> <p>Taylor-Rowan M, Edwards S, Noel-Storr AH, et al. Anticholinergic burden (prognostic factor) for prediction of dementia or cognitive decline in older adults with no known cognitive syndrome. <i>Cochrane Database Syst Rev.</i> 2021; <a href="https://doi.org/10.1002/14651858.CD013540.pub2">https://doi.org/10.1002/14651858.CD013540.pub2</a></p> <p>Egberts A, Moreno-Gonzalez R, Alan H, et al. Anticholinergic Drug Burden and Delirium: A Systematic Review. <i>J Am Med Dir Assoc.</i> 2021;22:65-73.e4 <a href="https://doi.org/https://doi.org/10.1016/j.jamda.2020.04.019">https://doi.org/https://doi.org/10.1016/j.jamda.2020.04.019</a></p> <p>Baek YH, Kim HJ, Bae JH, et al. Benzodiazepine-Related Cognitive Impairment or Dementia: A Signal Detection Study Using a Case/Non-Case Approach. <i>Psychiatry Investig.</i> 2020;17:587-95 <a href="https://doi.org/10.30773/pi.2019.0275">https://doi.org/10.30773/pi.2019.0275</a></p>
<b>Ref 9</b>	<p>Albon E, Tsourapas A, Frew E, et al. Structural neuroimaging in psychosis: a systematic review and economic evaluation. <i>Health Technol Assess.</i> 2008;12:iii-iv, ix-163 <a href="https://doi.org/10.3310/hta12180">https://doi.org/10.3310/hta12180</a></p> <p>Blackman G, Neri G, Al-Doori O, et al. Prevalence of Neuroradiological Abnormalities in First-Episode Psychosis: A Systematic Review and Meta-analysis. <i>JAMA Psychiatry.</i> 2023;80:1047-54 <a href="https://doi.org/10.1001/jamapsychiatry.2023.2225">https://doi.org/10.1001/jamapsychiatry.2023.2225</a></p>

	<p>Goulet K, Deschamps B, Evoy F, et al. Use of brain imaging (computed tomography and magnetic resonance imaging) in first-episode psychosis: review and retrospective study. <i>Can J Psychiatry</i>. 2009;54:493-501 <a href="https://doi.org/10.1177/070674370905400711">https://doi.org/10.1177/070674370905400711</a></p> <p>Khandanpour N, Hoggard N, Connolly DJ. The role of MRI and CT of the brain in first episodes of psychosis. <i>Clin Radiol</i>. 2013;68:245-50 <a href="https://doi.org/10.1016/j.crad.2012.07.010">https://doi.org/10.1016/j.crad.2012.07.010</a></p> <p>National Institute for Health and Clinical Excellence. <a href="#">Technology appraisal guidance: Structural neuroimaging in first-episode psychosis</a> [Internet]. 2008 Feb 27 [2025 Dec 18].</p> <p>Williams RS, Yukio Koyanagi C, Shigemi Hishinuma E. On the usefulness of structural brain imaging for young first episode inpatients with psychosis. <i>Psychiatry Res</i>. 2014;224:104-6 <a href="https://doi.org/10.1016/j.psychresns.2014.08.001">https://doi.org/10.1016/j.psychresns.2014.08.001</a></p>
<b>Ref 10</b>	<p>ABIM Foundation. (2012). <i>Choosing Wisely: Five guiding principles</i>. ABIM Foundation. <a href="https://www.choosingwisely.org">https://www.choosingwisely.org</a></p> <p>Patel, M. S., Pfoh, E. R., Misra-Hebert, A. D., Byrnes, T., Chapman, C. C., Procopio, K. M., Balabanski, A. H., Plotzker, R. E., Wang, Y., &amp; Rothberg, M. B. (2022). <i>Time Needed to Provide Preventive Care to US Adults by Primary Care Physicians</i>. <i>Journal of General Internal Medicine</i>, 37(5), 1218–1224. <a href="https://doi.org/10.1007/s11606-021-07329-2">https://doi.org/10.1007/s11606-021-07329-2</a></p> <p>Sackett, D. L., Rosenberg, W. M., Gray, J. A. M., Haynes, R. B., &amp; Richardson, W. S. (1996). Evidence based medicine: What it is and what it isn't. <i>BMJ</i>, 312(7023), 71–72. <a href="https://doi.org/10.1136/bmj.312.7023.71">https://doi.org/10.1136/bmj.312.7023.71</a></p> <p>Sveriges Riksdag, 2014. <i>Patientlag (2014:821)</i>. <a href="https://www.riksdagen.se/sv/dokument-lagar/dokument/svensk-forfattningssamling/patientlag-2014821_sfs-2014-821">https://www.riksdagen.se/sv/dokument-lagar/dokument/svensk-forfattningssamling/patientlag-2014821_sfs-2014-821</a></p> <p>Bracken, P., Thomas, P., Timimi, S., Asen, E., Behr, G., Beuster, C., Bhunoo, S., Browne, I., Chhina, N., Double, D., Downer, S., Evans, C., Fernando, S., Garland, M. R., Hopkins, W., Huws, R., Johnson, B., Martindale, B., Middleton, H., ... Yeomans, D. (2012). Psychiatry beyond the current paradigm. <i>The British Journal of Psychiatry</i>, 201(6), 430–434. <a href="https://doi.org/10.1192/bjp.bp.112.109447">https://doi.org/10.1192/bjp.bp.112.109447</a></p>