



Publicerede artikler

Liste med links til abstracts og fuld-længde artikler til download, samt artikler om generel anvendelse af MusiCure.

INTERNATIONALT PUBLICEREDE ARTIKLER

- en liste over artikler som beskriver forskning med MusiCure, herunder 14 artikler publiceret i internationale medicinske tidsskrifter siden 2003

[Effects of Nonpharmacologic Distraction Methods on Children's Postoperative Pain-A Nonmatched Case-Control Study](#)

Susanne Winther Olsen 1, Charlotte Rosenkilde 2, Jørgen Lauridsen 3, Dorthe Hasfeldt.

Published Jan. 2020 in: Journal of PeriAnesthesia Nursing

[Music interventions in patients during coronary angiographic procedures](#): A randomized controlled study of the effect on patients' anxiety and well-being. Birgit P. Weeks, Northwest Hospital & Medical Center, Seattle, Washington, USA, and Ulrica Nilsson, Department of Anaesthesia and Intensive Care and Centre for Health Care Sciences, Örebro University, Sweden. Published in European Journal of Cardiovascular Nursing (2010)

[Positive effect of MusiCure on patients undergoing bronchochoscopy](#) - A randomized controlled trial
Elisabeth Jeppesen, Carsten Michél Pedersen, Klaus Richter Larsen, Anne Rehl, Karen Bartholdy, Vibeke Backer. European Respiratory Journal 2016

[School-aged children's experiences of postoperative music medicine](#) on pain, distress, and anxiety. Authors: Stefan Nilsson RN, MSC, co-authors: Eva Kokinsky MD, PhD, Ulrica Nilsson Professor, RNA, PhD, and Karin Enskär RN, PhD, Department of Paediatric Anaesthesia and Intensive Care Unit The Queen Silvia Children's Hospital, Sahlgrenska University Hospital, Göteborg Sweden. Published in Paediatric Anaesthesia 2010

[Soothing music can increase oxytocin levels during bed rest](#) after open-heart surgery: a randomised control trial
Author: Ulrica Nilsson, Professor, RNA and PhD at the Centre for Health Care Sciences at Örebro University Sweden. Published in Journal of Clinical Nursing August 2009. See also: [Oxytocin study Poster](#)

[Patients' perception of music versus ordinary sound](#) in a post anaesthesia care unit: a randomised crossover trial.
Authors: Ann-Charlotte Fredriksson, Leif Hellström, Ulrica Nilsson, Malmö University Hospital, Sweden. Published in Intensive and Critical Care Nursing 2009

[The effect of music intervention in stress response to cardiac surgery](#) in a randomized clinical trial. Author: Ulrica Nilsson, Professor, RNA and PhD at the Centre for Health Care Sciences at Örebro University Sweden. Published in 'Heart & Lung – The journal of Acute and Critical Care Oct.2008.

[Implicit Processing of Visual Emotions Is Affected by Sound-Induced Affective States](#) and Individual Affective Traits. Research project on how three different kinds of sound exposure (music (MusiCure) a noise sequence and silence) affects subjects' visual emotions: Authors: Tiziana Quarto, Giuseppe Blasi, Karen Johanne Pallesen, Alessandro Bertolino, Elvira Brattico. Published in PLOS ONE, volume 9, issue 7, July 2014

[Perioperative music may reduce pain and fatigue](#) in patients undergoing laparoscopic cholecystectomy.

Authors: Graversen M. and Sommer T. Department of Surgery, Randers Region Hospital, Randers, Denmark. Published in Acta Anaesthesiologica Scandinavica 2013

Treatment with MusiCure of psychiatric patients suffering from anxiety – a pilot study

Author and project coordinator: Torben Egelund Soerensen, Supervisor: Joergen Tybjerg, MD.

Psychiatric Department, Horsens Hospital, Denmark. Published by Musica Humana, 2004 and 'Musikterapi i Psykiatrien – Aarsskrift 4-2005.

Designed sound and music environment in post anaesthesia care units—a multicentre study of patients and staff.

Authors: Thorgaard P, Ertmann E, Hansen V, Noerregaard A, Hansen V, Spanggaard L. Published in Intensive and Critical Care Nursing 2004.

Specially selected music in the cardiac laboratory—an important tool for improvement of the wellbeing of patients.

Authors: Gøtzsche B, Henriksen BB, Pedersbaek G, Thomsen I. Published in European journal of Cardiovascular Nursing 2003

Meaning, Power and Exoticism in Medicinal Music: A Case Study of MusiCure in Denmark, Author: Tore Tvarnø Lind, Assistant Professor in ethnomusicology at the Department of Arts and Cultural Studies, University of Copenhagen. Published in Ethnomusicology Forum 2007.

Abstract: <https://www.tandfonline.com/doi/abs/10.1080/17411910701554039>

Music for improvement of trauma-related sleep problems, Poster af Jespersen, K.V. og Vuust, P. (CFIN)

Opsummering af artiklen 'The effect of relaxation music listening on sleep quality in traumatized refugees: A pilot study', Publiceret i Journal of Music Therapy 49(2), 205-229, 2012. Se også: Prezi presentation (opsummering): 'The effect of relaxing music listening on sleep quality in refugees' (Jespersen & Vuust).

Effectiveness of music interventions for women with high anxiety during coronary angiographic procedures - a randomized controlled study. Author: Ulrica Nilsson, Professor, PhD & RNA, Örebro University, Sweden. Published in 'European Journal of Cardiovascular Nursing' 2012

Randomized Controlled Trial on the Impact of Music Therapy During Cardiac Catheterization on Reactive Hyperemia Index and Patient Satisfaction: The Functional Change in Endothelium After Cardiac Catheterization, With and Without Music Therapy (FEAT) Study. Author(s): Lindsay Ripley, BS; Georgios Christopoulos, MD; Tesfaldet T. Michael, MD; Mohammed Alomar, MD; Bavana V. Rangan, BDS, MPH; Michele Roesle, RN; Anna Kotsia, MD, PhD; Subhash Banerjee, MD; Emmanouil S. Brilakis, MD, PhD. Published in Journal of Invasive Cardiology, 2014

The effect of music on heart rate and motion artefacts during gamma camera acquisition for myocardial perfusion scintigraphy. By: Pulawska T., Gerhardt M., Sondergaard, S. and Zerahn, B. Poster from Herlev University Hospital, Denmark.

Designed sound environment for heart patients before and after invasive procedures Author and study leader: Bitten Gøtzsche, Ward Nurse, Cardiac Laboratory, Department of Cardiology, Aalborg University Hospital, Denmark. Published by Musica Humana, 2010.

The effect of music intervention in relation to gender during coronary angiographic procedures: a randomized clinical trial. Authors: Nilsson U, Lindell L, Eriksson A, Kellerth T. Department of Cardiothoracic Surgery, Örebro University Hospital, Sweden. Published in : European Journal of Cardiovascular Nursing 2009.

Music intervention among children with autism spectrum disorder and sleeping difficulties By Susan Gulstad, Education Consultant, and Dr. Per Thorgaard, Aalborg University Hospital. Published by Musica Humana 2006, and Autismebladet, 2007.

Music for patients in intensive care and recovery wards at Odense University Hospital Music therapy during the recovery process after major surgical procedures. By Vibeke Hansen, and Anni Nørregaard, Odense University

Hospital. Published by Musica Humana, 2004

[Summary of project Ataraxia](#). By PhD student, music therapist, teacher Karin Schou. A project at Aalborg University Hospital, Aalborg, Denmark, Published by Musica Humana, 2003.

[Evaluating Pictures of Nature and Soft Music](#) on Anxiety and Well-Being During Elective Surgery

Authors: Elinor Nielsen, Ingrid Wåhlin and Gunilla Hollman Frisman

Published in The Open Nursing Journal 2018

Study protocol for a randomised trial evaluating the effect of a “birth T environment room” versus a standard labour room on birth outcomes and the birth experience

Iben Lorentzen^{a,*}, Charlotte Sander Andersen^a, Henriette Svenstrup Jensen^a, Ann Fogsgaard^a, Maralyn Foureur^b, Finn Friis Lauszus^a, Ellen Aagaard Nohr^{c,d}

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^d Centre of Women's, Family and Child Health, University of South-Eastern Norway, Kongsberg, Norway

[Listening to music prior to bronchoscopy reduces anxiety – a randomised controlled trial](#)

Elisabeth Jeppesen, Carsten M. Pedersen, Klaus R. Larsen, Emil S. Walsted, Anne Rehl, Julie Ehrenreich, Sascha Schnoor & Vibeke Backer. Bispebjerg Hospital, Copenhagen. Published in: European Clinical Respiratory Journal, 2019

[Music Listening Among Postoperative Patients in the Intensive Care Unit: A Randomized Controlled Trial with Mixed-Methods Analysis](#)

Nancy Ames¹, Rebecca Shuford¹, Li Yang¹, Brad Moriyama², Meredith Frey¹, Florencia Wilson¹, Thiruppavai Sundaramurthi¹, Danelle Gori¹, Andrew Mannes³, Alexandra Ranucci¹, Deloris Koziol⁴ and Gwenyth R Wallen¹

¹Nursing Department, Clinical Center, National Institutes of Health, Bethesda, MD, USA. ²Pharmacy Department, Clinical Center, National Institutes of Health, Bethesda, MD, USA. ³Department of Perioperative Medicine, Clinical Center, National Institutes of Health, Bethesda, MD, USA. ⁴Biostatistics and Clinical Epidemiology Service, Clinical Center, National Institutes of Health, Bethesda, MD, USA

REVIEW- OG ANDRE ARTIKLER:

The Lancet, August 2015: [Music as an aid for postoperative recovery in adults: a systematic review and meta-analysis](#) - en review article af Jenny Hole, Martin Hirsch, Elizabeth Ball and Catherine Meads. Publiceret 13. august i The Lancet (med reference til 5 videnskabelige studier hvor MusiCure anvendes).

[The Effects of Perioperative Music Interventions in Pediatric Surgery](#) - af Marianne J. E. van der Heijden, Sadaf Oliyai Araghi, Monique van Dijk, Johannes Jeekel and M. G. Myriam Hunink. Publiceret August 2015 i PLOS ONE

[Music for insomnia in adults](#) (Review) - Cochrane Database of Systematic Reviews, 2015, Issue 8.

Authors: Jespersen KV, Koenig J, Jennum P, Vuust P

PubMed: <https://pubmed.ncbi.nlm.nih.gov/26270746/>

[The effect of music on Blood Pressure and Heart Rate before PET- CT scanning.](#)

Authors: Gerhardt, M.; Skøtt, C.W.; Holmboe, S.; Skads, L., Department of Clinical Physiology, Herlev Hospital, University of Copenhagen, Herlev, Denmark. Poster presented at EANM congress, München 2008

[Medicine and Music](#), By Lars Heslet Professor, Dr. Med. The use of specially designed music in Intensive Care Unit 4131, Copenhagen University Hospital (Rigshospitalet) Denmark. Published June 2003.

[Our Musical Brain](#), By Lars Heslet Professor, Dr. Med., Intensive Care Section 4131, Copenhagen University Hospital (Rigshospitalet) Denmark. Published November 2003.

['The Rest Nest'](#) article - Report on Snoezelen inspired environment for individual use for children with ADHD, by

Nanna Borum and Raimund Erken.

BACHELOROPGAVER (på Dansk og/eller Engelsk):

Nyt bachelor forskningsprojekt med psykiatriske patienter og MusiCure Puden. Færdiggjort i 2016 af studerende Paula M. Ihlen, Amalie Vincensen, Zenia Hansen og Camilla E. Hess, University College Sjælland - Campus Næstved. Hele bachelor artiklen kan ses på UC viden, med titlen:

["Musikpuden - en kvalitativ undersøgelse af depressive patienters oplevelse af velvære"](#)

[A qualitative examination of Music as a tool for parents hospitalised with their child](#) in the paediatric nursing section. Profession School Metropol Herlev, Authors: Camilla Sulsbrück, Katrine Bach and Pernille Bille, Published 2009.

[Reduction of anxiety in heart patients](#) using existential psychology & music medicine A Bachelor student project at the Danish Nursing school, by Morten Thomas Guldager. Published 2010.

[Musikkens muligheder](#) – a bachelor project about the use of music for children with cancer, by Rose Marie Majlund Kent, Department of Arts and Cultural Studies at Copenhagen University. Published 2013.

[Neurokirurgisk intensive patienters effekt af terapeutisk brug af musik.](#) Et bachelorprojekt fra 2007 af Søren Ebdrup, som har til formål at afdække om terapeutisk brug af musik har en angst- og stressreducerende effekt på neurokirurgiske intensiv patienter (in Danish).

[Stress, Søvn & Musik](#) - Bacheloropgave, RUC 2014, af Amalie Leth Andersen og Maria Egmos Mortensen, vejleder: Pernille Eisenhardt

ARTIKLER PÅ DANSK:

[Behandling af angste, psykiatriske patienter med MusiCure](#) – et pilotprojekt. Forfatter og projektansvarlig: Torben Egelund Sørensen, Supervisor: Jørgen Tybjerg, overlæge. Psykiatrisk Afdeling, Horsens Sygehus. Publiceret af Musica Humana og 'Musikterapi i Psykiatrien – Årsskrift 4-2005'

[Musik reducerer oplevelsen af ubehag](#) - (musik mindsker uro ved dialysebehandling). Studie med dialysepatienter og MusiCure på Aalborg sygehus. Af Hanne Angholt, Birthe Gross, Inger Bjerre Rosa, Fantahun Wassie Ketema (sygeplejersker) og Birgitte Schantz Laursen (seniorforsker). Publiceret i tidsskriftet 'Dialäsen' 2010

Effekten af musik før og under koloskopi (poster)

Anne Sofie Bomholt, udviklingssygeplejerske, cand.cur., Luana Leonora Jensen, ledende overlæge, MD, Lone Dragnes Brix, klinisk specialist, cand. scient. san, ph.d.

Bedøvelse, Operation og Intensiv, Regionshospitalet Horsens

[Kan musikk øke pasientenes mentale velvære peroperativt?](#) Av Marianne Jungersen, Operasjonssykepleier Dagkirurgisk avdeling R, Ullevål Universitetssykehus, Norge. Publisert i det norske operasjonssykepleierblad "Overblikk" (tekst på norsk)

[Music reduces anxiety and discomfort during dialysis treatment](#) (Article in Danish). By Hanne Agnholt, clinical nurse, and nurses Birthe Gross, Inger Bjerre Rosa, Fantahun Wassie Ketema, and Birgitte Schantz Laursen, senior researcher. Published in journal 'Dialäsen' 2011

[Musikintervention på børn med autismespektrum Forstyrrelser og søvnvanskeligheder](#), af Susan Gulstad, lærer og konsulent, Egebakken, en skole for børn med autisme, Nordjylland og Per Thorgaard, ledende overlæge,

Anæsthesisektor Nordjylland. Publiceret af Musica Humana og Autismebladet, 2007

[Musik til patienter i intensiv- og opvågningsafsnit på Odense Universitetshospital.](#) Af Vibeke Hansen, Sygeplejerske Afdeling VITA, Odense Universitetshospital og Anni Nørregaard, Klinisk sygeplejelærer, Anæstesiologisk intensiv afdeling V, Odense Universitetshospital. Publiceret af Musica Humana, 2001

[Resumé af pilotprojekt "Ataraxia".](#) Af PhD stud. musikterapeut, lærer Karin Schou. Musikeffekten på smerte, kvalme, velbefindende og angst i opvågningsafdelingen efter operation og narkose. Publiceret af Musica Humana, 2003

ØVRIGE ARTIKLER PÅ DANSK:

[Musik og medicin.](#) Anvendelse af specielt komponeret musik på Intensiv afsnit 4131, Rigshospitalet. Af Lars Heslet, Overlæge, professor, Dr.Med.

[Vores musikalske hjerne,](#) af Lars Heslet, Overlæge, professor Dr.Med. Rigshospitalets intensiv afsnit 4131

[Musik, søvn og traumatiserede flygtninge – et pilotstudie.](#) Af Kira Vibe Jespersen cand.psych. og BA i musikterapi, Klinik for Traumatiserede Flygtninge, Region Midt.

[Musik brugt terapeutisk i flygtningefamilier.](#) Af musiterapeut og chefkonsulent i Dansk Flygtningehjælp Marianne Badstue.