

	Patient category	Link: Abstract or Poster	Published by	Authors	Year
1	ACUTE CARE	<a href="#">Music in the acute preoperative nursing care</a>	Nursing Open 2022 Dec.	By Lisa Antonsen (1), Karin Brochstedt Dieperink (2,3,4) og Christina Østervang (1,4) 1) Department of Emergency Medicine, Odense University Hospital, Denmark 2) Department of Oncology, Odense University Hospital, Denmark 3) Family Focused Healthcare Research Centre (FaCe), University of Southern Denmark 4) Department of Clinical Research, Univ. Southern Denmark	2022
2	CARDIAC PATIENTS	<a href="#">Music interventions in patients during coronary angiographic procedures: A randomized controlled study of the effect on patients' anxiety and well-being</a>	European Journal of Cardiovascular Nursing	Birgit P. Weeks, Northwest Hospital & Medical Centre, Seattle, Washington, USA, and Ulrica Nilsson, Department of Anaesthesia and Intensive Care and Centre for Health Care Sciences, Örebro University Hospital, Sweden	2010
3	CARDIAC PATIENTS	<a href="#">Soothing music can increase oxytocin levels during bed rest after open-heart surgery a randomised control trial</a>	Journal of Clinical Nursing	Ulrica Nilsson Assisting Professor, RNA and PhD at the Centre for Health Care Sciences at Örebro University Sweden	2009
4	CARDIAC PATIENTS	<a href="#">The effect of music intervention in stress response to cardiac surgery in a randomized clinical trial</a>	Heart & Lung – The journal of Acute and Critical Care	Ulrica Nilsson Professor, RNA and PhD at the Centre for Health Care Sciences at Örebro University Sweden	2008
5	CARDIAC PATIENTS	<a href="#">Specially selected music in the cardiac laboratory - an important tool for improvement of the wellbeing of patients</a>	European journal of Cardiovascular Nursing	Gøtzsche B, Henriksen BB, Pedersbaek G, Thomsen I	2003
6	CARDIAC PATIENTS	<a href="#">Effectiveness of music interventions for women with high anxiety during coronary angiographic procedures - a randomized controlled study</a>	European journal of Cardiovascular Nursing	Ulrica Nilsson, Professor, PhD & RNA, Örebro University, Sweden	2012

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7	CARDIAC PATIENTS	<a href="#">Randomized Controlled Trial on the Impact of Music Therapy During Cardiac Catheterization on Reactive Hyperemia Index and Patient Satisfaction</a>	Journal of Invasive Cardiology	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.	2014
8	CARDIAC PATIENTS	<a href="#">The effect of music intervention in relation to gender during coronary angiographic procedures: a randomized clinical trial</a>	European journal of Cardiovascular Nursing	Nilsson U, Lindell L, Eriksson A, Kellerth T. Department of Cardiothoracic Surgery, Orebro University Hospital, Sweden	2009
9	CARDIAC PATIENTS	<a href="#">Designed sound environment for heart patients before and after invasive procedures.</a>	Published by Musica Humana Research	Author and study leader: Bitten Gøtzsche, Ward Nurse, Cardiac Laboratory, Department of Cardiology, Aalborg University Hospital, Denmark. Published	2010
10	CARDIAC PATIENTS	<a href="#">The effect of music on Blood Pressure and Heart Rate before PET- CT scanning (poster).</a>	Presented at EANM congress, München 2008	Gerhardt, M.; Skøtt, C.W.; Holmboe, S.; Skads, L., Department of Clinical Physiology, Herlev Hospital, University of Copenhagen, Herlev, Denmark.	2008
11	SURGERY & RECOVERY	<a href="#">Patients' perception of music versus ordinary sound post anaesthesia care unit: a randomised crossover</a>	Intensive and Critical Care Nursing	Ann-Charlotte Fredriksson, Leif Hellström, Ulrica Nilsson Malmö University Hospital, Sweden	2009
12	SURGERY & RECOVERY	<a href="#">Perioperative music may reduce pain and fatigue in patients undergoing laparoscopic cholecystectomy.</a>	Acta Anaesthesiologica Scandinavica	Graversen M. and Sommer T. Department of Surgery, Randers Region Hospital, Randers, Denmark	2013

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13	<b>SURGERY &amp; RECOVERY</b>	<a href="#">Designed sound and music environment in post anaesthesia care units—a multicentre study of patients and staff.</a>	Intensive and Critical Care Nursing	Thorgaard P, Ertmann E, Hansen V, Noerregaard A, Hansen V, Spanggaard L.	2004
14	<b>SURGERY &amp; RECOVERY</b>	<a href="#">Music as an aid for postoperative recovery in adults: a systematic review and meta-analysis – a review article</a>	The Lancet (Reference to 5 studies using MusiCure)	Jenny Hole, Martin Hirsch, Elizabeth Ball and Catherine Meads.	2015
15	<b>SURGERY &amp; RECOVERY</b>	<a href="#">Can music improve patients' mental wellbeing perioperatively?</a>	Norwegian nurse sheet "Overview" 2006, Musica Humana	Marianne Jungersen, Surgical Nurse, Day surgery Department R, Ullevaal University Hospital, Norway	2006
16	<b>SURGERY &amp; RECOVERY</b>	<a href="#">Music for patients in intensive care and recovery wards at Odense University Hospital Music therapy during the recovery process after major surgical procedures.</a>	Published by Musica Humana 2004	Vibeke Hansen, Specialist nurse at VITA, Odense University Hospital and Anni Nørregaard, Clinical nurse teacher, ICU V, Odense University Hospital	2004
17	<b>SURGERY &amp; RECOVERY</b> <b>Patients &amp; Relatives</b>	<a href="#">OUH Svendborg Intensive care MusiCure Stream</a>	Published by Musica Humana 2017	MusiCureStream.dk in Anesthesia Intensive care unit V, University Hospital Svendborg by Susanne W. Olsen, Tina Gregersen, Lone Hamborg and Lene Lehmkuhl	2017
18	<b>SURGERY &amp; RECOVERY</b>	<a href="#">Music Listening Among Postoperative Patients in the Intensive Care Unit: A Randomized Controlled Trial with Mixed-Methods Analysis</a>	Integrative Medicine Insights' Volume 12: 1–13, 2017	Nancy Ames, Rebecca Shuford, Li Yang, Brad Moriyama, Meredith Frey, Florencia Wilson, Thiruppavai Sundaramurthi, Danelle Gori, Andrew Mannes, Alexandra Ranucci, Deloris Koziol and Gwenyth R Wallen. Nursing Department, Clinical Center, National Institutes of Health, Bethesda, MD, USA	2017

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19	CHILDREN	<a href="#">How Is Intraoperative Music Therapy Beneficial to Adult Patients Undergoing General Anesthesia? A Systematic Review</a>	AEJ - Anaesthesia E-journal, Volume 5 - No. 2 2017CHILDREN (Paediatric care)	D. A. Flanagan, MSN, CRNA, DNPC, Athena Kerin, MS, CRNA	2017
20	CHILDREN	<a href="#">School-aged children's experiences of postoperative music medicine on pain, distress, and anxiety.</a>	Paediatric Anaesthesia	Stefan Nilsson RN, MSC Department of Paediatric Anaesthesia and Intensive Care Unit, The Queen Silvia Children's Hospital, Sweden, co-authors: Eva Kokinsky MD, PhD, Ulrica Nilsson RNA, PhD and Karin Enskär RN, PhD	2010
21	CHILDREN	<a href="#">Effects of Non pharmacologic Distraction Methods on Children's Postoperative Pain - A Non-matched Case Control Study.</a>	Journal of Peri Anaesthesia Nursing	Susanne Winther Olsen, Charlotte Rosenkilde, Jørgen Lauridsen, Dorthe Hasfeldt, OUH Denmark	2020
22	CHILDREN	<a href="#">Music intervention among children with autism spectrum disorder and sleeping difficulties - article in Danish: Musikintervention på børn med autismspektrum forstyrrelser og søvnvanskeligheder</a>	Published 2006 in English by Musica Humana	Susan Gulstad, Education Consultant, Egebakken – school for children with autism, Denmark Aalborg	2006
23	PSYCHIATRY	<a href="#">Treatment with MusiCure of psychiatric patients suffering from anxiety – a pilot study.</a>	Psykiatrien – Årsskrift 4	Torben Egelund Soerensen, Candidate in Music therapy, Psychiatric Department, Horsens Hospital, Denmark. Supervisor: Joergen Tybjerg, MD Consultant Psychiatrist, Psychiatric Department, Horsens Hospital, Denmark	2004
24	SLEEP STUDIES	<a href="#">Effects of music during daytime rest in the intensive care unit</a>	Nursing in Critical Care	Isabella P Hansen MScN, Leanne Langhorn MScN, PhD, Pia Dreyer MScN, PhD	2017

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25	SLEEP STUDIES	<a href="#">Music intervention for sleep quality in critically ill and surgical patients: a meta-analysis</a>	BMJ Open May 2021	Ellaha Kakar, Esmée Venema, Johannes Jeekel, Markus Klimek, Mathieu van der Jagt	2021
26	SLEEP STUDIES	<a href="#">Musik, søvn og traumatiserede flygtninge – et pilotstudie - Music, sleep and traumatized refugees – a pilot study</a>	Dansk Music-therapy, Vol. 9, No. 1, 05.2012, (Article in Danish)	Kira Vibe Jespersen cand.psych., BA i musikterapi	2012
27	DIALYSIS	<a href="#">Music reduces anxiety and discomfort during dialysis treatment. Request copy: info@musicure.com</a>	Scandinavian journal: 'Dialäsen' 2011	Hanne Agnholt, clinical nurse, and nurses Birthe Gross, Inger Bjerre Rosa, Fantahun Wassie Ketema, and Birgitte Schantz Laursen, senior researcher	2011
28	BRONCHOSCOPY	<a href="#">Positive effect of MusiCure on patients undergoing bronchoscopy - A randomized controlled trial</a>	European Respiratory Journal	Elisabeth Jeppesen, Carsten Michél Pedersen, Klaus Richter Larsen, Anne Rehl, Karen Bartholdy, Vibeke Backer	2016
29	COLONOSCOPY	<a href="#">Effect of music intervention in colonoscopy-naïve adults: a randomised controlled trial</a>	British Journal of Nursing	Lone Dragnes Brix and Anne Sofie Bomholt Pedersen, Regional hospital, Horsens, Denmark	2022
30	CHILD-BIRTH	<a href="#">Study protocol for a randomised trial evaluating the effect of a "birth environment room" versus a standard labour room on birth outcomes and the birth experience</a>	Contemp Clin Trials Commun, Free PMC article	Iben Lorentzen, Charlotte Sander Andersen, Henriette Svenstrup Jensen, Ann Fogsgaard, Maralyn Foureur, Finn Friis Lauszus, Ellen Aagaard Nohrc	2019
31	POSTER MusiCure & OCYTOCIN	<a href="#">Randomized clinical trial examining the effect of soothing music in response to relaxation during bed rest after open-heart surgery</a>	Poster in English displayed at www.musicure.com	Nilsson Ulrica, RNA, PhD, Assistant Professor Department of Anaesthesiology and Intensive Care and Centre for Health Care Sciences Örebro University Hospital and School of Health, Örebro University, Sweden	2009

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32	<b>POSTER DELIRIUM/DELIR</b>	<a href="#">Music as a complementary treatment method for hospitalized patients with delirium (Poster about this delirium study in English)</a>	Poster in English, displayed at <a href="http://www.musicure.com">www.musicure.com</a>	Camilla Engelstoft Hess, Klinisk sygeplejespecialist, cand.cur. Nefrologisk- og Endokrinologisk Afdeling H0842 Nordsjællands Hospital, Hillerød	2021
33	<b>POSTER Patients/Relatives</b>	<a href="#">MusiCureStream Intensivcare OUH Svenborg.dk</a>	Poster in English displayed at <a href="http://www.musicure.com">www.musicure.com</a>	Anesthesia Intensive care unit V, University Hospital Svendborg by Susanne W. Olsen, Tina Gregersen, Lone Hamborg and Lene Lehmkuhl	2017
34	<b>POSTER CARDIAC PATIENTS</b>	<a href="#">The effect of music on Blood Pressure and Heart Rate before PET- CT scanning</a>	Poster in English displayed at <a href="http://www.musicure.com">www.musicure.com</a>	Gerhardt, M.; Skøtt, C.W.; Holmboe, S.; Skads, L., Department of Clinical Physiology, Herlev Hospital, University of Copenhagen, Herlev, Denmark.	2018
35	<b>POSTER Children in the postoperative</b>	<a href="#">Can auditive and visual intervention reduce pain and distress among minor children in the postoperative care unit?</a>	Poster in English displayed at <a href="http://www.musicure.com">www.musicure.com</a>	Susanne Winther Olsen, MPQM, RN; Pia Dybdal, MPO, RN, Head Nurse; Anita Bjerregaard Riis, RN. Department of Anaesthesia and Intensive Care, Odense University Hospital, Odense, Denmark Jørgen Lauridsen, Professor, Ph.d. University of Southern Denmark	2007
36	<b>POSTER Patients undergoing bronchoscopy</b>	<a href="#">Positive effect MusiCure undergoing bronchoscopy</a>	Poster in English displayed at <a href="http://www.musicure.com">www.musicure.com</a>	Elisabeth Jeppesen, RN <sup>1</sup> ; Carsten M. Pedersen, RN, MSN <sup>2</sup> ; Klaus R. Larsen MD, PhD <sup>1</sup> ; Anne Rehl, RN <sup>1</sup> ; Karen Bartholdy, RN <sup>1</sup> ; Emil Schwarz Walsted, MD <sup>1</sup> and Vibeke Backer, MD, DMSci <sup>1</sup> . 1) Department of Respiratory Medicine, Bispebjerg Hospital, Copenhagen, Denmark 2) Department of Thoracic Anaesthesiology, Rigshospitalet, Copenhagen, Denmark	2015
37	<b>POSTER CARDIAC PATIENTS</b>	<a href="#">THE EFFECT OF MUSIC ON HEART RATE AND MOTION ARTEFACTS DURING GAMMA CAMERA ACQUISITION FOR MYOCARDIAL PERFUSION SCINTIGRAPHY</a>	Poster in English displayed at <a href="http://www.musicure.com">www.musicure.com</a>	Herlev Hospital Copenhagen, Authors: Pulawska T., Gerhardt, M., Sondergaard, S. and Zerahn, B.	2007