



NEWSLETTER SUPPLEMENT

Journal articles and studies from 2011

March 2012

Welcome to the March 2012 newsletter supplement from the Technology Strategy Board (TSB) Knowledge Transfer Network and the Telecare Learning and Improvement Network.

Organisations implementing telecare and telehealth have been particularly interested in the evidence base not only for these sectors but also for long term conditions, integrated care, case management and a number of related areas.

In recent years, we have brought together annual lists of journal articles and studies. This supplement contains an alphabetical list of 600 articles covering the year 2011. It can be found at: <http://www.telecarelin.org.uk/solutions/>

In addition, The King's Fund has a searchable database of telecare and telehealth covering a number of years. It can be found at: <http://kingsfundlibrary.co.uk/telehealth/>

If you would like daily information on #telecare and #telehealth, then a Twitter stream is now available at the TelecareLIN web site (you do not need to register on Twitter and it is accessible to organisations not able to connect directly to social media): <http://www.telecarelin.org.uk/News/twitterStream/>

Prepared by Mike Clark (Twitter: @clarkmike) for the ALIP Knowledge Transfer Network and Telecare Learning and Improvement Network

Alphabetical listing of journal articles and studies covering the year 2011

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[A brief self-guided telehealth intervention for post-traumatic stress disorder in combat veterans: a pilot study](#)

[A Budget Impact Analysis of Telemedicine-based Collaborative Care for Depression.](#)

[A Business Model Analysis of Telecardiology Service](#)

[A cluster randomised pragmatic trial applying Self-determination theory to type 2 diabetes care in general practice](#)

[A Graphical Representation Model for Telemedicine and Telehealth Center Sustainability](#)

[A Holistic Approach to Assess Older Adults' Wellness Using e-Health Technologies](#)

[A longitudinal study of health service utilization for diabetes patients in a care coordination home-telehealth programme](#)

[A multifactorial approach to falls prevention](#)

[A new telemonitoring system intended for chronic heart failure patients using mobile telephone technology - Feasibility study](#)

[A pilot programme using mobile phones for HIV prevention](#)

[A pilot study of the Tele-Airway Management System in a hospital emergency department](#)

[A pilot teleconsultation network for retinal diseases in ophthalmology](#)

[A Population-based study of dementia in the oldest old: the Monzino 80-plus. Study Design, methodological challenges, and population characteristics](#)

[A Preliminary Study of a Cloud-Computing Model for Chronic Illness Self-Care Support in an Underdeveloped Country](#)

[A qualitative study of Canada's experience with the implementation of electronic health information technology](#)

[A randomised controlled trial of the effect of automated interactive calling combined with a health risk forecast on frequency and severity of exacerbations of COPD assessed clinically and using EXACT PRO](#)

[A randomised, feasibility trial of a tele-health intervention for Acute Coronary Syndrome patients with depression \('MoodCare'\): Study protocol](#)

[A Randomized Controlled Trial of a Literacy-Sensitive Self-Management Intervention for Chronic Obstructive Pulmonary Disease Patients](#)

[A randomized controlled trial of home telerehabilitation for post-knee arthroplasty](#)

[A Randomized Trial of Internet and Telephone Treatment for Smoking Cessation](#)

[A Regional Assessment of Information Technology Sophistication in Missouri Nursing Homes](#)

[A review of telephone coaching services for people with long-term conditions](#)

[A review of the use of mobile phone text messaging in clinical and healthy behaviour interventions](#)

[A Review on Remote Monitoring Technology Applied to Implantable Electronic Cardiovascular Devices](#)

[A Smartphone Client-Server Teleradiology System for Primary Diagnosis of Acute Stroke](#)

[A statewide telepsychiatry initiative in South Carolina is changing the way that emergency psychiatric patients are treated, and preliminary results are encouraging](#)

[A study of the effectiveness of telepsychiatry-based culturally sensitive collaborative treatment of depressed Chinese Americans](#)

[A systematic review and meta-analysis of face-to-face communication of tailored health messages: Implications for practice](#)

[A systematic review of digital interactive television systems and their applications in the health and social care fields](#)

[A systematic review of integrated working between care homes and health care services.](#)

[A systematic review of lifestyle monitoring technologies](#)

[A systematic review of studies concerning observer agreement during medical specialist diagnosis using videoconferencing](#)

[A systematic review of the effects of e-health on chronically ill patients](#)

[A systematic review to examine the effect of telecare for people with social care needs on outcomes for their informal carers](#)

[A telepsychiatry transition clinic: the first 12 months experience](#)

[A Wearable Respiratory Biofeedback System Based on Generalized Body Sensor Network](#)

[A Web-Based Decision Support System for Dietary Analysis and Recommendations](#)

[Acceptability of the Distress Thermometer and Problem List to community-based telephone cancer helpline operators, and to cancer patients and carers](#)

[Access to Mobile Communication Technology and Willingness to Participate in Automated Telemedicine Calls Among Chronically Ill Patients in Honduras](#)

[Achieving Quality Improvement in the Nursing Home: Influence of Nursing Leadership on Communication and Teamwork](#)

[Adolescent BMI Trajectory and Risk of Diabetes versus Coronary Disease](#)

[Adoption of telemedicine: from pilot stage to routine delivery](#)

[Advances in chronic obstructive pulmonary disease among older adults.](#)

[Adverse events less likely with patients involved in self-care](#)

[Ambulatory oxygen: why do patients with COPD not use their portable systems as prescribed? A qualitative study](#)

[An evaluation of Birmingham Own Health[®] telephone care management service among patients with poorly controlled diabetes. a retrospective comparison with the General Practice Research Database](#)

[An evaluation of telehealth websites for design, literacy, information and content](#)

[An evaluation of the use of Telehealth within palliative care settings across Scotland](#)

[An intervention to improve care and reduce costs for high-risk patients with frequent hospital admissions: a pilot study](#)

[An intervention to promote physical activity and self-management in people with stable chronic heart failure The Home-Heart-Walk study: study protocol for a randomized controlled trial](#)

[Analysis of falls incidents: Nurse and patient preventive behaviours](#)

[Application of grey system theory in telecare](#)

[Applying a methodological approach for a telecare solution in saudi arabia](#)

[Are Smokers with HIV Using Information and Communication Technology? Implications for Behavioral Interventions](#)

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[As Health Care Technology Advances: Benefits and Risks](#)

[Assessing the effectiveness of text messages as appointment reminders in a pediatric dental setting](#)

[Assessment of a primary care-based telemonitoring intervention for home care patients with heart failure and chronic lung disease. The TELBIL study](#)

[Assessment of HbA1c as a diagnostic tool in diabetes and prediabetes](#)

[Association between childhood obesity and subsequent Type 1 diabetes: a systematic review and meta-analysis](#)

[Association between smoking and outcomes in older adults with atrial fibrillation](#)

[Association between waiting times and short term mortality and hospital admission after departure from emergency department: population based cohort study from Ontario, Canada](#)

[Association of Hospitalist Care With Medical Utilization After Discharge: Evidence of Cost Shift From a Cohort Study](#)

[Asthma tied to poorer diabetes control in kids](#)

[Asthma, chronic obstructive pulmonary disease, or both?](#)

[Atrial fibrillation in acute myocardial infarction: a systematic review of the incidence, clinical features and prognostic implications](#)

[Attitudes of heart failure patients and health care providers towards mobile phone-based remote monitoring](#)

[Audit Scotland: Telehealth could help the NHS treat patients in new ways and manage rising demands and costs](#)

[Automated home telephone self-monitoring reduces hospitalization in patients with advanced heart failure](#)

[Barriers to Telemedicine: Survey of Current Users in Acute Care Units](#)

[Bedside Nurses' Perceptions of Intensive Care Unit Telemedicine](#)

[Behavioral therapies work for weight loss: review](#)

[Benefit for Some HF Patients in Telemonitoring – continuing coverage over the TEHAF and TIM-HF trials presented at the European Society of Cardiology's Heart Failure Congress](#)

[Better HbA1c and Blood Pressure Control in Patients with Diabetes Mellitus Treated at a Primary Health Care Level 10 Years After Initiation of a Diabetes Quality Improvement Program](#)

[Blood glucose control and quality of health care in non-insulin-treated patients with Type 2 diabetes in Spain: a retrospective and cross-sectional observational study](#)

[Body Mass Index as a Guide for Diagnosing Prediabetes and Diabetes](#)

[Burden of COPD, Asthma, and Concomitant COPD/Asthma Among Adults](#)

[Can an Office Practice Telephonic Response Meet the Needs of a Pandemic?](#)

[Can emergency department nurses performing triage predict the need for admission?](#)

[Can stand-alone computer-based interventions reduce alcohol consumption? A systematic review](#)

[Cardiac abnormalities detection from compressed ECG in wireless](#)

[Cardiac e-Learning: Development of a Web-Based Implantable Cardioverter Defibrillator Educational System](#)

[Cardiac rehabilitation outcomes in a conventional versus telemedicine-based programme](#)

[Cardiac Resynchronization Therapy in Patients With Minimal Heart Failure - A Systematic Review and Meta-Analysis](#)

[Caregiver support groups in patients with dementia: a meta-analysis](#)

[Caregiving for Patients With Heart Failure: Impact on Patients Families](#)

[CBT may help prevent heart attacks](#)

[Cell Phone 'Telemonitoring' May Help Control Blood Pressure](#)

[Challenges in Posthospital Care: Nurses as Coaches for Medication Management](#)

[Challenges Surrounding Provider/Client Electronic-Mail Communication](#)

[Changes in blood pressure in the sitting and standing positions in hypertensive patients](#)

[Changes in the rates of awareness, treatment and control of hypertension in Canada over the past two decades](#)

[Chronic disease self-management for individuals with stroke, multiple sclerosis and spinal cord injury](#)

[Chronic Diseases and Functional Limitations Among Older Construction Workers in the United States: A 10-Year Follow-up Study](#)

[Chronic obstructive pulmonary disease \(COPD\) and old age?](#)

[Clinical Telerehabilitation: Applications for Physiatrists](#)

[Clinical Trial Report: Reevaluating Telemonitoring in Heart Failure](#)

[Clinical users' perspective on telemonitoring of patients with long term conditions: understood through concepts of Giddens's structuration theory & consequence of modernity \(Nottingham\)](#)

[Cluster-Randomized Trial of a Mobile Phone Personalized Behavioral Intervention for Blood Glucose Control](#)

[Cochrane Review: Telehealthcare for chronic obstructive pulmonary disease](#)

[Cognitive and memory training in adults at risk of dementia: A Systematic Review](#)

[Cognitive Decline in Patients With Dementia as a Function of Depression](#)
[Community matrons – an exploratory study of patients' views and experiences](#)
[Community nursing in systems reform: the London polyclinic experience](#)
[Comparison of Parent Satisfaction with Care for Childhood Obesity Delivered Face-to-Face and by Telemedicine](#)
[Comparison of the accuracy of patients' recall of the content of telephone and face-to-face consultations: an exploratory study](#)
[Comparison of two motion sensors for use in cardiac telerehabilitation](#)
[COMPAS Trial Results Demonstrate the Safety and Efficacy of Daily Remote Monitoring with BIOTRONIK Home Monitoring\(R\) in Pacemaker Patients - MarketWatch](#)
[Complex sleep apnoea in congestive heart failure](#)
[Computer-Based Intervention in HIV Clinical Care Setting Improves Antiretroviral Adherence: The LifeWindows Project](#)
[Computerised decision aids: A systematic review of their effectiveness in facilitating high-quality decision-making in various health-related contexts](#)
[Connecting the Unconnected: Telemedicine for Rural EDs](#)
[Consent and mental capacity issues in heart failure](#)
[Considerable uncertainty remains in the evidence for primary prevention of cardiovascular disease by Carl Heneghan \(Cochrane Review\)](#)
[Continuous monitoring versus HOLTERR ECG for detection of atrial fibrillation in patients with stroke](#)
[COPD Management: Look Beyond the Airway Obstruction, Chronic Bronchitis and Emphysema](#)
[COPD tool 'improves GP diagnosis'](#)
[Cost Analysis of Store-and-Forward Telepsychiatry as a Consultation Model for Primary Care](#)
[Cost per fall: a potentially misleading indicator of burden of disease in health and residential care settings - Haines - 2011 - Journal of Evaluation in Clinical Practice - Wiley Online Library](#)
[Cost-effectiveness of an intensive telephone-based intervention for smoking cessation](#)
[Costs and financial benefits of video communication compared to usual care at home: a systematic review](#)
[Costs of telehealth psychiatry about same as for on-site care](#)
[Cost-saving effect of supervised exercise associated to COPD self-management education program](#)
[Current Status of Home Telemonitoring for Older Patients](#)
[Czech Oncology Center Uses Wi-Fi RTLS to Locate People, Equipment](#)

[Data from St. Jude Medical's ASSERT Implantable Device Monitoring Study Published in New England Journal of Medicine - MarketWatch](#)
[Delivery of Internet-based cancer genetic counselling services to patients' homes: a feasibility study](#)
[Depression Associated With Poor Medication Adherence in Patients With Chronic Illnesses](#)
[Descriptive Analysis of Workflow Variables Associated With Barcode-Based Approach to Medication Administration](#)
[Design and evaluation of a telemonitoring concept based on NFC enabled mobile phones and sensor devices.](#)
[Desired Features of Smartphone Applications Promoting Physical Activity](#)
[Detecting deterioration in patients with chronic disease using telemonitoring: navigating the 'trough of disillusionment'](#)
[Diabetes HbA1c test not so reliable for adolescents, according to study](#)
[Diabetes is factor in recurrence of stroke and heart problems, says study](#)
[Diabetes mellitus and hip fracture: A study of 5966 cases](#)
[Diabetes Nurse Case Management Training Program: Enhancing Care Consistent With the Chronic Care and Patient-Centered Medical Home Models \(USA\)](#)
[Diabetes Population Management by Telephone Visits](#)

[Diabetes self-management in patients with low health literacy: Ordering findings from literature in a health literacy framework](#)
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[Does Nurse Case Management Improve Implementation of Guidelines for Cardiovascular Disease Risk Reduction?](#)
[Does Telemonitoring For Chronic Illness Work? The Emerging Body of Literature Says Yes.](#)
[Does telemonitoring offer improved outcomes for critically ill patients?](#)

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[ECOST Study: Remote Monitoring with Home Monitoring System a Safe Option for ICDs](#)
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[Effects on cardiovascular disease risk of a web-based health risk assessment with tailored health advice: a follow-up study](#)

[Effects on diabetes management of a health-care provider mediated, remote coaching system via a PDA-type glucometer and the Internet](#)

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[Evaluation Methods in Telehealth: Getting to Outcomes—A Physician's Insight](#)

[Evaluation of a tele-education programme in Brazil](#)

[Evaluation of an Organizational Model for Remote Monitoring of Pacemaker and Implantable Cardioverter Defibrillator Recipients - Full Text View - ClinicalTrials.gov](#)

[Evaluation of E-learning program versus traditional lecture instruction for undergraduate nursing students in a faculty of nursing](#)

[Evaluation of teledermatology adoption by health-care professionals using a modified Technology Acceptance Model](#)

[Evaluation of the impact of telemonitoring in patients with long-term conditions and social care needs: WSD trial protocol](#)

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[Evidence of a “Heart Failure Belt” in the Southeastern United States](#)

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[Fall prevention in the community: what older people say they need](#)

[Falling may be an early sign of Alzheimer's](#)

[Falls efficacy among stroke survivors living in the community](#)

[Family communication as strategy in diabetes prevention: An observational study in families with Dutch and Surinamese South-Asian ancestry](#)

[Feasibility and Impact of Telemonitor-Based Depression Care Management for Geriatric Homecare Patients](#)

[Features of Mobile Diabetes Applications: Review of the Literature and Analysis of Current Applications Compared Against Evidence-Based Guidelines](#)

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[Fetal diagnosis of congenital heart disease by telemedicine](#)

[Frailty and multiple comorbidities in the elderly patient with heart failure: implications for management](#)

[Gerotechnology: A new kind of care for aging? An analysis of the relationship between older people and technology](#)

[Global Telemonitoring Market Examined in New Research Report](#)

[Glycaemic control and incidence of heart failure in 20 985 patients with type 1 diabetes: an observational study](#)

[Glycaemic control in type 1 diabetes during real time continuous glucose monitoring compared with self monitoring of blood glucose: meta-analysis of randomised controlled trials using individual patient](#)

[Glycemic control in non-diabetic critically ill patients](#)

[Got the Picture? Using Mobile Phone Technology to Reinforce Discharge Instructions](#)

[GP Receptionists Help Safeguard Patients in Repeat Prescribing](#)

[Grief Among Family Members of Nursing Home Residents With Advanced Dementia](#)

[Guardian: Phoning or texting patients cuts missed appointments by a third](#)

[Guidelines for Videoconferencing-Based Telemental Health – October 2009](#)

[HbA1c and cardiovascular risk score identify people who may benefit from preventive interventions: a 7 year follow-up of a high-risk screening programme for diabetes in primary care \(ADDITION\), Denmark](#)

[HbA1c in diagnosing and predicting Type 2 diabetes in impaired glucose tolerance: the Finnish Diabetes Prevention Study](#)

[HbA1c levels in schoolchildren with type 1 diabetes are seasonally variable and dependent on weather conditions](#)

[Head injury poses highest death risk for A&E patients](#)

[Headline 20 - Hospital Mortality, Length of Stay, and Preventable Complications Among Critically Ill Patients Before and After Tele-ICU Reengineering of Critical Care Processes](#)

[Healthcare and Telecom Expense Management: The Right Prescription for Curing Chronic Costs Related to Fixed and Mobile Communications](#)

[HEALTHeLINK to pilot diabetes telemonitoring](#)

[Health-promoting and health-damaging neighbourhood resources and coronary heart disease: a follow-up study of 2 165 000 people](#)

[Health-Related Internet Use in Older Primary Care Patients](#)

[Health-related quality of life and physical recovery after a critical illness: a multi-centre randomised controlled trial of a home-based physical rehabilitation program](#)

[Health-related quality of life in patients by COPD severity within primary care in Europe](#)

[Heart failure articles in The Lancet](#)

[Heart failure linked to memory problems: study](#)

[Heart Failure Patients Monitored With Telemedicine: Patient Satisfaction, a Review of the Literature](#)

[Heart Failure Severity Scoring System and Medical- and Health-Related Quality-of-Life Outcomes: The HEMO Study](#)

[Hemoglobin A1c as a Diagnostic Tool for Diabetes Screening and New-Onset Diabetes Prediction - A 6-year community-based prospective study](#)

[Hemoglobin A1c as a Predictor of Incident Diabetes](#)

[Hemoglobin A1c As a Screen for Previously Undiagnosed Prediabetes and Diabetes in an Acute-Care Setting](#)

[Hemoglobin A1c Predicts Healing Rate in Diabetic Wounds](#)

[High-Normal HbA1c Is a Strong Predictor of Type 2 Diabetes in the General Population](#)

[Home blood pressure control is low during the critical morning hours in patients with hypertension: the SURGE observational study](#)

[Home Blood Pressure Monitoring as an Intervention to Control Hypertension](#)
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[Hospitalized patients' participation and its impact on quality of care and patient safety](#)
[How a weather forecasting service can reduce COPD hospital admissions \(HSJ - requires subscription\)](#)
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[Impact of text and email messaging on the sexual health of young people: a randomised controlled trial](#)
[Implementation and adoption of nationwide electronic health records in secondary care in England: final qualitative results from prospective national evaluation in early adopter hospitals -- Sheikh et al. 343 -- bmj.com](#)
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[Largest ever diabetes audit shows people still not receiving all their basic health checks – National Audit](#)
[Launching Accountable Care Organizations The Proposed Rule for the Medicare Shared Savings Program NEJM](#)
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[Mobile Phone-based Telemonitoring System Improves Blood Pressure Treatment Of Hypertensive Diabetic Patients](#)

[Mobile Phones for Health Education in the Developing World: SMS as a User Interface data sheet](#)

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[Mobile-phone text messaging \(SMS\) for providing oral health education to mothers of preschool children in Belgaum City](#)

[Modification and validation of the Revised Diabetes Knowledge Scale](#)

[Mortality and functional evolution at one year after hospital admission due to heart failure \(HF\) in elderly patients](#)

[Mortality benefits from implantable cardioverter-defibrillator therapy are not restricted to patients with remote myocardial infarction: an analysis from the Sudden Cardiac Death in Heart Failure Trial \(SCD-HeFT\)](#)

[Motivational interviewing delivered by diabetes educators: Does it improve blood glucose control among poorly controlled type 2 diabetes patients](#)

[MU study links inactivity with risk factors for Type 2 diabetes](#)

[Nearly Half Of Patients Fitted With Pacemakers Receive No Benefit From The Device](#)

[New Approaches to Supporting Carers' Health and Well-being: Evidence from the National Carers' Strategy Demonstrator Sites Programme](#)

[New horizons in early stage COPD – Improving knowledge, detection and treatment](#)

[New Mothers and Media Use: Associations Between Blogging, Social Networking, and Maternal Well-Being](#)

[NHSImprovement - Case studies for managing COPD](#)

[North Texas Studies Telehealth's Impact on Diabetes Home Health Care Patients](#)

[North West telehealth pilot cuts emergency admissions by 30%](#)

[Nurse-led interventions used to improve control of high blood pressure in people with diabetes: a systematic review and meta-analysis](#)

[Nurse-led multidisciplinary programme for patients with COPD in primary health care: a controlled trial](#)

[Nurses' needs in delivering palliative care for long-term conditions](#)

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[Online is not a private space - bmj.com](#)

[Online Self-Management in Rheumatoid Arthritis: A Patient-Centered Model Application](#)

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[Outcomes For The Remote Patient Monitoring Of 1,000 Patients In The UK \(Peter Range at ATA\)](#)

[Over twenty thousand hospital admissions due to people falling out of bed, latest figures show](#)

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[Patient adherence to medication requirements for therapy of type 2 diabetes](#)

[Patient adherence to recommendations after teleconsultation: survey of patients from a telemedicine centre in Switzerland](#)

[Patient Advocates to start telemedicine program - Sun Journal](#)

[Patient compliance with telephone triage recommendations: A meta-analytic review](#)

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[Patients' experiences of telerehabilitation at home after shoulder joint replacement](#)

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[Personal, Economic and Societal Burden of COPD Revealed in New Peer-Reviewed Publication](#)

[Phoning or texting patients cuts missed appointments by a third](#)

[Pilot Evaluation of an Internet-Based Natural Family Planning Education and Service Program](#)

[Piloting tele-monitoring in COPD: a mixed methods exploration of issues in design and implementation \(NHS Lothian\)](#)

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[Press Release: Mobile Healthcare and Medical App Downloads to Reach 44 Million Next Year, Rising to 142 Million in 2016](#)

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[Primary care patients with heart failure in the last year of their life](#)

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[Promoting better care for patients with dementia](#)
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[Promoting Participatory Medicine with Social Media: New Media Applications on Hospital Websites that Enhance Health Education and e-Patients' Voices - Journal of Participatory Medicine](#)
[Psychosocial Risk Factors and Heart Failure Hospitalization: A Prospective Cohort Study](#)
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[Qualitative Evaluation of a Mobile Phone and Web-Based Collaborative Care Intervention for Patients with Type 2 Diabetes](#)

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[Researchers describe smartphone platform to monitor elderly patients with chronic conditions](#)
[Review of allied health professions planned - News - Nursing Times](#)
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[Risk factors for geriatric patient falls in rehabilitation hospital settings: a systematic review](#)
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[Self-Monitoring Improves Glucose Control in Type 2 Diabetes](#)
[Self-Monitoring of Blood Pressure in Hypertension: A UK Primary Care Survey](#)

[Self-monitoring of oral anticoagulation: systematic review and meta-analysis of individual patient data : The Lancet](#)

[Sensitivity and specificity of telemedicine-based long-term pulse-oximetry in comparison with cardiorespiratory polygraphy and polysomnography in patients with obstructive sleep apnoea syndrome](#)

[Service Design Attributes Affecting Diabetic Patient Preferences of Telemedicine in South Korea](#)
[Sleep in dementia and caregiving – assessment and treatment implications: a review](#)

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[Smartphone Health Applications Will Exceed \\$400 Million Annually by 2016, Says ABI Research](#)

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[Smoking Cessation Interventions for Patients with Depression: A Systematic Review and Meta-analysis](#)

[Social care cuts causing hike in delayed discharge, warn nurses | News | Nursing Times](#)

[Social rehabilitation in long-term conditions: learning about the process](#)

[Spain: University Hospital In Madrid Applies Telemedicine In Geriatrics Research](#)

[STORC Helps Deliver Healthy Babies: The Telemedicine Program That Serves Rural Women with High-Risk Pregnancies](#)

[Storied experiences of nurse practitioners managing prehypertension in primary care](#)

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[Structured telephone support or telemonitoring programmes for patients with chronic heart failure](#)

[Study finds potential in social media tools for smoking cessation](#)

[Study protocol of a Dutch smoking cessation ehealth program](#)

[Study protocol: optimization of complex palliative care at home via telemedicine. A cluster randomized controlled trial](#)

[Study Says Telemonitoring may Not Offer Improved Outcomes for Critically Ill Patients](#)

[Study uncovers new way to look at long-term conditions such as diabetes](#)

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[Study: Telemedicine cuts down on patient travel time](#)

[Supporting life after stroke](#)

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[Systematic review of studies of the cost-effectiveness of telemedicine and telecare](#)

[Systematic review of studies on telemonitoring of patients with congestive heart failure: a meta-analysis](#)

[Taking more exercise can help reduce diabetes risk](#)

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[Telecare improves quality of life for critical patients \(USA\)](#)

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[Tele dermatology should not replace total body examination in patients at risk for skin cancer, researchers say](#)

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[Tele-ICU technology improves patient outcomes, study finds](#)

[Telemedicine and Health Information Technology to Achieve Millennium Development Goals](#)

[Telemedicine and remote management of heart failure : The Lancet](#)

[Telemedicine and remote management of patients with heart failure.](#)

[Telemedicine becoming a key tool for Charlotte health-care providers](#)

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[Telemedicine in heart failure: Pre-specified and exploratory subgroup analyses from the TIM-HF trial](#)

[Telemedicine making its way to cochlear implants : The Hearing Journal](#)

[Telemedicine pilot could be national model for diabetes management](#)

[Telemedicine Technologies: Information Technologies in Medicine and Telehealth \(Book\)](#)

[Telemedicine Use Among Burn Centers in the United States](#)

[Telemetric CPAP titration at home in patients with sleep apnea–hypopnea syndrome](#)

[Telemicroscopes and Point-of-Care Diagnostics Team Up with Smartphones](#)

[Telemonitoring can improve overall survival of HF patients](#)

[Telemonitoring for patients with heart failure - Cowie and Lobos](#)

[Telemonitoring improves home health utilization outcomes in rural settings](#)

[Telemonitoring in chronic heart failure](#)

[Telemonitoring in chronic obstructive airway disease and adult patients with cystic fibrosis](#)

[Telemonitoring in patients with heart failure: results from a multicenter randomized controlled trial \(the TEHAF study\)](#)

[Telemonitoring Increases Patient Awareness of Health and Prompts Health-Related Action: Initial Evaluation of the TELE-ERA Study](#)

[Telemonitoring may not help with severe asthma](#)

[Telemonitoring may not offer improved outcomes for critically ill patients](#)

[Telemonitoring of fluid status in heart failure: CHAMPION](#)

[Telemonitoring Success May Depend on Patients' Age, Literacy Level](#)

[Telephone Depression Care Management for Latino Medicaid Health Plan Members: A Pilot Randomized Controlled Trial](#)

[Telephone follow-up does not significantly improve glycaemic control in type 2 diabetes overall, but more intensive programmes may have an effect](#)

[Telephone versus face-to-face administration of the Structured Clinical Interview for Diagnostic and Statistical Manual of Mental Disorders, Fourth Edition, for diagnosis of psychotic disorders](#)

[Telephone-Based Behavioral Health Assessment for Older Adults Starting a New Psychiatric Medication](#)

[Telephone-Based Cognitive-Behavioral Therapy for Latino Patients Living in Rural Areas: A Randomized Pilot Study](#)

[Telephone-delivered cognitive behavioural therapy: a systematic review and meta-analysis](#)

[Telerehabilitation in stroke care – a systematic review](#)

[Text messages help smokers quit](#)

[Text Messages Improve User Mood and Weight Loss Success](#)

[Text Messaging for Enhancement of Testing and Treatment for Tuberculosis, Human Immunodeficiency Virus, and Syphilis: A Survey of Attitudes Toward Cellular Phones and Healthcare](#)

[The accuracy of family physicians' dementia diagnoses at different stages of dementia: a systematic review](#)

[The causes, consequences, and treatment of left or right heart failure](#)

[The Clinical Course of Advanced Dementia](#)

[The compatibility of telehealth with health-care delivery](#)

[The Cost of Serious Fall-Related Injuries at Three Midwestern Hospitals](#)

[The cost-effectiveness of telestroke in the treatment of acute ischemic stroke](#)

[The Cost-Effectiveness of Three Screening Alternatives for People with Diabetes with No or Early Diabetic Retinopathy](#)

[The Decreasing Cost of Telemedicine and Telehealth](#)

[The Department of Veterans Health Administration Office of Nursing Service, "Transforming Nursing in a National Healthcare System: An Example of Transformation in Action"](#)

[The Design of the m-Health Service Application Using a Nintendo DS Game Console](#)

[The Influence of Self-Owned Home Blood Pressure Monitoring \(HBPM\) on Primary Care Patients With Hypertension: a Qualitative Study](#)

[The effect of health promotion on diagnosis and management of diabetes](#)

[The effect of mobile phone text-message reminders on Kenyan health workers' adherence to malaria treatment guidelines: a cluster randomised trial](#)

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[The impact of depression on the pathogenesis of heart failure](#)

[The Impact of eHealth on the Quality and Safety of Health Care: A Systematic Overview](#)

[The impact of nurse short message services and telephone follow-ups on diabetic adherence: which one is more effective? - Zolfaghari - 2012 - Journal of Clinical Nursing - Wiley Online Library](#)

[The Impact of Sleep Quality and Daytime Sleepiness on Global Quality of Life in Community-Dwelling Patients With Heart Failure](#)

[The impact of telecare on COPD patients' self-efficacy – a randomized clinical trial \(Denmark\)](#)

[The impact of telehome care on health status and quality of life among patients with diabetes in a primary care setting in Poland](#)

[The impact of young onset dementia on the family: a literature review](#)

[The influence of social deprivation on length of hospitalisation](#)

[The Intersection of Medicine, Social Media, and Mobile at Medicine 2.0 Conference](#)

[The joint association of physical activity and glycaemic control in predicting cardiovascular death and all-cause mortality in the US population](#)

[The long-term effect of group living homes versus regular nursing homes for people with dementia on psychological distress of informal caregivers](#)

[The management of hypertension: the impact of nurse-led clinics](#)

[The mobile phone as a tool in improving cancer care in Nigeria](#)

[The Move to Accountable Care Organizations Includes Telemedicine](#)

[The mPED randomized controlled clinical trial: Applying mobile persuasive technologies to increase physical activity in sedentary women protocol](#)

[The National Falls and Bone Health Audit: implications for UK emergency care -- Banerjee et al. -- Emergency Medicine Journal](#)

[The number of young adults in the United States with high blood pressure may be much higher than previously reported](#)

[The place of information and communication technology-mediated consultations in primary care: GPs' perspectives](#)

[The potential role of cardiac resynchronization therapy in acute heart failure syndromes](#)

[The relationship of work, self-care, and quality of life in a sample of older working adults with cardiovascular disease](#)

[The Savings Illusion - Why Clinical Quality Improvement Fails to Deliver Bottom-Line Results - NEJM](#)

[The Taxonomy of Telemedicine](#)

[The technology of a medical monitor, now on your smartphone](#)

[The use of email as a component of adult stammering therapy: a preliminary report](#)

[The Use of Telehealth Technology in Assessing the Accuracy of Self-Reported Weight and the Impact of a Daily Immediate-Feedback Intervention among Obese Employees](#)

[The use of videoconferencing with patients with psychosis: a review of the literature](#)

[The utility of providing automated medication dose reminders to young children on chronic medication](#)

[The value of telephone triage for patients with appendicitis](#)

[The World of e-Patients: A Content Analysis of Online Social Networks Focusing on Diseases](#)

[Therapeutic videoconferencing interventions for the treatment of long-term conditions - systematic review](#)

[Third generation cellular multimedia teleconsultations in plastic surgery](#)

[Time trends in mortality in patients with type 1 diabetes: nationwide population based cohort study](#)

[TIM-HF and TEHAF Heart Failure studies](#)

[TIM-HF II – follow up study to test emerging theories on heart failure telemonitoring](#)

[Timing of onset of cognitive decline: results from Whitehall II prospective cohort study \(UK\)](#)

[Transitional Care May Cut Hospital Readmission Rates](#)

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[Trauma: Moving telemed to ambulances improves trauma care](#)

[Triage and patient satisfaction among callers in Swedish computer-supported telephone advice nursing](#)

[Trial of a mobile phone method for recording dietary intake in adults with type 2 diabetes: evaluation and implications for future applications](#)

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[Twelve-month outcomes of an Internet-based diabetes self-management support program](#)

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[Two-Way Text Messaging for Health Behavior Change Among Human Immunodeficiency Virus–Positive Individuals](#)

[Type 2 Diabetes and Late-Onset Alzheimer's Disease](#)

[Type 2 diabetes, cardiovascular disease and the utilisation of primary care in urban and regional settings](#)

[Type 2 diabetes: perceptions of quality of life and attitudes towards diabetes from a gender perspective](#)

[UK government signals its support for telemedicine \(UK\)](#)

[Uncovering the blind spot of patient satisfaction: an international survey -- Rozenblum et al. 20 \(11\): 959 -- BMJ Quality and Safety](#)

[Urinary incontinence might be a symptom of COPD](#)

[US Physician Practices Versus Canadians: Spending Nearly Four Times As Much Money Interacting With Payers](#)

[Use of mobile telemedicine for cervical cancer screening](#)
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[VA Study: Telephone-based intervention moderately impacted BP control](#)
[Validity of the primary care diagnosis of diabetes in veterans in the southeastern United States](#)
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[What Is Found Positive in Healthcare Information and Communication Technology Implementation?—The Results of a Nationwide Survey in Finland](#)
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[Written online situational feedback via mobile phone to support self-management of chronic widespread pain: a usability study of a Web-based intervention](#)

[Young people's views on sharing health-related stories on the Internet](#)

[Young people's views on the potential use of telemedicine consultations for sexual health: results of a national survey](#)

[Younger patients \(under age 65\) and those with lower health literacy were less likely to stick with telemonitoring technology for tracking their heart failure condition](#)

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