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LAMPIRAN

Lampiran 1. Screen Shot pencarian pada database

The image contains two side-by-side screenshots of academic search results.

Top Screenshot (PubMed.gov):

- Search Query:** ((nurse[Title/Abstract]) AND (evidence-based[Title/Abstract])) AND (readir
- Results:** 33 results
- Filters applied:** Journal Article, Review, Systematic Review. Clear all
- Chart:** Results by Year (2016-2020)
- List of Results:**
 - Schafer JD, Welton JM. The four pillars of evidence based practice readiness: nursing, training, equipping and leadership support are necessary to achieve evidence based practice readiness. *IMPLICATIONS FOR NURSING MANAGEMENT: Nurse managers are in the p ...*
 - Spiva L, Hart PL, Patrick S, Waggoner J, Jackson C, Threatt JL. *Interventions to facilitate evidence-based practice in nursing: A systematic review. Nurs Clin North Am. 2017 Jun;18(3):103-105. doi: 10.1016/j.cnur.2017.03.002. Epub 2017 Mar 22.*

Bottom Screenshot (ScienceDirect.com):

- Search Query:** Evidence based[Title]
- Results:** 51 Search Results - Title, abstract
- Filters:** Set search alert, Research article
- Refine by:** Years (2020, 2019, 2018, 2017, 2016, 2015, 2014)
- List of Results:**
 - Evaluation of bedside shift report: A research and evidence-based practice initiative
 - Capstone Projects As Experiential Evidence-Based Practice Education

Kapan saja
Sejak 2020
Sejak 2019
Sejak 2016
Rentang khusus...

Urutan menurut relevansi
Urutan menurut tanggal

✓ sortakan paten
✓ mencakup kutipan

✉ Buat lansiran

Hospital nurses' information retrieval behaviours in relation to evidence based nursing: a literature review
BE Aiving, JB Christensen... - *Health Information & ...*, 2018 - Wiley Online Library
... nurses status in the multi-professional teams and the nurse profession in ... Primarily to map clinical nurses' evidence based nursing information sources; Secondly to map the frequency ... Nurses employed at hospitals. Sources (mainly databases); the hospital nurses used when ...
☆ 99 Dirujuk 19 kali Artikel terkait 6 versi

Postgraduate education for nurses, does it impact on patient and organisational outcomes? A systematic review?
C Valeas, B Evans, M Ghosh, D Surana - *Nurse Education Today*, 2020 - Elsevier
... Inclusion criteria was assessed by title abstract and full text ... About 68% rated application of evidence-based practice and quality of nursing care as the two factors most ... The respondents had an average of 21 years of speciality experience and had been Nurse Consultants for ...
☆ 99 Artikel terkait 2 versi

[HTML] Mentoring the working nurse: a scoping review
J Hoover, AD Koon, EN Rosser... - *Human ...*, 2020 - human-resources-health ...
... to strengthen clinical care (particularly maternal and neonatal care), promote evidence-based practice, promote retention, support new graduate nurses, and develop nurse leaders. Of the articles with sufficient data, they typically described small programs implemented in one ...
☆ 99 7 versi »

Job satisfaction among hospital nurses: A literature review
H Lu, Y Zhao, A White - *International journal of nursing studies*, 2019 - Elsevier
... Epidemiology (STROBE) instrument comprising a 22 item checklist that relates to the title, abstract, introduction, methods ... In addition, the transformational leadership style, which was rarely mentioned

Basic Search Advanced Search Publications Browse Databases (5)

ab(Evidence based) AND ab(nurse) AND ab(hospital) AND notf(implementation)

Additional limits - Source type: Scholarly Journals, Trade Journals; Document type: Article; ... Show all

80 results

Applied filters Clear all filters
2016-01-01 - 2020-06-30
Show results outside my library's subscription.
Sorted by Relevance

1 Select 1-80 122 Selected items Clear

1 Implementing research results in clinical practice- the experiences of healthcare professionals
Kristensen, Nanna; Nyman, Camilla; Konradsen, Hanne. BMC Health Services Research; London Vol. 16, (2016). [9,10]. Implementation Science is the main field of research... planned implementation initiatives such as e.g. Consolidated Framework... Implementation Research (CFIR) [13]. Fewer studies unfold whether and how...
Abstract/Details Full text - PDF (492 kB) Dated by (24) Show Abstract

2 Barriers and enablers to the implementation of the 6-PACK falls prevention program: A

Lampiran 2. Surat Keterangan Review Komite Etik



**KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN
FAKULTAS KESEHATAN MASYARAKAT
KOMITE ETIK PENELITIAN KESEHATAN**

Sekretariat :
Jl. Perintis Kemerdekaan Km. 10 Makassar 90245, Telp. (0411) 585658, 516-005,
Fax (0411) 586013E-mail : kepkfmuh@gmail.com, website : www.fkm.unhas.ac.id

KETERANGAN PENGURUSAN BEBAS IZIN ETIK PENELITIAN

Nama : Ikar Swito
NIM : K012181132
Jurusan : Manajemen Administrasi Rumah Sakit
Judul : Analisis Kesiapan Perawat Dalam Implementasi Evidence-Based Nursing Practice Di Rumah Sakit : Integrative Review

Benar Bahwa Penelitian "Integrative Review" Merupakan Penelitian Bebas Etik dan Tidak Perlu Melalui Proses Review di Komite Etik Peneltian Kesehatan FKM Unhas.

Makassar, 09 Agustus 2020
Admin Komite Etik FKM Unhas



Vinani Fajariani, SKM

Lampiran 3. Publikasi



**KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN
FAKULTAS KESEHATAN MASYARAKAT
UNIT PUBLIKASI**

Jalan Perintis Kemerdekaan KM. 10 Makassar 90245, email : unitpublikasi29@gmail.com

SURAT KETERANGAN JURNAL

Yang bertanda tangan di bawah ini :

Nama : Prof. Anwar, SKM., M.Sc., Ph.D
NIP : 19740816 199903 1 002
Jabatan : Pengelola Unit Publikasi

Menerangkan bahwa mahasiswa yang tersebut dibawah ini :

Nama : Ikar Swito
NIM : K012181132
CO Author : Dr. dr. A. Indahwaty Sidin, MHSM
Program Studi : Magister Administrasi Rumah Sakit
Judul Tesis : Analisis Faktor Yang Mempengaruhi Kesiapan Perawat Dalam Implementasi Evidence-Based Nursing Practice di Rumah Sakit : *Integrative Review*

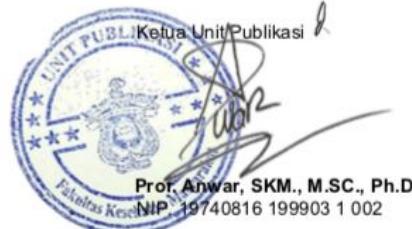
Menerbitkan artikel ilmiah dengan rincian sebagai berikut :

Judul artikel : Factors Related to the Implementation of Evidenced-Based Practice (EBP)
Of Nursing Staffing Levels in Hospitals: A Literature Review
Nama Jurnal : Journal of Asian Multicultural Research for Medical and Health Science
Study
Indeks : Scopus International
 Sinta 2 Prosiding Scopus
Status : Accepted Published
Volume : Volume 2, Nomor 1, 2021 Pages: 060-068

Makassar, 16 Maret 2021

Mengetahui :
An. Dekan
Wakil Dekan Bid. Akademik, Riset dan Inovasi

Ansariadi, SKM., M.Sc.PH, Ph.D
NIP. 19720109 199703 1 004



Lampiran 4. Eligible Study

NO	Peneliti	Tahun	Judul	Alasan Exclude
1	Amit-Aharon, A., Melnikov, S., & Warshawski, S.	2020	The effect of evidence-based practice perception, information literacy self-efficacy, and academic motivation on nursing students' future implementation of evidence-based practice.	sampel : Mahasiswa keperawatan
2	Asurakkody, T. A., & Kim, S. H.	2020	Effects of knowledge sharing behavior on innovative work behavior among nursing Students: Mediating role of Self-leadership.	sampel : mahasiswa perawat
3	Augustino, L. R., Braun, L., Heyne, R. E., Shinn, A., Lovett-Floom, L., King, H., Brackett, C., Migliore, L., & Hatzfeld, J.	2020	Implementing Evidence-Based Practice Facilitators: A Case Series.	Konsep : individual
4	Casler, K., Trees, K., & Bosak, K.	2020	Readiness for the epidemic: The adult nonalcoholic fatty liver disease toolkit for nurse practitioners.	tempat penelitian : Primary Care
5	Chan, E. Y., Glass, G. F., & Ni Phang, K.	2020	Evaluation of a hospital-based nursing research and evidence-based practice mentorship program on improving nurses' knowledge, attitudes, and evidence-based practice.	Konsep : evaluasi program mentorship EBP
6	Hsieh, P.-L., & Chen, S.-H.	2020	Effectiveness of an Evidence-Based Practice Educational	Sampel : mahasiswa

NO	Peneliti	Tahun	Judul	Alasan Exclude
			Intervention among School Nurses.	
7	Labrague, L. J., McEnroe-Petitte, D., D'Souza, M. S., Cecily, H. S. J., Edet, O. B., Ibebuike, J. E., & Venkatesan, L.	2020	Capability beliefs and the intention to adopt evidence-based practices in the future among nursing students: An international study.	sampel : Mahasiswa keperawatan
8	Schuler, E., Paul, F., Connor, L., Doherty, D., & DeGrazia, M.	2020	Cultivating evidence-based practice through mentorship.	sampel : perawat mentorship program
9	Tacchini-Jacquier, N., De Waele, E., Urben, P., Turini, P., & Verloo, H.	2020	Developing an evidence-based nursing handover standard for a multi-site public hospital in Switzerland: Protocol for a web-based, modified delphi study.	Konsep : pengembangan protokol Operan perawat
10	Berta, W. B., et al.	2019	Sustainment, Sustainability, and Spread Study (SSaSSy): Protocol for a study of factors that contribute to the sustainment, sustainability, and spread of practice changes introduced through an evidence-based quality-improvement intervention in Canadian nu.	sampel : perawat homacare
11	Harvey, G., Kelly, J., Kitson, A., Thornton, K., & Owen, V.	2019	Leadership for evidence-based practice—Enforcing or enabling implementation?	sampel : perawat dan bidan

NO	Peneliti	Tahun	Judul	Alasan Exclude
12	Hung, H.-Y., Wang, Y.-W., Feng, J.-Y., Wang, C.-J., Lin, E. C.-L., & Chang, Y.-J. (2019)	2019	Evidence-Based Practice Curriculum Development for Undergraduate Nursing Students: The Preliminary Results of an Action Research Study in Taiwan.	sampel : mahasiswa keperawatn
13	Johansson, P., at al.	2019	Adapting an Evidence-based Cardiovascular Disease Risk Reduction Intervention to Rural Communities.	tempat penelitian : komunitas
14	Li, S., Cao, M., Zhu, X., & Ford, C.	2019	Evidence-based practice: Knowledge, attitudes, implementation, facilitators, and barriers among community nurses	Sampel : perawat Komunitas
15	Lunden, A., Teräs, M., Kvist, T., & Häggman-Laitila, A.	2019	Nurse leaders' perceptions and experiences of leading evidence: A qualitative enquiry	Tempat Penelitian : RS dan publik sosial
16	Ozga, D., Jędrzejczyk-Cwanek, M., Woźniak, K., Niemczyk, E., & Medrzycka-Dąbrowska, W.	2019	Knowledge, Behaviors, and Attitudes of Polish Nurses As Compared With Evidence-Based Practice in Relation to the Guidelines of the European Resuscitation Council.	sampel : perawat CPR training
17	Renolen, Å., Hjälmhult, E., Høye, S., Danbolt, L. J., & Kirkevold, M.	2019	Evidence-based practice integration in hospital wards—The complexities and challenges in achieving evidence-based practice in clinical nursing.	Konsep : evaluasi kasus (intervensi)
18	Sharplin, G., Adelson, P., Kennedy, K., Williams, N., Hewlett, R., Wood, J., Bonner,	2019	Establishing and Sustaining a Culture of Evidence-Based Practice: An Evaluation of Barriers and Facilitators to Implementing the Best Practice Spotlight Organization	Sampel : Perawat & Bidan

NO	Peneliti	Tahun	Judul	Alasan Exclude
	R., Dabars, E., & Eckert, M.		Program in the Australian Healthcare Context.	
19	Duncombe, D. C.	2018	Duncombe, D. C. (2018). A multi-institutional study of the perceived barriers and facilitators to implementing evidence-based practice.	Tempat penelitian : RS dan komunitas
20	Mthiyane, G. N., & Habedi, D. S.	2018	The experiences of nurse educators in implementing evidence-based practice in teaching and learning.	Sampel : perawat pendidik
21	Oyesanya, T. O., & Snedden, T. R.	2018	Pediatric nurses' perceived knowledge and beliefs of evidence-based practice in the care of children and adolescents with moderate-to-severe traumatic brain injury.	Konsep : Evaluasi Kasus (trauma kapiti)s
22	Renolen, Å., Høye, S., Hjälmhult, E., Danbolt, L. J., & Kirkevold, M.	2018	"Keeping on track"—Hospital nurses' struggles with maintaining workflow while seeking to integrate evidence-based practice into their daily work: A grounded theory study.	Sampel : Perawat dan asisten keperawatan
23	Shuman, C. J., et al. (2018) USA	2018	Associations among unit leadership and unit climates for implementation in acute care: a cross-sectional study	Konsep : Safety climate

NO	Peneliti	Tahun	Judul	Alasan Exclude
24	Yildiz, D., Yildirim, C., & Student, N.	2018	Evaluating the Properties of the Evidence-Based Practice Attitude Scale (EBPAS-50) in Nurses in Turkey Cengizhan Acikel, MD Nafiye Kaygusuz, Baccarulate Nursing Student Gulhane Military Medical Academy. School of Nursing, Ankara, Turkey	Sampel : perawat dan mahasiswa keperawatan
25	Apipalakul, C., & Kummoon, D.	2017	The Effects of Organizational Climate to Conflict Management amongst Organizational Health Personnel.	Tempat penelitian : RS dan departeman kedokteran keluarga
26	Azmoode, E., Farkhondeh, F., Ahour, M., & Kabirian, M.	2017	Knowledge, practice and self-efficacy in evidence-based practice among midwives in East Iran.	sampel : Bidan
27	Connor, L., Paul, F., McCabe, M., & Ziniel, S.	2017	Measuring Nurses' Value, Implementation, and Knowledge of Evidence-Based Practice: Further Psychometric Testing of the Quick-EBP-VIK Survey.	Konsep : uji Kuesioner (Psychometric Testing ofthe Quick-EBP)
28	Green, A., Jeffs, D. A., Boateng, B. A., Lowe, G. R., & Walden, M.	2017	Evaluating evidence-based practice knowledge and beliefs through the e-learning EBP academy.	Sampel : perawat dan respiratori terapis
29	Kim, S. C., et al.	2017	Benefits of a Regional Evidence-Based Practice Fellowship Program: A Test of the ARCC Model	sampel : Perawat dan fellowship
30	Lovelace, R., et al.	2017	Value of, attitudes toward, and implementation of evidence-based practices based on use of self-study learning	Tempat Penelitian : RS dan Klinik (ambulatory

NO	Peneliti	Tahun	Judul	Alasan Exclude
			modules.	center)
31	Olu-Abiodun, O., & Abiodun, O.	2017	Perception of transformational leadership behaviour among general hospital nurses in Ogun State, Nigeria.	Konsep : kepemimpinan transformasional
32	Sinclair, C., et al..	2017	Advance care planning uptake among patients with severe lung disease: a randomised patient preference trial of a nurse-led, facilitated advance care planning intervention.	tempat penelitian : RS dan Puskesmas
33	Week, M.	2017	<i>Nursing - Evidence-Based Nursing ; Findings from Texas State University in the Area of Evidence-Based Nursing Described (Benefits of a Regional Evidence-Based Practice Fellowship Program : A Test of the ARCC Model)</i>	Sampel : fellowship program
34	Wonder, A. H., et al.	2017	Comparison of nurses' self-reported and objectively measured evidence-based practice knowledge.	Konsep : Evaluasi Ipenggunaan instrumen
35	André, B., Aune, A. G., & Brænd, J. A.	2016	Embedding evidence-based practice among nursing undergraduates: Results from a pilot study.	Sampel : Nursing undergraduates
36	Cruz, J. P., at al.	2016	Evidence-based practice beliefs and implementation among the nursing bridge program students of a Saudi University	Sampel : Mahasiswa keperawatan

NO	Peneliti	Tahun	Judul	Alasan Exclude
37	Iravani, M., Janghorbani, M., Zarean, E., & Bahrami, M.	2016	Barriers to implementing evidence-based intrapartum care: A descriptive exploratory qualitative study.	sampel : perawat, bidan dan residen obstetri
38	Malik, G., McKenna, L., & Griffiths, D. (2016).	2016	How do nurse academics value and engage with evidence-based practice across Australia: Findings from a grounded theory study.	sampel : mahasiswa keperawatan
39	Miglus, J. D., & Froman, R. D.	2016	Evaluation of an evidence-based practice tutorial for nurses: A useful tool and some lessons learned. Journal of Continuing Education in Nursing,	Evaluasi Program
40	Olsson, C., Forsberg, A., & Bjerså, K.	2016	Safety climate and readiness for implementation of evidence and person centered practice - A national study of registered nurses in general surgical care at Swedish university hospitals.	Konsep : Safety climate
41	Practice, E., et al.	2016	Management Involvement - A Decisive Condition When Implementing.	Sampel : perawat, bidan, fisioterapi dan pekerja sosial
42	Saunders, H., Vehviläinen-Julkunen, K., & Stevens, K. R.	2016	Effectiveness of an education intervention to strengthen nurses' readiness for evidence-based practice: A single-blind randomized controlled study.	Konsep : evaluasi intervensi

NO	Peneliti	Tahun	Judul	Alasan Exclude
43	Sidani, S., et al.	2016	Nurses' Perceptions of Interventions for the Management of Patient-Oriented Outcomes: A Key Factor for Evidence-Based Practice.	Tempat Penelitian : RS dan rehab center
44	Weng, Y. H., et al.	2016	Dissemination of evidence-based practice to directors of nursing by an outreach campaign in Taiwan.	Konsep : Diseminasi EBP
45	Shuman, C. J., et al. (2019) USA		Unit Leadership and Climates for Evidence-Based Practice Implementation in Acute Care: A Cross-Sectional Descriptive Study	Konsep : Leadership

Lampiran 5. Penilaian Kualitas Artikel

NO	CRITERIA	JOURNAL																								
		1	2	3	4	5	6	7	8	10	11	-	-	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Question / objective sufficiently described?	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
2	Study design evident and appropriate?	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
3	Method of subject/comparison group selection or source of information/input variables described and appropriate?	2	2	2	2	2	2	2	1	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2
4	Subject (and comparison group, if applicable) characteristics sufficiently described?	2	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	2
5	If interventional and random allocation was possible, was it described?																									
6	If interventional and blinding of investigators was possible, was it reported?																									
7	If interventional and blinding of subjects was possible, was it reported?																									

NO	CRITERIA	JOURNAL																									
		1	2	3	4	5	6	7	8	10	11	-	-	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8	Outcome and (if applicable) exposure measure(s) well defined and robust to measurement / misclassification bias? Means of assessment reported?	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
9	Sample size appropriate?	2	2	2	2	2	2	1	1	2	2	1	2	2	2	2	0	1	1	2	2	2	2	2	2	1	1
10	Analytic methods described/justified and appropriate?	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
11	Some estimate of variance is reported for the main results?	2	1	1	2	2	2	1	1	1	1	1	2	1	2	2	1	1	2	1	1	1	2	1	1	1	1
12	Controlled for confounding?	1	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0
13	Results reported in sufficient detail?	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
14	Conclusions supported by the results?	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TOTAL		21	19	19	20	21	20	18	14	19	19	17	21	19	20	20	17	18	18	20	19	19	20	20	19	18	18

How to calculate the summary score

Total sum = (number of "yes" * 2) + (number of "partials" * 1) Total possible sum = 28 – (number of "N/A" * 2)

Summary score: total sum / total possible