Acute Hospitals and dementia

Literature search

Eileen Richardson Nov 2010

Ovid Medline; Journals@Ovid Full text; EBM Reviews; AARP Ageline; British Nursing Index;EMBASE; HMIC; PsycINFO; Social Work Abstracts; Social Policy and Practice Keywords: Acute hospital\* and dementia and (detection or management) and (institutional\* or transition\*) and cost-effective\*

1. A dementia education scheme. Wesson L. Chapman B. Nursing Older People. 22(2):22-5, 2010 Mar. [Journal Article] UI: 20355341 The Cornwall dementia and communication difficulties education scheme is a simple strategy to enable provision of more effective and appropriate care to patients with memory and communication difficulties throughout healthcare settings in Cornwall. An acute hospital audit found that the scheme improved awareness, documentation and care of this patient group. The scheme has become the basis of Cornwall's dementia strategy. Status MFDLINF Authors Full Name Wesson, Laura. Chapman, Beverley. Institution Royal Cornwall Hospitals NHS Trust, Truro, Cornwall. Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=20355341

2.

Care of older people with dementia in an acute hospital setting. Cowdell F. Nursing Standard. 24(23):42-8, 2010 Feb 10-16. [Journal Article. Research Support, Non-U.S. Gov't] UI: 20222245 AIM: To investigate the experiences of natients and pursing staff

AIM: To investigate the experiences of patients and nursing staff in relation to the care delivered to, and received by, older people with dementia in an acute hospital setting. METHOD: An ethnographic approach was used. Data were collected thorough observation and interviews involving patients and nursing staff. FINDINGS: Care for older people with dementia in acute hospital settings is not always satisfactory. Generally, people with dementia find the delivery of care and the experience of being in hospital distressing. Nurses strive to provide optimum care, but this is not always achievable. Sub-optimal care can be explained by considering the effect of empathy and Bourdieu's theory of practice. CONCLUSION: There is a need to improve current practice when caring for older people with dementia. Approaches to education and practice

development need to engage nurses in both cognitive and affective domains, so that nurses gain knowledge and an understanding of patients' feelings and experiences. Status MEDLINE Authors Full Name Cowdell, F. Institution School of Health and Social Care, Bournemouth University, Bournemouth. fcowell@bournemouth.ac.uk Comments Comments Comment in: Nurs Stand. 2010 Feb 10-16;24(23):1; PMID: 20222237 Link to the Ovid Full Text or citation: http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=20222245

## 3.

Dementia in the acute hospital. Mukaetova-Ladinska EB. Teodorczuk A. Cerejeira JM. British Journal of Psychiatry. 195(5):461-2, 2009 Nov. [Comment. Letter] UI: 19880940 Status MEDLINE Authors Full Name Mukaetova-Ladinska, Elizabeta B. Teodorczuk, Andrew. Cerejeira, Joaquim M. Comments Comment on: Br J Psychiatry. 2009 Jul;195(1):61-6; PMID: 19567898] Link to the Ovid Full Text or citation: http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=19880940

## 4.

Dementia in the acute hospital: prospective cohort study of prevalence and mortality. Sampson EL. Blanchard MR. Jones L. Tookman A. King M. British Journal of Psychiatry. 195(1):61-6, 2009 Jul.

[Journal Article. Research Support, Non-U.S. Gov't]

UI: 19567898

BACKGROUND: Increasing numbers of people will die with dementia, many in the acute hospital. It is often not perceived to be a life-limiting illness. AIMS: To investigate the prevalence of dementia in older people undergoing emergency medical admission and its effect on outcomes. METHOD: Longitudinal cohort study of 617 people (aged over 70). The main outcome was mortality risk during admission. RESULTS: Of the cohort, 42.4% had dementia (only half diagnosed prior to admission). In men aged 70-79, dementia prevalence was 16.4%, rising to 48.8% of those over 90. In women, 29.6%

aged 70-79 had dementia, rising to 75.0% aged over 90. Urinary tract infection or pneumonia was the principal cause of admission in 41.3% of the people with dementia. These individuals had markedly higher mortality; 24.0% of those with severe cognitive impairment died during admission (adjusted mortality risk 4.02, 95% CI 2.24-7.36). CONCLUSIONS: The rising prevalence of dementia will have an impact on acute hospitals. Extra resources will be required for intermediate and palliative care and mental health liaison services.

Status

MEDLINE

Authors Full Name

Sampson, Elizabeth L. Blanchard, Martin R. Jones, Louise. Tookman, Adrian. King, Michael.

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Comments

Comment in: Br J Psychiatry. 2009 Nov;195(5):461-2; PMID: 19880940] Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=19567898

5.

Delirium and dementia in acute hospitals: assessing the impact of RMN input. Law E.

Nursing Older People. 20(9):35-9; quiz 40, 2008 Nov.

[Journal Article]

UI: 19048968

There is evidence that provision for the mental health needs of older people in acute hospitals is generally poor. This article describes a study undertaken over a nine-month period at Perth Royal Infirmary, a 317-bed district general hospital. The study sought to measure the impact of input from an RMN in an acute hospital setting and within a multidisciplinary liaison model. The article examines the implications, preparation, implementation and evaluation of RMN input, and the baseline knowledge and expectations of acute hospital staff when caring for patients with dementia and delirium.

Status

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Authors Full Name

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Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=19048968

6.

Practice development: providing benefits for both managers and older patients with delerium and dementia. [Review] [19 refs] Bezzant K. Journal of Nursing Management. 16(2):141-6, 2008 Mar. [Journal Article. Review]

UI: 18269544

This article describes the ways in which practice development can aid Nurse Managers to enhance both efficiency and effectiveness, focussing particularly on the care of older people with delerium and dementia. Practitioners caring for this group of patients in acute general hospitals need specialist skills, particularly skills in working with the unusual ('challenging') behaviours that these patients often exhibit. These skills are rarely present at the point of registration but practice development techniques can facilitate the acquisition of appropriate skills with resultant benefits for both patients and organization. The study contains an outline of the ways in which a practice development approach can be delivered and appraised: the theories are outlined, strategies for delivery of the techniques are described and methods of evaluation are suggested. These theories and techniques are being applied in a project in Portsmouth called 'Rise to the Challenge', which has the specific aim of improving the care of people with delerium and dementia in an acute hospital setting. This project is currently running and will be evaluated in the summer of 2008. [References: 19]

Status

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Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=18269544

7.

Patients who present with dementia: exploring the knowledge of hospital nurses. Fessey V.

Nursing Older People. 19(10):29-33, 2007 Dec.

[Journal Article]

UI: 18220067

With the older population growing, there is likely to be an increase in the numbers of people with dementia on acute hospital wards. This article presents some of the findings

from a Masters study (Ballard 2005) that explored the knowledge, understanding and implications for care of adult nurses working with patients who present with dementia in general hospital wards. Kitwood's 'malignant social psychology' and 'person-centred approach' were used as the theoretical framework to develop a questionnaire distributed to nurses. The findings about nurses' knowledge and understanding of person-centred dementia care and gaps in this area are discussed, and implications for future education and training of nurses presented.

Status MEDLINE Authors Full Name Fessey, Victoria. Institution Department of Nursing, Midwifery and Health Care, Coventry University. Link to the Ovid Full Text or citation: http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=18220067

## 8.

Supporting people with dementia in acute hospital settings. [Review] [39 refs] Cunningham C. Archibald C.

Nursing Standard. 20(43):51-5, 2006 Jul 5-11.

[Journal Article. Review]

UI: 16875284

This article is the first in a series of five focusing on the needs of patients with dementia. The number of people with dementia accessing acute care is rising. The need for acute hospital care to adapt to demographic changes and to reflect these in the acute hospital structure is emphasised. The most common forms of dementia, including Alzheimer's disease, vascular dementia and Lewy body dementia, are discussed. The psychosocial aspects of this condition also need to be considered to promote nursing care that is sensitive to patients' needs. [References: 39]

Status

MEDLINE

Authors Full Name

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Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=medl&A N=16875284

9.

A critical literature review exploring the challenges of delivering effective palliative care to older people with dementia.

Birch, Deborah BSc (Hons), RGN; Draper, Jan BSc (Hons), PhD, RGN Journal of Clinical Nursing. 17(9):1144-1163, May 2008. [Article.] AN: 00019038-200805090-00004.

Link to the Ovid Full Text or citation: <u>http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftj&A</u> <u>N=00019038-200805090-00004</u>

10.

Relationship between dementia and length of stay of general medical patients admitted to acute care. King, Bellinda; Jones, Catherine; Brand, Caroline Australasian Journal on Ageing. 25(1):20-23, March 2006. [Miscellaneous.]

AN: 00137609-200603000-00005.

Link to the Ovid Full Text or citation: <u>http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovfth&A</u> <u>N=00137609-200603000-00005</u>

11.

The assessment and management of pain in people with dementia in care homes. Cunningham, Colm; McClean, William; Kelly, Fiona Nursing Older People. 22(7):29-35, September 2010. [Miscellaneous.] AN: 00130441-201009000-00025.

Link to the Ovid Full Text or citation: <u>http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftl&A</u> <u>N=00130441-201009000-00025</u>

12.

Dementia care in the acute district general hospital. Leung, Daryl consultant physician and clinical director for care of the elderly; Todd, Jasdeep specialist trainee in medicine Clinical Medicine. 10(3):220-222, June 2010. [Miscellaneous.] AN: 00129491-201006000-00005.

Link to the Ovid Full Text or citation: http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftk&A N=00129491-201006000-00005 13.

Integrated care pilot programme: ensuring people with dementia receive joined up care. Jones, Kate BSc, RMN Nursing Times. 106(10):12-14, March 16, 2010. [Miscellaneous.] AN: 00006203-201003160-00002.

Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftk&A N=00006203-201003160-00002

14.

Dementia in the acute hospital.

Mukaetova-Ladinska, Elizabeta B. 1; Teodorczuk, Andrew 2; Cerejeira, Joaquim M. 3 British Journal of Psychiatry. 195(5):461-462, November 2009. [Letter.] AN: 00002405-200911000-00020.

Link to the Ovid Full Text or citation: <u>http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftk&A</u> <u>N=00002405-200911000-00020</u>

15.

Rural-Urban Differences in Preventable Hospitalizations Among Community-Dwelling Veterans With Dementia.

Thorpe, Joshua M. PhD 1; Van Houtven, Courtney H. PhD 2,3; Sleath, Betsy L. PhD 4; Thorpe, Carolyn T. PhD 5 Journal of Rural Health. 26(2):146-155, March 2010.

[Miscellaneous.]

AN: 00005308-201003000-00006.

Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftk&A N=00005308-201003000-00006

16.

Dementia in the acute hospital: prospective cohort study of prevalence and mortality. Sampson, Elizabeth L. MD MRCPsych; Blanchard, Martin R. MD MRCPsych; Jones, Louise MBBS; Tookman, Adrian MBBS FRCP; King, Michael MD PhD British Journal of Psychiatry. 195(1):61-66, July 2009. [Article.] AN: 00002405-200907000-00015. Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftk&A N=00002405-200907000-00015

17.

Best practice for the management of older people with dementia in the acute care setting: a review of the literature. Moyle, Wendy RN, PhD; Olorenshaw, Rachel RN, BN; Wallis, Marianne RN, PhD; Borbasi, Sally RN, PhD International Journal of Older People Nursing. 3(2):121-130, June 2008. [Article.] AN: 01253235-200806000-00007.

Link to the Ovid Full Text or citation:

http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovftj&A N=01253235-200806000-00007

18.

ASSESSING PAIN IN PEOPLE WITH DEMENTIA 1: THE CHALLENGES. Smith, Stephen D.M. BSc, MN, RGN, RMN Nursing Times. 103(29):28-29, July 17, 2007. [Miscellaneous.] AN: 00006203-200707170-00003.

Link to the Ovid Full Text or citation: <u>http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovfti&A</u> N=00006203-200707170-00003

19.
NEW CLINICAL GUIDANCE TO SUPPORT PATIENTS WITH DEMENTIA.
Hunt, Neil PGCE, BA, CQSW & DipASS
Nursing Times. 102(50):23-24, December 12, 2006.
[Miscellaneous Article.]
AN: 00006203-200612120-00001.

Link to the Ovid Full Text or citation: <u>http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovfth&A</u> <u>N=00006203-200612120-00001</u>

## 20.

Health Professionals' Perspectives of Providing Care to People with Dementia in the Acute Setting: Toward Better Practice.

Borbasi, Sally RN, BEd (Nurs), MA (Educ), PhD; Jones, Jacqueline RN, PhD; Lockwood, Craig RN, BN GradDip (ClinNurs), MNSC; Emden, Carolyn RN, MEd, PhD Geriatric Nursing. 27(5):300-308, September/October 2006. [Article.] AN: 00003971-200609000-00013.

Link to the Ovid Full Text or citation: <u>http://ovidsp.ovid.com/ovidweb.cgi</u>?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ovfth&A <u>N=00003971-200609000-00013</u>