

Integrated Care

Current Awareness Bulletin

August 2020

This Current Awareness Bulletin is produced by the Yeovil Academy Library to provide staff with a range of integrated care-related resources to support practice. It includes recently published guidelines and research articles, as well as news and policy items.

Systematic Reviews & Guidelines



1. [Diabetic Ketoacidosis Integrated Care Pathway](#)

A raised amylase is common in DKA. Other problems are pneumothorax \pm pneumo-mediastinum, interstitial pulmonary oedema, unusual infections (e.g. TB, fungal infections), hyperosmolar hyperglycaemic non-ketotic coma, ketosis in type 2 diabetes. Discuss these with the consultant on-call.

2020 [British Society for Paediatric Endocrinology and Diabetes](#)

2. [Integrated care programmes for sport and work participation, performance of physical activities and quality of life among orthopaedic surgery patients: a systematic review with meta-analysis. \(Full text\)](#)

Orthopaedic surgery is primarily aimed at improving function and pain reduction. Additional integrated care may enhance patient's participation in sports and work, possibly improving performance of physical activities and quality of life (QoL).

[Full text: YDH](#)

2020 [BMJ open sport & exercise medicine PubMed abstract](#)

3. [Effect of Adding a Work-Focused Intervention to Integrated Care for Depression in the Veterans Health Administration: A Randomized Clinical Trial \(Full text\)](#)

These findings suggest that adding a telephonic, work-focused intervention to IC for depression is more effective than IC alone. Facilitating reentry and reintegration into civilian life are high-priority goals within the Department of Veterans Affairs, and many employers want to hire veterans and be assured that they will function effectively in the workplace. Depression and difficulty functioning in occupational roles and settings pose significant barriers to achieving success.

[Full text: YDH](#)

2020 [EvidenceUpdates PubMed abstract](#)

4. [Core components and impact of nurse-led integrated care models for home-dwelling older people: A systematic review and meta-analysis. \(Abstract\)](#)

Integrated care models are highly recommended to overcome care fragmentation in the multimorbid older population. Nurses are potentially ideally situated to fulfil the role as care coordinator to guide integrated care. No systematic review has been conducted specifically focusing on the impact of nurse-led integrated care models for older people in community settings.

[Full text: YDH](#)

2020 [International journal of nursing studies](#)

5. [Integrated Care Models for Managing and Preventing Frailty: A Systematic Review for the European Joint Action on Frailty Prevention \(ADVANTAGE JA\). \(Abstract\)](#)

Frailty requires concerted integrated approaches to prevent functional decline. Although there is evidence that integrating care is effective for older people, there is insufficient data on outcomes from studies implementing integrated care to prevent and manage frailty. We systematically searched PubMed and Cochrane Library database for peer reports on specific diseases, processes or interventions and service models that did not report data, 42 full papers met the inclusion criteria.

[Full text: YDH](#)

2020 [Translational medicine @ UniSa](#)

6. [A Review of Integrated Care for Concurrent Disorders: Cost Effectiveness and Clinical Outcomes. \(Abstract\)](#)

The recognition of concurrent disorders (combined mental health and substance use disorders) has increased substantially over the last three decades, leading to greater numbers of people with these diagnoses and a subsequent greater financial burden on the health care system, yet establishing effective modes of management remains a challenge. However, the available evidence suggests that integrated care models for concurrent disorders are the most effective models for patient care. More research is needed, especially around the translation of research findings to policy development and, vice versa, around the translation from the policy level to the patients' level.

[Full text: YDH](#)

2020 [Journal of dual diagnosis](#)

7. [Integrated Care Models and Child Health: A Meta-analysis. \(Full text\)](#)

Integrated care models may improve health care for children and young people (CYP) with ongoing conditions. To assess the effects of integrated care on child health, health service use, health care quality, school absenteeism, and costs for CYP with ongoing conditions. Medline, Embase, PsycINFO, Cumulative Index to Nursing and Allied Health Literature, and the Cochrane Library databases (1996-2018). Descriptive data were synthesized. Data for quality of life (QoL) and emergency department (ED) visits allowed meta-analyses to explore the effects of integrated care compared to usual care.

[Full text: YDH](#)

2020 [Pediatrics PubMed abstract](#)

8. [Pediatric Integrated Care Models: A Systematic Review. \(Abstract\)](#)

Psychiatric disorders are becoming more frequently diagnosed within the pediatric primary care setting. Despite increased diagnosis within primary care, only a minority of patients receive further psychiatric or specialty care. The integrated/collaborative care treatment model was designed to improve access within primary care.

[Full text: YDH](#)

2020 [Clinical pediatrics](#)

9. [Impact of Integrated Care on Patient-Related Outcomes Among Older People - A Systematic Review. \(Full text\)](#)

The aim of this systematic review was to identify important patient-related outcomes of integrated care provided to older adults. A systematic search of 5 databases to identify studies comprising older adults assessing hospital admission, length of hospital stay, hospital readmission, patient satisfaction and mortality in integrated care settings. Retrieved literature was analysed employing a narrative synthesis.

[Full text: YDH](#)

2020 [International journal of integrated care PubMed abstract](#)

10. [Integrated Care for Older Adults with Serious Mental Illness and Medical Comorbidity: Evidence-Based Models and Future Research Directions. \(Abstract\)](#)

The excess risk of early mortality, medical comorbidity, early institutionalization, and high costs among older adults with serious mental illness necessitates development and dissemination of effective and sustainable integrated care models that simultaneously address mental and physical health needs.

[Full text: YDH](#)

2020 [Clinics in Geriatric Medicine](#)

11. [The \(cost-\)effectiveness of preventive, integrated care for community-dwelling frail older people: A systematic review. \(Full text\)](#)

Integrated care is increasingly promoted as an effective and cost-effective way to organise care for community-dwelling frail older people with complex problems but the question remains whether high expectations are justified. The interventions were described following Rainbow Model of Integrated Care framework by Valentijn. Our systematic review reveals that the majority of the reported outcomes in the studies on preventive, integrated care show no effects. In terms of health outcomes, effectiveness is demonstrated most often for seldom-reported outcomes such as well-being.

[Full text: YDH](#)

2020 [Health & social care in the community PubMed abstract](#)

12. [Effectiveness of the integrated care model Salut+Social in patients with chronic conditions: A mixed methods study protocol. \(Full text\)](#)

Integrated care models aim to provide solutions to fragmentation of care by improving coordination. This study will evaluate the effectiveness of a new integrated care model (Salut + Social), which will promote the coordination and communication between social and healthcare services in southern Catalonia (Spain) to improve quality of life, adherence to treatment as an interface for the integrated care model. The study subjects are primary care patients with chronic health and social conditions that can benefit from a collaborative and coordinated approach.

[Full text: YDH](#)

2020 [Medicine PubMed abstract](#)

13. [Course, remission and recovery in patients with severe psychotic disorders with or without comorbid substance use disorders: Long-term outcome in evidence-based integrated care \(ACCESS II study\). \(Abstract\)](#)

People with psychotic disorders have a high prevalence of comorbid mental disorders, especially if severe mental illness (SMI) criteria are fulfilled. Substance Use Disorders (SUD) are the most common comorbidity. ACCESS is an integrated care model for patients with severe nonaffective and affective psychotic disorders. Treatment trajectories of patients, who have been in ACCESS care for at least 4 years, with and without SUD were compared with regard to the course of illness using Mixed Model Repeated Measures (MMRM) as well as recovery rates and its predictors. 187 of 312 patients (60%) were at least 4 years in ACCESS

[Full text: YDH](#)

2020 [Schizophrenia Research](#)

14. [The effectiveness of integrated care interventions for older people with different levels of frailty: a systematic review](#)

This information has been provided by the named contact for this review. CRD has accepted this information in good faith and registered the review in PROSPERO. The registrant confirms that the information supplied for this submission is accurate and complete.

2020 [PROSPERO](#)

15. [Integrated Care, Team-Based Care, and Physician Burnout](#)

This information has been provided by the named contact for this review. CRD has accepted this information in good faith and registered the review in PROSPERO. The registrant confirms that the information supplied for this submission is accurate and complete.

2020 [PROSPERO](#)

16. [Outcomes of Family-Integrated Care in the NICU: A Systematic Review and Meta-Analysis](#)

CRD has accepted this information in good faith and registered the review in PROSPERO. The registrant confirms that the information supplied for this submission is accurate and complete. CRD bears no responsibility or liability for the content of this registration record, any associated files or external websites

2020 [PROSPERO](#)

17. [The Effect of Family Integrated Care on Preparation to Discharge of Parents with a Premature Baby in the Neonatal Intensive Care Unit](#)

The registrant confirms that the information supplied for this submission is accurate and complete. CRD bears no responsibility or liability for the content of this registration record.

2020 [PROSPERO](#)

Journal Articles

Please click on the blue link (where available) to access the full text. You may need an OpenAthens username and password. To register for an OpenAthens account [click here](#).

If you would like help obtaining any of the articles, please contact the Library.

NICE Healthcare Databases

1. Integrated care models and behavioral health care utilization: Quasi-experimental evidence from Medicaid health homes.

Author(s): McClellan ; Maclean, Johanna Catherine; Saloner, Brendan; McGinty, Emma E.; Pesko, Michael F.

Source: Health Economics; Sep 2020; vol. 29 (no. 9); p. 1086-1097

Publication Date: Sep 2020

Publication Type(s): Academic Journal

Available at [Health Economics](#) - from Wiley Online Library Medicine and Nursing Collection 2020

Database: CINAHL

2. Validation of the care providers version of the Rainbow Model of Integrated Care-measurement tool in Chinese primary care systems.

Author(s): Huang ; Zhu, Paiyi; Chen, Lijin; Wang, Xin; Valentijn, Pim

Source: BMC Health Services Research; Aug 2020; vol. 20 (no. 1); p. 1-10

Publication Date: Aug 2020

Publication Type(s): Academic Journal

Available at [BMC health services research](#) - from BioMed Central

Available at [BMC health services research](#) - from Europe PubMed Central - Open Access

Available at [BMC health services research](#) - from ProQuest (Health Research Premium) - NHS Version

Available at [BMC health services research](#) - from Unpaywall

Database: CINAHL

3. Sharing a vision. Do participants in integrated care programmes have the same goals and objectives?

Author(s): Kaehne

Source: Health Services Management Research; Aug 2020; vol. 33 (no. 3); p. 122-129

Publication Date: Aug 2020

Publication Type(s): Academic Journal

Available at [Health services management research](#) - from Unpaywall

Abstract:Integrating health and social care services remains one of the most difficult undertakings in the field of care delivery. One of the key requirements for success in integration programmes is a shared vision amongst care providers. Shared visions may contain views as to what the new services should look like, how it should operate and what it should be able to achieve. The paper reports findings of an evaluation of a service integration programme in the North of England. It confirms that a programme consensus on issues such as aims and objectives and programme logics is seen by participants as a key to success. Yet, the study also found that there is a specific window of opportunity in integration programmes when participating organisations start on relatively high levels of commitment and enthusiasm which tend to tail off relatively quickly. The paper closes with a discussion about the implications of the findings for programme designers and service planners.

Database: CINAHL

4. Empowering Better End-of-Life Dementia Care (EMBED-Care): A mixed methods protocol to achieve integrated person-centred care across settings.

Author(s): Sampson ; Anderson, Janet E.; Candy, Bridget; Davies, Nathan; Ellis-Smith, Clare; Gola, Anna; Harding, Richard; Kenten, Charlotte; Kupeli, Nuriye; Mead, Simon; Moore, Kirsten J.; Omar, Rumana Z.; Sleeman, Katherine E.; Stewart, Robert; Ward, Jane; Warren, Jason D.; Evans, Catherine J.; Ellis-Smith, Clare

Source: International Journal of Geriatric Psychiatry; Aug 2020; vol. 35 (no. 8); p. 820-832

Publication Date: Aug 2020

Publication Type(s): Academic Journal

PubMedID: NLM31854477

Available at [International journal of geriatric psychiatry](#) - from Wiley Online Library Medicine and Nursing Collection 2020

Available at [International journal of geriatric psychiatry](#) - from Unpaywall

Abstract:EMBED-Care will help us understand current and future need, develop novel cost-effective care innovations, build research capacity, and promote international collaborations in research and practice to ensure people live and die well with dementia.

Database: CINAHL

5. Why urgent healthcare providers play a vital role in establishing local, integrated care.

Author(s):

Source: Operating Theatre Journal; Aug 2020 ; p. 22-22

Publication Date: Aug 2020

Publication Type(s): Academic Journal

Database: CINAHL

6. A call to action toward integrated testing and earlier care for viral hepatitis, HIV, STIs and TB.

Author(s): Raben ; Hoekstra, M; Combs, L; Sullivan, AK; Lazarus, JV; Lambert, JS; Simões, D; Streinu-Cercel, A; Rockstroh, JK; Streinu-Cercel, Anca; Amato-Gauci, Andrew; Pop, Corina Silvia; Oprea, Cristiana; Hedrich, Dagmar; Gökengin, Deniz; Schatz, Eberhard; Ghita, Eugenia; Lazarus, Jeffrey; Rockstroh, Jürgen; Tavochi, Lara

Source: HIV Medicine; Jul 2020; vol. 21 (no. 6); p. 403-408

Publication Date: Jul 2020

Publication Type(s): Academic Journal

Available at [HIV Medicine](#) - from Wiley Online Library

Available at [HIV Medicine](#) - from IngentaConnect

Abstract: The conference demonstrated the need for greater political support for the policy changes required to implement integration. Testing normalization efforts are key to maximizing the impact of integration efforts. The conference call to action can help to guide developments in testing and linkage-to-care interventions across the European region.

Database: CINAHL

7. The Over 75 Service: Continuity of Integrated Care for Older People in a United Kingdom Primary Care Setting.

Author(s): MacInnes ; Baldwin, Julia; Billings, Jenny

Source: International Journal of Integrated Care (IJIC); Jul 2020; vol. 20 (no. 3); p. 1-9

Publication Date: Jul 2020

Publication Type(s): Academic Journal

Available at [International Journal of Integrated Care](#) - from Europe PubMed Central - Open Access

Available at [International Journal of Integrated Care](#) - from Unpaywall

Abstract:Continuity of care is concerned with quality of care over a period of time. It describes a process by which service users and their families are co-operatively involved with health and social care professionals in managing their care needs. Continuity of care can be divided into informational, managerial and relational and has been associated with improved user- and service-related outcomes. To date, there have been few studies which examine how continuity of care is developed and maintained in integrated primary care systems. This paper explores continuity of care in an integrated Over 75 Service for people living at home with complex health and social care needs. Using a case study approach, qualitative data was collected from multiple sources including interviews with managers and professionals, users and carers, care plans, steering group minutes and field notes. Data was analysed thematically. A number of factors are identified which characterise continuity of care, namely: information sharing through direct communication between providers and the development of trusted relationships within the team; identified care co-ordinators who acted as a conduit for information and communication; the development of ongoing relationships with users and carers requiring dedicated time and accessible and flexible services delivered in the users' own home.

Database: CINAHL

8. Older people's perspectives on living in integrated housing and care settings: the case of extra care housing.

Author(s): Cameron ; Johnson, Eleanor K; Evans, Simon

Source: Journal of Integrated Care; Jul 2020; vol. 28 (no. 3); p. 281-290

Publication Date: Jul 2020

Publication Type(s): Academic Journal

Available at [Journal of Integrated Care](#) - from Unpaywall

Abstract: The integration of housing with care enabled many older people to manage their care proactively. However, the increasing number of residents with complex health and care needs, including chronic illness, led some residents to question the ability of the model to support residents to live independently. Research limitations/implications: The study struggled to recruit sufficient residents from the specialist dementia setting who were able to communicate their consent to take part in the research. In addition, the quality of qualitative data collected in interviews with participants at this setting reduced over successive rounds of interviews. Practical implications: The study suggests the need to ensure that residents are fully informed about levels of care and support is available when considering a move into extra care housing. Originality/value: This paper provides a timely opportunity to consider extra care housing as an example of an integrated housing service, particularly in light of the current challenges facing the sector.

Database: CINAHL

9. Reconciling practice, research and reality of integrated care. Critical reflections on the state of a discipline.

Author(s): Kaehne

Source: Journal of Integrated Care; Jul 2020; vol. 28 (no. 3); p. 311-318

Publication Date: Jul 2020

Publication Type(s): Academic Journal

Database: CINAHL

10. Integrated and patient-centred management of Parkinson's disease: a network model for reshaping chronic neurological care.

Author(s): Bloem ; Henderson, Emily J; Dorsey, E Ray; Okun, Michael S; Okubadejo, Njideka; Chan, Piu; Andrejack, John; Darweesh, Sirwan K L; Munneke, Marten

Source: Lancet Neurology; Jul 2020; vol. 19 (no. 7); p. 623-634

Publication Date: Jul 2020

Publication Type(s): Academic Journal

PubMedID: NLM32464101

Abstract:Chronic neurological diseases are the leading cause of disability globally. Yet, our health-care systems are not designed to meet the needs of many patients with chronic neurological conditions. Care is fragmented with poor interdisciplinary collaboration and lack of timely access to services and therapies. Furthermore, care is typically reactive, and complex problems are managed inadequately because of a scarcity of disease-specific expertise and insufficient use of non-pharmacological interventions. Treatment plans tend to focus on the disease rather than the individual living with it, and patients are often not involved in clinical decision making. By use of Parkinson's disease as a model condition, we show an integrated care concept with a patient-centred perspective that includes evidence-based solutions to improve health-care delivery for people with chronic neurological conditions. We anticipate that this integrated care model will improve the quality of life for patients, create a positive working environment for health-care professionals, and be affordable.

Database: CINAHL

11. Advancing Integrated Care through Practice Coaching.

Author(s): Henwood ; Siantz, Elizabeth; Center, Kimberly; Bataille, Gale; Pomerance, Elise; Clancy, Jennifer; Gilmer, Todd P.

Source: International Journal of Integrated Care (IJIC); Jun 2020; vol. 20 (no. 2); p. 1-7

Publication Date: Jun 2020

Publication Type(s): Academic Journal

Available at [International Journal of Integrated Care](#) - from Europe PubMed Central - Open Access

Available at [International Journal of Integrated Care](#) - from Unpaywall

Abstract: Qualitative themes about the use of practice coaching in this initiative were: (a) development of "a very rich coaching model"; (b) moving from an organic to standardized coaching approach; and (c) coaches representing the "face of the initiative." Discussion: A rich coaching model that includes an interdisciplinary coaching team can support integrated care transformation but challenges including finding highly qualified coaches and sustaining and disseminating the coaching model exist. Standardization was seen as a way to address such challenges. Conclusion: Practice coaches can provide individualized, hands-on guidance to support successful implementation of integrated care.

Database: CINAHL

12. Improving Person-Centredness in Integrated Care for Older People: Experiences from Thirteen Integrated Care Sites in Europe.

Author(s): Stoop ; Lette, Manon; Ambugo, Eliva A.; Gadsby, Erica Wirrmann; Goodwin, Nick; MacInnes, Julie; Minkman, Mirella; Wistow, Gerald; Zonneveld, Nick; Nijpels, Giel; Baan, Caroline A.; de Bruin, Simone R.

Source: International Journal of Integrated Care (IJIC); Jun 2020; vol. 20 (no. 2); p. 1-16

Publication Date: Jun 2020

Publication Type(s): Academic Journal

Available at [International Journal of Integrated Care](#) - from Europe PubMed Central - Open Access

Available at [International Journal of Integrated Care](#) - from Unpaywall

Abstract: Evaluating activities aimed at promoting person-centredness from both the service providers' and service users' perspectives showed that not all efforts were successful or had the intended consequences for older people. Involvement of older people in designing improvement activities could ensure that care and support reflect their needs and preferences, and build positive experiences of care and support.

Database: CINAHL

13. Population Health Management Approach: Integration of Community-Based Pharmacists into Integrated Care Systems: Reflections from the U.S., Achievements in Scotland and Discussions in Germany.

Author(s): Lyles ; Hildebrandt, Helmut; Mair, Alpana

Source: International Journal of Integrated Care (IJIC); Jun 2020; vol. 20 (no. 2); p. 1-9

Publication Date: Jun 2020

Publication Type(s): Academic Journal

Available at [International Journal of Integrated Care](#) - from Europe PubMed Central - Open Access

Available at [International Journal of Integrated Care](#) - from Unpaywall

Abstract:The annual amount spent on healthcare per capita is higher and expected to grow in the U.S. compared to healthier level 4 countries (e.g., United Kingdom, Canada, Germany, Australia, Japan, Sweden, Netherlands), while health outcomes continue to be suboptimal [1, 2, 3]. Therefore, healthcare is slowly shifting from a fee-for-service to value-based care, which addresses social determinants of health, promotes outcomebased contracting and employs more Population Health Management (PHM) activities. The root cause for this shift has been the increase in patients' out-of-pocket costs and the pervasiveness of poorer outcomes. PHM has been defined by many as a mindset and activities that support the Triple Aim Initiative (i.e., improving population health, experience of care, reducing costs) [4]. This article outlines the value of pharmacists on health outcomes in the U.S., Germany, and Scotland and innovative PHM approaches through pharmacist collaborative networks, polypharmacy management and pharmacists' integration in care models [1, 5].

Database: CINAHL

14. Starting the Transition Towards Integrated Community Care 4all.

Author(s): Vandensande, Tinne

Source: International Journal of Integrated Care (IJIC); Jun 2020; vol. 20 (no. 2); p. 1-3

Publication Date: Jun 2020

Publication Type(s): Academic Journal

Available at [International Journal of Integrated Care](#) - from Europe PubMed Central - Open Access

Available at [International Journal of Integrated Care](#) - from Unpaywall

Database: CINAHL

15. Rethinking Integrated Care: A Systematic Hermeneutic Review of the Literature on Integrated Care Strategies and Concepts.

Author(s): HUGHES ; SHAW, SARA E.; GREENHALGH, TRISHA

Source: Milbank Quarterly; Jun 2020; vol. 98 (no. 2); p. 446-492

Publication Date: Jun 2020

Publication Type(s): Academic Journal

Available at [The Milbank Quarterly](#) - from Wiley Online Library Medicine and Nursing Collection 2020

Available at [The Milbank Quarterly](#) - from Unpaywall

Abstract: Those looking for universal answers to narrow questions about whether integrated care "works" are likely to remain disappointed. Models of integrated care need to be valued for their heuristic rather than predictive powers, and integration understood as emerging from particular as well as common contexts.

Database: CINAHL

16. Impact of family physician integrated care program on decreasing utilization of emergency department visit and hospital admission: a population-based retrospective cohort study.

Author(s): Huang ; Kung, Pei-Tseng; Kuo, Wen-Yin; Tsai, Wen-Chen

Source: BMC Health Services Research; May 2020; vol. 20 (no. 1); p. 1-9

Publication Date: May 2020

Publication Type(s): Academic Journal

PubMedID: NLM32456640

Available at [BMC health services research](#) - from BioMed Central

Available at [BMC health services research](#) - from Europe PubMed Central - Open Access

Available at [BMC health services research](#) - from ProQuest (Health Research Premium) - NHS Version

Available at [BMC health services research](#) - from Unpaywall

Abstract: FPIC in Taiwan could not decrease medical utilization initially but might reduce hospital admissions in the long term.

Database: CINAHL

17. Role of social and other determinants of health in the effect of a multicomponent integrated care strategy on type 2 diabetes mellitus.

Author(s): Silva-Tinoco ; Cuatecontzi-Xochitiotzi, Teresa; De la Torre-Saldaña, Viridiana; León-García, Enrique; Serna-Alvarado, Javier; Guzmán-Olvera, Eileen; Cabrera, Dolores; Gay, Juan G.; Prada, Diddier

Source: International Journal for Equity in Health; May 2020; vol. 19 (no. 1); p. 1-11

Publication Date: May 2020

Publication Type(s): Academic Journal

Available at [International journal for equity in health](#) - from BioMed Central

Available at [International journal for equity in health](#) - from Europe PubMed Central - Open Access

Available at [International journal for equity in health](#) - from ProQuest (Health Research Premium) - NHS Version

Available at [International journal for equity in health](#) - from Unpaywall

Abstract: MIC strategies in urban primary care settings contribute to control of T2DM. SDH, such as education level, and ODH (diabetes knowledge and self-care scores at baseline) play a key role in improving glycemic control in these settings.

Database: CINAHL

18. Rethinking workforce planning for integrated care: using scenario analysis to facilitate policy development.

Author(s): Rees ; Crampton, Peter; Gauld, Robin; MacDonell, Stephen

Source: BMC Health Services Research; May 2020; vol. 20 (no. 1); p. 1-12

Publication Date: May 2020

Publication Type(s): Academic Journal

PubMedID: NLM32414372

Available at [BMC health services research](#) - from BioMed Central

Available at [BMC health services research](#) - from Europe PubMed Central - Open Access

Available at [BMC health services research](#) - from ProQuest (Health Research Premium) - NHS Version

Available at [BMC health services research](#) - from Unpaywall

Abstract: The method shows that through applying techniques that have been developed to accommodate uncertainty, health workforce planning can benefit when confronting issues associated with integrated care. The method contributes to overcoming significant weaknesses of present health workforce planning approaches by identifying a wider range of plausible futures and thematic kernels for policy development. The use of scenarios provides a means to contemplate future situations and provides opportunities for policy rehearsal and reflection.

Database: CINAHL

19. Understanding perceptions of involving community pharmacy within an integrated care model: a qualitative study.

Author(s): Lake ; Rosenberg-Yunger, Zahava R. S.; Dainty, Katie N.; Rolf von den Baumen, Teagan; Everall, Amanda C.; Guilcher, Sara J. T.

Source: BMC Health Services Research; May 2020; vol. 20 (no. 1); p. 1-9

Publication Date: May 2020

Publication Type(s): Academic Journal

PubMedID: NLM32393239

Available at [BMC health services research](#) - from BioMed Central

Available at [BMC health services research](#) - from Europe PubMed Central - Open Access

Available at [BMC health services research](#) - from ProQuest (Health Research Premium) - NHS Version

Available at [BMC health services research](#) - from Unpaywall

Abstract: This study confirms previously known views about concerns with community pharmacy's conflict of interest. However, discordant perceptions of conflict of interest and negative perceptions about capabilities of community pharmacy need to be addressed for successful integration. Normative enablers, such as culture, are likely important for organizational integration and require additional inquiry.

Database: CINAHL

20. Integrated care of older people (iCOP): an service delivering comprehensive geriatric assessment on the acute assessment unit at Singleton Hospital...Chartered Society of Physiotherapy Conference & Trade Exhibition, Physiotherapy UK 2019, Nov 1, 2019-Nov 2, 2019, United Kingdom.

Author(s): Boughey ; Jones, C.; Williams, V.; Rowe, L.; Marchant, A.; Lacey, E.; Evans, B.; Morcam, C.; Webb, N.; Davies, R.; Smith, E.; Shankland, H.; Leopold, N.; Harris, W.; Hudson, C.; Edwards, R.

Source: Physiotherapy; May 2020; vol. 107

Publication Date: May 2020

Publication Type(s): Academic Journal

Database: CINAHL

21. Integrated care for the traumatized: a whole-person approach: edited by Ilene A. Serlin, Stanley Krippner and Kirwan Rockefeller, Lanham, Maryland, Rowman & Littlefield, 2019, 234 pp., \$40 (paperback), ISBN-13: 9781538121382; \$90 (hardback), ISBN 1538121395

Author(s): Baum

Source: Body, Movement & Dance in Psychotherapy; May 2020; vol. 15 (no. 2); p. 127-131

Publication Date: May 2020

Publication Type(s): Review

Database: CINAHL

22. Impact Assessment of an Innovative Integrated Care Model for Older Complex Patients with Multimorbidity: The CareWell Project.

Author(s): Mateo-Abad ; Fullaondo, Ane; Merino, Marisa; Gris, Stefano; Marchet, Francesco; Avolio, Francesca; Graps, Elisabetta; Ravic, Mario; Kovac, Mario; Benkovic, Vanesa; Stevanovic, Ranko; Zwiefka, Antoni; Davies, Daniel; Mancin, Silvia; Forestiero, Antonella; Stafylas, Panos; Hurtado, Mayte; dAngelantonio, Marco; Daugbjerg, Signe; Pedersen, Claus Duedal

Source: International Journal of Integrated Care (IJIC); May 2020; vol. 20 (no. 2); p. 1-11

Publication Date: May 2020

Publication Type(s): Academic Journal

Available at [International Journal of Integrated Care](#) - from Europe PubMed Central - Open Access

Available at [International Journal of Integrated Care](#) - from Unpaywall

Abstract: The CareWell program resulted in improvements in the use of health services, strengthening the role of PC as the cornerstone of care provision for complex patients with multimorbidity.

Database: CINAHL

23. Core components and impact of nurse-led integrated care models for home-dwelling older people: A systematic review and meta-analysis.

Author(s): Deschodt ; Laurent, Gwen; Cornelissen, Lonne; Yip, Olivia; Zúñiga, Franziska; Denhaerynck, Kris; Briel, Matthias; Karabegovic, Azra; De Geest, Sabina

Source: International Journal of Nursing Studies; May 2020; vol. 105

Publication Date: May 2020

Publication Type(s): Academic Journal

Abstract: The summarized evidence on nurse-led integrated care models in home-dwelling older people is inconclusive and of low quality. Future studies should include key components of implementation research, such as context analyses, process evaluations and proximal outcomes, to strengthen the evidence-base of nurse-led integrated care.

Database: CINAHL

24. How an electronic health record became a real-world research resource: comparison between London's Whole Systems Integrated Care database and the Clinical Practice Research Datalink.

Author(s): Bottle ; Cohen, Carole; Lucas, Amanda; Saravanakumar, Kavitha; Ul-Haq, Zia; Smith, Wayne; Majeed, Azeem; Aylin, Paul

Source: BMC Medical Informatics & Decision Making; Apr 2020; vol. 20 (no. 1); p. 1-11

Publication Date: Apr 2020

Publication Type(s): Academic Journal

PubMedID: NLM32312259

Available at [BMC medical informatics and decision making](#) - from BioMed Central

Available at [BMC medical informatics and decision making](#) - from Europe PubMed Central - Open Access

Available at [BMC medical informatics and decision making](#) - from ProQuest (Health Research Premium) - NHS Version

Available at [BMC medical informatics and decision making](#) - from Unpaywall

Abstract: Like CPRD, Discover has been a number of years in the making, is a valuable research tool, and can serve as a model for other areas developing similar data warehouses.

Database: CINAHL

25. Low adherence to exercise may have influenced the proportion of OMERACT-OARSI responders in an integrated osteoarthritis care model: secondary analyses from a cluster-randomised stepped-wedge trial.

Author(s): Moseng ; Dagfinrud, Hanne; van Bodegom-Vos, Leti; Dziedzic, Krysia; Hagen, Kåre Birger; Natvig, Bård; Røtterud, Jan Harald; Vlieland, Thea Vliet; Østerås, Nina

Source: BMC Musculoskeletal Disorders; Apr 2020; vol. 21 (no. 1); p. 1-11

Publication Date: Apr 2020

Publication Type(s): Academic Journal

PubMedID: NLM32284049

Available at [BMC musculoskeletal disorders](#) - from BioMed Central

Available at [BMC musculoskeletal disorders](#) - from Europe PubMed Central - Open Access

Available at [BMC musculoskeletal disorders](#) - from ProQuest (Health Research Premium) - NHS Version

Available at [BMC musculoskeletal disorders](#) - from Unpaywall

Abstract: The difference in proportion of OMERACT-OARSI responders at 3 and 6 months between the intervention and control group was uncertain. In the intervention group, a larger proportion of responders were seen among the exercise completers compared to the non-completers. Clinical Trial Registration: Clinicaltrials.gov identifier: NCT02333656. Registered 7. January 2015.

Database: CINAHL

26. PALLiON - PALLiative care Integrated in ONcology: study protocol for a Norwegian national cluster-randomized control trial with a complex intervention of early integration of palliative care.

Author(s): Hjerstad ; Aass, Nina; Andersen, Sigve; Brunelli, Cinzia; Dajani, Olav; Garresori, Herish; Hamre, Hanne; Haukland, Ellinor C.; Holmberg, Mats; Jordal, Frode; Krogstad, Hilde; Lundebj, Tonje; Løhre, Erik Torbjørn; Mjåland, Svein; Nordbø, Arve; Paulsen, Ørnulf; Schistad Staff, Erik; Wester, Torunn; Kaasa, Stein; Loge, Jon Håvard

Source: Trials; Apr 2020; vol. 21 (no. 1); p. 1-17

Publication Date: Apr 2020

Publication Type(s): Academic Journal

PubMedID: NLM32241299

Available at [Trials](#) - from BioMed Central

Available at [Trials](#) - from Europe PubMed Central - Open Access

Available at [Trials](#) - from Unpaywall

Abstract: Results from this C-RCT will be used to raise the awareness about the positive outcomes of early provision of specialized palliative care using pathways for patients with advanced cancer receiving medical anticancer treatment. The long-term clinical objective is to integrate these patient-centered pathways in Norwegian cancer care. The specific focus on the patient and family and the organization of a predictable care trajectory is consistent with current Norwegian strategies for cancer care. Trial Registration: ClinicalTrials.gov, NCT03088202. Registered on 23 March 2017.

Database: CINAHL

27. Commentary on Hancock et al. (2020): Low dead space syringes are just one component of an integrated package of care needed to tackle HCV and social exclusion among people who inject drugs.

Author(s): Platt ; Harris, Magdalena; Sweeney, Sedona

Source: Addiction; Apr 2020; vol. 115 (no. 4); p. 714-715

Publication Date: Apr 2020

Publication Type(s): Academic Journal

Available at [Addiction](#) - from Wiley Online Library Medicine and Nursing Collection 2020

Available at [Addiction](#) - from Unpaywall

Abstract: The authors offer comments on the article "Detachable low dead space syringes for the prevention of hepatitis C among people who inject drugs in Bristol" by E. Hancock, which appears in the current issue.

Database: CINAHL

28. Effects of an integrated transitional care program for stroke survivors living in a rural community: a randomized controlled trial.

Author(s): Deng ; Yang, Sidong; Xiong, Ribo

Source: Clinical Rehabilitation; Apr 2020; vol. 34 (no. 4); p. 524-532

Publication Date: Apr 2020

Publication Type(s): Academic Journal

Abstract: The transitional care program has been proven to be feasible and improve health-related outcomes.

Database: CINAHL

29. Evaluation of an Assertive Management and Integrated Care Service for Frequent Emergency Department Attenders with Substance Use Disorders: The Impact Project: Evaluating an assertive management service for frequent ED attenders with substance use disorders

Author(s): Lintzeris ; Deacon, Rachel M.; Shanahan, Marian; Clarke, James; MacFarlane, Stephanie; Leung, Stefanie; Schulz, Michelle; Jackson, Anthony; Khamoudes, Daniel; Gordon, David E. A.; Demirkol, Apo

Source: International Journal of Integrated Care (IJIC); Apr 2020; vol. 20 (no. 2); p. 1-12

Publication Date: Apr 2020

Publication Type(s): Academic Journal

Available at [International Journal of Integrated Care](#) - from Europe PubMed Central - Open Access

Available at [International Journal of Integrated Care](#) - from Unpaywall

Abstract: Assertive management services can be effective in preventing hospital presentations and costs for frequent ED attenders with SUDs and improving client outcomes, representing an effective integrated health approach. The IMPACT service has since been refined and integrated into routine care across a number of hospitals in Sydney, Australia.

Database: CINAHL

30. From the service user association's perspective: What contributes to value in integrated mental health and social care services?

Author(s): Klinga ; Hansson, Johan; Hasson, Henna; Andreen Sachs, Magna; Wannheden, Carolina

Source: Journal of Integrated Care; Apr 2020; vol. 28 (no. 2); p. 53-63

Publication Date: Apr 2020

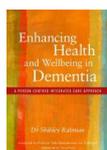
Publication Type(s): Academic Journal

Abstract: Service User Associations (SUAs) can act as a bridge between county and municipal services through their participation in the development of local activities; at the regional and national levels, SUAs can help achieve more equitable integrated services. It is important that SUAs are not only invited but encouraged to actively participate in the design of such care and support efforts.

Database: CINAHL

Library Resources

The books listed below are a selection of those that can be found at the library. To search the library catalogue in full, visit swims.nhs.uk.



Enhancing health and wellbeing in dementia : a person-centred integrated care approach / Shibley Rahman: forewords by Professor Sube Banerjee and Lisa Rodrigues; afterword by Lucy Frost 2017.
Rahman, Shibley,



Integrated care : creating effective mental and primary health care teams / Anna Ratzliff...[et al] 2016.
Ratzliff, Anna,



Integrated health : heartpath practitioner assessment and intervention for the trauma-exposed patient / Bill J. McFeature, Cinthia Herron-McFeature 2017.
McFeature, Bill J. ; Cinthia. Herron-McFeature

In the News

**Nursing
Times**

[Warning that nursing is 'missing' from new primary care networks](#)

15 July, 2020

Nurses are missing from influential roles at a swathe of new primary care networks (PCNs), designed to connect GP practices and boost integrated care in England, a year after they were set up, Nursing Times has been told.

This current awareness bulletin contains an inexhaustive selection of information that has not been critically appraised by library staff. It is therefore the responsibility of the reader to appraise this information for accuracy and relevance.

For further information or support please contact **Yeovil Academy Library, Level 4, Yeovil District Hospital, Higher Kingston, Yeovil, BA21 4AT; tel 01935 38(4495) or 01935 38(4697), library@ydh.nhs.uk or visit the library blog at yeovilacademylibrary.com.**