

## Dokumentasjon av litteratursøk for VBP

Til søk for VBP utfører vi søk i de basene som er beskrevet nedenfor, dette etter avtale med Klinisk Dokumentasjon Sykepleie (KDS) - DP Løsning Regional EPJ.

Vi søker i et begrenset antall databaser, de fleste er kilder for oppsummert forskning. I databasene som også inneholder enkeltstudier - PubMed/Medline og SveMed+: I PubMed/Medline vil vi ofte begrense søket til mulige systematiske oversikter/retningslinjer, og i SveMed+ vil vi gjerne begrense søket til artikler publisert i diverse nordiske sykepleietidsskrifter.

<b>Problemstilling</b>	Hvilke sykepleieintervensjoner sikrer opplevelse av støtte og trygghet hos pasienter ved forberedelse og oppfølging av ECT-behandling (Electro-convulsive therapy)
<b>Bibliotekar som utførte/veiledet søket:</b>	<p><b>2021</b> Tarjei Fiskergård Werner UiO – Medisinsk bibliotek, Rikshospitalet tarjeifw@uio.no</p> <p><b>2018</b> Toril Marie Hestnes t.m.hestnes@ub.uio.no</p>
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<b>Dato for søk:</b>	30.04.21
<b>Navn VBP</b>	ECT - forberedelse og oppfølging

<b>Database/ressurs:</b>	<a href="#">Fagprosedyrer som er lokalt utviklet og godkjent i de enkelte helseforetak</a> (på nettsiden til Helsebiblioteket)
<b>Søkehistorie:</b>	Sett gjennom liste
<b>Treff:</b>	Ingen relevante

<b>Database/ressurs:</b>	<a href="#">VAR HEALTHCARE</a> (tidligere PPS - Praktiske prosedyrer i sykepleietjenesten)
<b>Søkehistorie:</b>	Dere ser selv i E-håndboka -> Kunnskapskilder > VAR
<b>Treff:</b>	

<b>Database/ressurs:</b>	<a href="#">Nasjonale retningslinjer fra Helsedirektoratet</a>
<b>Søkehistorie:</b>	Sett gjennom liste
<b>Treff:</b>	Ingen nye relevante

<b>Database/ressurs:</b>	<a href="#">Folkehelseinstituttet - rapporter og trykksaker</a>
<b>Søkehistorie:</b>	Søk: elektrokonvulsiv
<b>Treff:</b>	Ingen nye relevante treff

<b>Database/ressurs:</b>	<a href="#">Helsebibliotekets retningslinjebase</a>
<b>Søkehistorie:</b>	Sett gjennom emnegruppen Psykisk helse Søk: elektrokonvulsiv
<b>Treff:</b>	Ingen nye relevante treff

<b>Database/ressurs:</b>	<a href="#">NICE Guidance (UK)</a>
<b>Søkehistorie:</b>	Søk: electroconvulsive
<b>Treff:</b>	Ingen nye relevante treff

<b>Database/ressurs</b>	<a href="#">ECRI Guidelines Trust</a>
<b>Søkehistorie eller fremgangsmåte</b>	Søk: electroconvulsive
<b>Treff:</b>	<p>Mental health care in the perinatal period: Australian clinical practice guideline <a href="https://guidelines.ecri.org/brief/404">https://guidelines.ecri.org/brief/404</a> Publisert oktober 2017</p> <p>Practice advisory for the perioperative management of patients with cardiac implantable electronic devices: pacemakers and implantable cardioverter–defibrillators 2020 <a href="https://guidelines.ecri.org/brief/1601">https://guidelines.ecri.org/brief/1601</a> Publisert februar 2020</p> <p>VA/DoD clinical practice guideline for the management of posttraumatic stress disorder and acute stress disorder <a href="https://guidelines.ecri.org/brief/22">https://guidelines.ecri.org/brief/22</a> Publisert juni 2017</p> <p>VA/DoD clinical practice guideline for the management of major depressive disorder <a href="https://guidelines.ecri.org/brief/19">https://guidelines.ecri.org/brief/19</a> Publisert april 2016</p>

<b>Database/ressurs:</b>	<a href="#">Socialstyrelsen (Sve) - Nationella riktlinjer</a>
<b>Søkehistorie:</b>	Sett gjennom liste
<b>Treff:</b>	<p>Nationella riktlinjer för vård vid depression och ångestsyndrom <a href="https://www.socialstyrelsen.se/globalassets/sharepoint-dokument/artikelkatalog/nationella-riktlinjer/2021-4-7339.pdf">https://www.socialstyrelsen.se/globalassets/sharepoint-dokument/artikelkatalog/nationella-riktlinjer/2021-4-7339.pdf</a> Sist oppdatert april 2021</p> <p>Minnesstörningar hos pasienter som behandlats med ECT</p>

	<a href="https://www.socialstyrelsen.se/globalassets/sharepoint-dokument/artikelkatalog/ovrigt/2016-5-29.pdf">https://www.socialstyrelsen.se/globalassets/sharepoint-dokument/artikelkatalog/ovrigt/2016-5-29.pdf</a> Publisert mai 2016
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<b>Database/ressurs:</b>	<a href="#">Sundhedsstyrelsen, Nationale kliniske retningslinjer (DK)</a>
<b>Søkehistorie:</b>	Sett gjennom listen Nationale Kliniske Retningslinjer
<b>Treff:</b>	Ingen relevante

<b>Database/ressurs:</b>	<a href="#">Center for kliniske retningslinjer (DK)</a>
<b>Søkehistorie:</b>	Sett gjennom Godkente retningslinjer
<b>Treff:</b>	Ingen relevante

<b>Database/ressurs:</b>	<a href="#">Nursing Reference Center</a>
<b>Søkehistorie:</b>	<p>I tittel TI eller abstract AB:          electroconvulsive OR electroshock OR "electric shock therap*"</p> <p>Avgrenset til Quick Lessons, Evidence Based Care Sheets, Skills og Patient Handouts          Avgrenset på år fra 2018</p>
<b>Treff:</b>	<p><i>For å få fulltekstlenkene til å virke: det kan være nødvendig å kopiere og lime inn lenkene inn i nettleserens adressefelt (URL-feltet), istedet for bare å klikke på dem.</i></p> <p>Depression: Electroconvulsive Therapy (Evidence-Based Care Sheet)  <a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=T704238&amp;site=nup-live&amp;scope=site">http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=T704238&amp;site=nup-live&amp;scope=site</a>          Sist oppdatert desember 2018</p> <p>Bipolar Disorder: Electroconvulsive Therapy (Evidence-Based Care Sheet)  <a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=T704236&amp;site=nup-live&amp;scope=site">http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=T704236&amp;site=nup-live&amp;scope=site</a>          Sist oppdatert desember 2018</p> <p>Schizophrenia: Electroconvulsive Therapy (Evidence-Based Care Sheet)  <a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=T704240&amp;site=nup-live&amp;scope=site">http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=T704240&amp;site=nup-live&amp;scope=site</a>          Sist oppdatert april 2018</p> <p>Electroconvulsive Therapy (Patient Education)  <a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=2010918564&amp;site=nup-live&amp;scope=site">http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=2010918564&amp;site=nup-live&amp;scope=site</a>          Sist oppdatert april 2021</p> <p>Discharge Instructions for Electroconvulsive Therapy (Patient Education)  <a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=2013222837&amp;site=nup-live&amp;scope=site">http://search.ebscohost.com/login.aspx?direct=true&amp;db=nup&amp;AN=2013222837&amp;site=nup-live&amp;scope=site</a>          Sist oppdatert februar 2021</p>

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<b>Database/ressurs:</b>	<a href="#">UpToDate</a>
<b>Søkehistorie:</b>	Søk: electroconvulsive
<b>Treff:</b>	<p>Overview of electroconvulsive therapy (ECT) for adults  <a href="http://www.uptodate.com/contents/1709">http://www.uptodate.com/contents/1709</a>            Sist oppdatert mars 2021</p> <p>Medical consultation for electroconvulsive therapy  <a href="http://www.uptodate.com/contents/4817">http://www.uptodate.com/contents/4817</a>            Sist oppdatert april 2021</p> <p>Technique for performing electroconvulsive therapy (ECT) in adults  <a href="http://www.uptodate.com/contents/1712">http://www.uptodate.com/contents/1712</a>            Sist oppdatert april 2021</p> <p>Patient education: Electroconvulsive therapy (ECT) The Basics  <a href="http://www.uptodate.com/contents/16272">http://www.uptodate.com/contents/16272</a>            Sist oppdatert april 2021</p> <p>Teratogenicity, pregnancy complications, and postnatal risks of antipsychotics, benzodiazepines  <a href="http://www.uptodate.com/contents/17159">http://www.uptodate.com/contents/17159</a>            Sist oppdatert juni 2019</p> <p>Anesthesia for electroconvulsive therapy  <a href="http://www.uptodate.com/contents/102832">http://www.uptodate.com/contents/102832</a>            Sist oppdatert juni 2020</p> <p>Unipolar major depression with psychotic features: Acute treatment            Avsnitt: Electroconvulsive therapy  <a href="http://www.uptodate.com/contents/16546">http://www.uptodate.com/contents/16546</a>            Sist oppdatert mars 2021</p> <p>Fullstendig treffliste:  <a href="https://www.uptodate.com/contents/search?search=electroconvulsive%20&amp;sp=0&amp;searchType">https://www.uptodate.com/contents/search?search=electroconvulsive%20&amp;sp=0&amp;searchType</a></p>

<b>Database/ressurs:</b>	<a href="#">Best Practice</a>
<b>Søkehistorie:</b>	Søk: electroconvulsive
<b>Treff:</b>	<p>Depression in adults - Approach            Se avsnitt: Electroconvulsive therapy (ECT)  <a href="https://bestpractice.bmj.com/topics/en-gb/55/management-approach">https://bestpractice.bmj.com/topics/en-gb/55/management-approach</a>            sist oppdatert mars 2021</p>

<b>Database/ressurs:</b>	<a href="#">The Cochrane Library</a> (delbasene Cochrane Reviews, Clinical Answers)
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<b>Søkehistorie:</b>	<p>#1 MeSH descriptor: [Electroconvulsive Therapy] explode all trees 579          #2 (electroconvulsive or ect):ti,ab,kw 2294          #3 #1 OR #2 2294</p> <p>Avgrenset fra 2018</p>
<b>Treff:</b>	<p><b>Cochrane Reviews: 4</b></p> <ol style="list-style-type: none"> <li>McKnight RF, de La Motte de Broöns de Vauvert SJ, Chesney E, Amit BH, Geddes J, Cipriani A. Lithium for acute mania. Cochrane Database of Systematic Reviews. 2019(6).  <a href="http://dx.doi.org/10.1002/14651858.CD004048.pub4">http://dx.doi.org/10.1002/14651858.CD004048.pub4</a></li> <li>Sinclair DJM, Zhao S, Qi F, Nyakyoma K, Kwong JSW, Adams CE. Electroconvulsive therapy for treatment-resistant schizophrenia. Cochrane Database of Systematic Reviews. 2019(3).  <a href="http://dx.doi.org/10.1002/14651858.CD011847.pub2">http://dx.doi.org/10.1002/14651858.CD011847.pub2</a></li> <li>Soares-Weiser K, Rathbone J, Ogawa Y, Shinohara K, Bergman H. Miscellaneous treatments for antipsychotic-induced tardive dyskinesia. Cochrane Database of Systematic Reviews. 2018(3).  <a href="http://dx.doi.org/10.1002/14651858.CD000208.pub2">http://dx.doi.org/10.1002/14651858.CD000208.pub2</a></li> <li>Zaman H, Gibson RC, Walcott G. Benzodiazepines for catatonia in people with schizophrenia or other serious mental illnesses. Cochrane Database of Systematic Reviews. 2019(8).  <a href="http://dx.doi.org/10.1002/14651858.CD006570.pub3">http://dx.doi.org/10.1002/14651858.CD006570.pub3</a></li> </ol> <p><b>Clinical Answers: 1</b></p> <ol style="list-style-type: none"> <li>Tort S, Magalhães PV. What are the benefits and harms of electroconvulsive therapy for people with treatment-resistant schizophrenia? Cochrane Database of Systematic Reviews. 2019.  <a href="https://doi.org/10.1002/cca.2523">https://doi.org/10.1002/cca.2523</a></li> </ol>

<b>Database/ressurs:</b>	<a href="#">PubMed</a>
<b>Søkehistorie:</b>	<p>("Electroconvulsive Therapy"[Mesh] OR electroconvulsive therapy[ti]) AND (nursing[ti] OR nurse's[ti] OR nurse[ti] OR nurses[ti] OR Nursing journals[sb] OR "Patient Care"[Mesh:NoExp] OR "Patient Care Management"[mesh] OR "Qualitative Research"[mesh] OR "Cohort Studies"[Mesh] OR "Patient Education as Topic"[Mesh] OR "Quality of Life"[Mesh] OR "Patient Participation"[Mesh] OR "Patient Satisfaction"[Mesh] OR "Patient Safety"[Mesh] OR "Anxiety/prevention and control"[Mesh] OR "Fear/prevention and control"[Mesh] OR "Nursing Care"[Mesh] OR "Sensory Art Therapies"[Mesh] OR intraoperative[ti] OR perioperative[ti] OR preoperative[ti] OR postoperative[ti] OR preparation[ti] OR prepare[ti] OR support[ti] OR need[ti] OR needs[ti] OR safety[ti] OR safe[ti])</p> <p>Filter:          Systematic Reviews, Practice Guideline, Review          Danish, English, Norwegian, Swedish</p>

	Year: 2018 -
<b>Treff:</b>	<ol style="list-style-type: none"> <li data-bbox="464 248 1436 387">1. Adrissi J, Nadkarni NA, Gausche E, Bega D. Electroconvulsive Therapy (ECT) for Refractory Psychiatric Symptoms in Huntington's Disease: A Case Series and Review of the Literature. <i>J Huntingtons Dis.</i> 2019;8(3):291-300. DOI: <a href="https://doi.org/10.3233/jhd-190361">https://doi.org/10.3233/jhd-190361</a></li> <li data-bbox="464 427 1372 566">2. Agarkar S, Hurt SW, Young RC. Speed of antidepressant response to electroconvulsive therapy in bipolar disorder vs. major depressive disorder. <i>Psychiatry Res.</i> 2018;265:355-9. DOI: <a href="https://doi.org/10.1016/j.psychres.2018.02.048">https://doi.org/10.1016/j.psychres.2018.02.048</a></li> <li data-bbox="464 607 1412 745">3. Coshal S, Jones K, Coverdale J, Livingston R. An Overview of Reviews on the Safety of Electroconvulsive Therapy Administered During Pregnancy. <i>J Psychiatr Pract.</i> 2019;25(1):2-6. DOI: <a href="https://doi.org/10.1097/prs.0000000000000359">https://doi.org/10.1097/prs.0000000000000359</a></li> <li data-bbox="464 786 1388 925">4. Francis-Taylor R, Ophel G, Martin D, Loo C. The ictal EEG in ECT: A systematic review of the relationships between ictal features, ECT technique, seizure threshold and outcomes. <i>Brain Stimul.</i> 2020;13(6):1644-54. DOI: <a href="https://doi.org/10.1016/j.brs.2020.09.009">https://doi.org/10.1016/j.brs.2020.09.009</a></li> <li data-bbox="464 965 1420 1104">5. Gbyl K, Videbech P. Electroconvulsive therapy increases brain volume in major depression: a systematic review and meta-analysis. <i>Acta Psychiatr Scand.</i> 2018;138(3):180-95. DOI: <a href="https://doi.org/10.1111/acps.12884">https://doi.org/10.1111/acps.12884</a></li> <li data-bbox="464 1144 1420 1283">6. Giacobbe P, Rakita U, Penner-Goeke K, Feffer K, Flint AJ, Kennedy SH, et al. Improvements in Health-Related Quality of Life With Electroconvulsive Therapy: A Meta-analysis. <i>J ect.</i> 2018;34(2):87-94. DOI: <a href="https://doi.org/10.1097/yct.0000000000000486">https://doi.org/10.1097/yct.0000000000000486</a></li> <li data-bbox="464 1323 1428 1462">7. Graham RK, Tavella G, Parker GB. Is there consensus across international evidence-based guidelines for the psychotropic drug management of bipolar disorder during the perinatal period? <i>J Affect Disord.</i> 2018;228:216-21. DOI: <a href="https://doi.org/10.1016/j.jad.2017.12.022">https://doi.org/10.1016/j.jad.2017.12.022</a></li> <li data-bbox="464 1503 1428 1641">8. Hirata T, Yasuda K, Uemura T, Ohtsuki M, Kobayashi K, Ueda T, et al. Electroconvulsive Therapy While Receiving Oral Anticoagulation for Deep Venous Thrombosis: Report on Eight Cases and a Review of the Literature. <i>Psychosomatics.</i> 2019;60(4):402-9. DOI: <a href="https://doi.org/10.1016/j.psym.2018.10.007">https://doi.org/10.1016/j.psym.2018.10.007</a></li> <li data-bbox="464 1704 1428 1843">9. Hutchison L, Silber Y, Rollhaus E, Gnerre C. Amantadine Augmentation in Pediatric Catatonia: A Case Report and Review of the Literature. <i>Psychosomatics.</i> 2020;61(2):193-9. DOI: <a href="https://doi.org/10.1016/j.psym.2019.08.003">https://doi.org/10.1016/j.psym.2019.08.003</a></li> <li data-bbox="464 1883 1412 1995">10. Janjua AU, Dhingra AL, Greenberg R, McDonald WM. The Efficacy and Safety of Concomitant Psychotropic Medication and Electroconvulsive Therapy (ECT). <i>CNS Drugs.</i> 2020;34(5):509-20.</li> </ol>

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DOI: <https://doi.org/10.1017/ipm.2018.47>

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14. Melrose S. Late life depression: nursing actions that can help. *Perspect Psychiatr Care*. 2019;55(3):453-8.

DOI: <https://doi.org/10.1111/ppc.12341>

15. Pandarakalam JP. Challenges of Treatment-resistant Depression. *Psychiatr Danub*. 2018;30(3):273-84.

DOI: <https://doi.org/10.24869/psyd.2018.273>

16. Peroski MS, Chu MM, Doddi SR, Regenold WT. The Safety of Electroconvulsive Therapy in Patients With Implanted Deep Brain Stimulators: A Review of the Literature and Case Report. *J ect*. 2019;35(2):84-90.

DOI: <https://doi.org/10.1097/yct.0000000000000554>

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18. Restrepo-Martínez M, Espinola-Nadurille M, Bayliss L, Díaz-Meneses I, Kerik NE, Mendez MF, et al. FDG-PET in Cotard syndrome before and after treatment: can functional brain imaging support a two-factor hypothesis of nihilistic delusions? *Cogn Neuropsychiatry*. 2019;24(6):470-80.

DOI: <https://doi.org/10.1080/13546805.2019.1676710>

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DOI: <https://doi.org/10.1097/ogx.0000000000000763>

20. San-Juan D, Dávila-Rodríguez DO, Jiménez CR, González MS, Carranza SM, Hernández Mendoza JR, et al. Neuromodulation techniques for status epilepticus: A review. *Brain Stimul*. 2019;12(4):835-44.

	<p>DOI: <a href="https://doi.org/10.1016/j.brs.2019.04.005">https://doi.org/10.1016/j.brs.2019.04.005</a></p> <p>21. Sauvaget A, Poulet E, Mantovani A, Bulteau S, Damier P, Moutaud B, et al. The Psychiatric Neuromodulation Unit: Implementation and Management. <i>J ect</i>. 2018;34(4):211-9. DOI: <a href="https://doi.org/10.1097/yct.0000000000000513">https://doi.org/10.1097/yct.0000000000000513</a></p> <p>22. Stripp TK, Jorgensen MB, Olsen NV. Anaesthesia for electroconvulsive therapy - new tricks for old drugs: a systematic review. <i>Acta Neuropsychiatr</i>. 2018;30(2):61-9. DOI: <a href="https://doi.org/10.1017/neu.2017.12">https://doi.org/10.1017/neu.2017.12</a></p> <p>23. Tadler SC, Mickey BJ. Emerging evidence for antidepressant actions of anesthetic agents. <i>Curr Opin Anaesthesiol</i>. 2018;31(4):439-45. DOI: <a href="https://doi.org/10.1097/aco.0000000000000617">https://doi.org/10.1097/aco.0000000000000617</a></p> <p>24. Takamiya A, Seki M, Kudo S, Yoshizaki T, Nakahara J, Mimura M, et al. Electroconvulsive Therapy for Parkinson's Disease: A Systematic Review and Meta-Analysis. <i>Mov Disord</i>. 2021;36(1):50-8. DOI: <a href="https://doi.org/10.1002/mds.28335">https://doi.org/10.1002/mds.28335</a></p> <p>25. van den Berg JF, Kruithof HC, Kok RM, Verwijk E, Spaans HP. Electroconvulsive Therapy for Agitation and Aggression in Dementia: A Systematic Review. <i>Am J Geriatr Psychiatry</i>. 2018;26(4):419-34. DOI: <a href="https://doi.org/10.1016/j.jagp.2017.09.023">https://doi.org/10.1016/j.jagp.2017.09.023</a></p> <p>26. Ward HB, Fromson JA, Cooper JJ, De Oliveira G, Almeida M. Recommendations for the use of ECT in pregnancy: literature review and proposed clinical protocol. <i>Arch Womens Ment Health</i>. 2018;21(6):715-22. DOI: <a href="https://doi.org/10.1007/s00737-018-0851-0">https://doi.org/10.1007/s00737-018-0851-0</a></p> <p>27. Zheng W, Tong G, Ungvari GS, Ng CH, Chiu HFK, Xiang YQ, et al. Memory Impairment Following Electroconvulsive Therapy in Chinese Patients with Schizophrenia: Meta-Analysis of Randomized Controlled Trials. <i>Perspect Psychiatr Care</i>. 2018;54(2):107-14. DOI: <a href="https://doi.org/10.1111/ppc.12206">https://doi.org/10.1111/ppc.12206</a></p>
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<b>Database/ressurs:</b>	<a href="#">SveMed+</a>
<b>Søkehistorie:</b>	<p>1 exp:"Electroconvulsive Therapy"</p> <p>2 ect</p> <p>3 elbehandling</p> <p>4 støtte OR oppfølging OR trygg* OR preoper* OR postoper* OR perioper* OR prepar* OR support OR care</p> <p>5 sykepl* OR sygepl* OR vård OR nurs*</p> <p>6 1 OR 2 OR 3</p> <p>7 4 OR 5</p> <p>8 6 AND 7</p>

	<p>Avgrenset på år fra 2018</p> <p><b>OBS: Basen oppdateres ikke etter 2019</b></p>
<b>Treff:</b>	<p>Delaying initiation of electroconvulsive treatment after administration of the anaesthetic agent and muscle relaxant reduces the necessity of re-stimulation <a href="https://www.tandfonline.com/doi/full/10.1080/08039488.2018.1459833">https://www.tandfonline.com/doi/full/10.1080/08039488.2018.1459833</a> Publisert april 2018</p>