

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : Jurnal

Judul Jurnal : Spinal Epidural Abscess et Causa Staphylococcus Pseudintermedius : A Rare Case Report

Penulis Artikel Ilmiah : 8 orang

Status Pengusul : Tugasworo D, Brotoarianto HK, Retnaningsih, Kurnianto A, Andhitara Y, Ardhini R,

Identitas Jurnal Ilmiah :

a. Nama Jurnal : Journal of Health and Translational Medicine (JUMMEC)

b. Nomor ISSN : 1823-7339

c. Volume/nomor/hal : Vol. 24 No. 2 (2021), P: 86-91

d. Edisi

e. Penerbit : Faculty of Medicine, Universiti Malaya

f. Jumlah halaman : 6

g. DOI artikel (Jika ada)

h. Alamat artikel online : <http://jummec.um.edu.my/index.php/jummec/article/view/25749/13786>

i. Terindeks di : SCOPUS Q4 SJR 0,15

j. Link Turnitin : [pak.undip.ac.id/9637/3/TURNITIN Spinal Epidural Abscess.pdf](http://pak.undip.ac.id/9637/3/TURNITIN%20Spinal%20Epidural%20Abscess.pdf)

Kategori Publikasi Proseding : Jurnal Internasional Bereputasi
 (beri ✓ pada kategori yang tepat) Jurnal Nasional Terakreditasi

I. Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Maksimal Karya Ilmiah (isikan di kolom yang sesuai)		
	Internasional Bereputasi	Nasional Terakreditasi	Nilai Akhir Yang Diperoleh
	30		
a. Kelengkapan dan Kesesuaian unsur isi artikel (10%)	4		3
b. Ruang lingkup dan kedalaman pembahasan (30%)	10		10
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	10		9,5
d. Kelengkapan unsur dan kualitas penerbit (30%)	10		9
Nilai Total = (100%)	40		31,00

Nilai pengusul = 18

(60% x 31) = 18,6

KOMENTAR/ULASAN PEER REVIEW

Kelengkapan dan Kesesuaian Unsur	: Struktur artikel lengkap abstrak, pendahuluan, metode, hasil dan pembahasan serta referensi ditulis dengan kaidah ilmiah yang baik
Ruang Lingkup dan Kedalaman Pembahasan	: Ruang lingkup neurologi sesuai bidang ilmu pengusul. Hasil dibahas dengan dalam dan luas mengingat kasus yang disajikan merupakan kasus yang jarang. Referensi yang digunakan cukup banyak.
Kecukupan & Kemutakhiran Data & Metodologi	: Desain penelitian adalah case report (kasus jarang), dengan metode pengumpulan data menggunakan alat ukur yang baik dan terstandar baik pula.
Kelengkapan Unsur dan Kualitas Penerbit	: JIB terindex Scopus Q4, SJR 0,15

Semarang,
 Penilai 1



Prof. Dr. dr Tri Nur Kristina, DMM, M.Kes.
 NIP 195905271986032001
 Unit kerja : Fakultas Kedokteran
 Bidang Ilmu : Ilmu Kedokteran
 Jabatan/Pangkat : Guru Besar

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : Jurnal

Judul Jurnal : Spinal Epidural Abscess et Causa Staphylococcus Pseudintermedius : A Rare Case Report
 Penulis Artikel Ilmiah : 8 orang
 Status Pengusul : Tugasworo D, Brotoarianto HK, Retnaningsih, Kurnianto A, Andhitara Y, Ardhini R, Rambe JR, Budiman J
 Identitas Jurnal Ilmiah : a. Nama Jurnal : Journal of Health and Translational Medicine (JUMMEC)
 b. Nomor ISSN : 1823-7339
 c. Volume/nomor/hal : Vol. 24 No. 2 (2021), P: 86-91
 d. Edisi :
 e. Penerbit : Faculty of Medicine, Universiti Malaya
 f. Jumlah halaman : 6
 g. DOI artikel (Jika ada) :
 h. Alamat artikel online : <http://jummec.um.edu.my/index.php/jummec/article/view/25749/13786>
 i. Terindeks di : SCOPUS Q4 SJR 0,15
 j. Link Turnitin : https://doc-pak.undip.ac.id/9637/3/TURNITIN_Spinal_Epidural_Abscess.pdf

Kategori Publikasi Proseding : Jurnal Internasional Bereputasi
 (beri ✓ pada kategori yang tepat) Jurnal Nasional Terakreditasi

I. Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Maksimal Karya Ilmiah (isikan di kolom yang sesuai)			Nilai Akhir Yang Diperoleh
	Internasional	Nasional Terakreditasi	Nasional tidak Terakreditasi	
	30			
a. Kelengkapan dan Kesesuaian unsur isi artikel (10%)	3			3,00
b. Ruang lingkup dan kedalaman pembahasan (30%)	9			8,60
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9			8,60
d. Kelengkapan unsur dan kualitas penerbit (30%)	9			9,00
Nilai Total = (100%)	30			29,20

Nilai pengusul = 18

(60% x) = 17,52

KOMENTAR/ULASAN PEER REVIEW

a. Kelengkapan dan Kesesuaian Unsur : isi artikel lengkap dan sesuai
 b. Ruang Lingkup dan Kedalaman Pembahasan : Lingkup dan kedalaman pembahasan sesuai dan baik, didukung sumber pustaka yang sesuai
 c. Kecukupan & Kemutakhiran Data & Metodologi : Data dan metode cukup mutakhir, referensi <10th = 2 dari 31 pustaka
 d. Kelengkapan Unsur dan Kualitas Penerbit : Kelengkapan dan kualitas Penerbit baik, terindex Scopus Q4

Semarang,
 Penilai 2

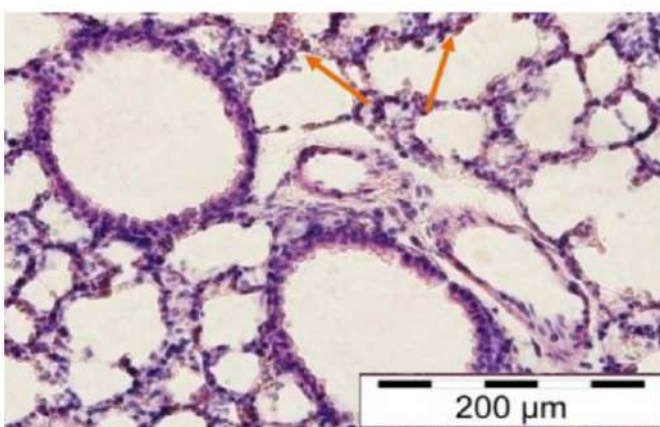
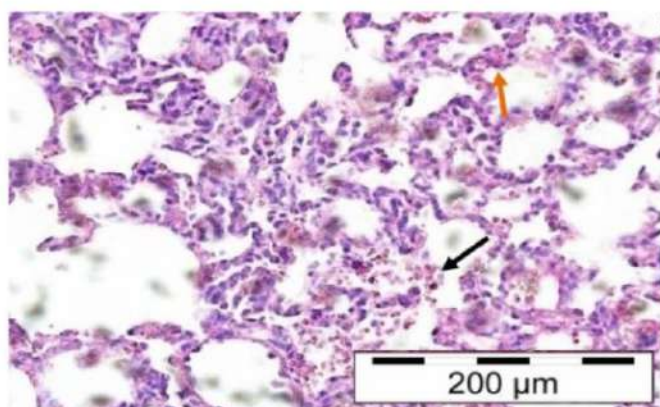


Dr. dr. Neni Susilaningsih, M.Si.
 NIP196301281989022001
 Unit kerja : Fakultas Kedokteran
 Bidang Ilmu : Ilmu Kedokteran
 Jabatan/Pangkat : Lektor Kepala

JOURNAL OF HEALTH & TRANSLATIONAL MEDICINE

JUMMEC

Volume 24 ■ Issue 2 ■ October 2021



A SHORT-TERM LONGITUDINAL STUDY ON MULTI-DIMENSIONAL OUTCOMES FOLLOWING MILD TRAUMATIC BRAIN INJURY IN MULTI-ETHNIC MALAYSIA

Hamzah N, Muhamad N, Hariri F, Mazlan M, Ramli N, Narayanan V

OMOHYOID MUSCLE SYNDROME: A CASE REPORT

Krishinan J, AKarim NK, Shuaib IL, Chia KK, Sapiai NA

NEURO-OPTOMETRIC VISION REHABILITATION AFTER PONTINE CAVERNOMA: A CASE REPORT

Stanley T, Ng CY, Mazlan M

THE CONCEPTUAL FRAMEWORK IN IMPROVING ANTI-SMOKING STRATEGIES IN MALAYSIA

Jaafar MH, Alias N, Mat Yusof A, Md Isa ML

A MIXED INFECTION OF INTESTINAL MICROSPORIDIOSIS AND SALMONELLOSIS IN A 2-YEAR-OLD BOY WITH INHERITED IMMUNODEFICIENCY SYNDROME

Azlin MY, Mekadina B, Rozliana HMH, Wathiqah S

ANXIETY DISORDERS IN MALAYSIA FROM 2005 TO 2015: A SCOPING REVIEW OF THEIR PREVALENCE RATES, ASSOCIATED FACTORS, AND PREDICTORS

Abdul Khaiyom JH, Mukhtar F, Oei TPS

THE DETERMINANTS OF HEALTH SERVICES DEMAND IN INDONESIA: AN ANALYSIS OF INDONESIA FAMILY LIFE SURVEY 5 (IFLS)

Idris H, Misnaniarti, Budi IS, Ainy A, Safriantini D

SUCCESSFUL TREATMENT OF ANTEROLATERAL LIGAMENT TEAR OF THE KNEE WITH ULTRASOUND-GUIDED PLATELET-RICH PLASMA INJECTION: A CASE REPORT

Cheng WL, George J, Jaafar Z, Lim WK, Hussein KH

CULTURAL ADAPTATION OF SNIFFIN' STICKS TEST FOR A MALAYSIAN POPULATION

Loong SP, Wong EHC, Govindaraju R, Nordin A, Brand Y, Zulkiflee AB, Prepageran N

MASSIVE LIFE-THREATENING SUBCUTANEOUS EMPHYSEMA: A MANIFESTATION OF TRACHEOBRONCHIAL INJURY

Chui King W, Glen Chiang Hong T, Mohd Johar J

COLD HEARTS PLAYING WITH FIRE: THE DARK TRIAD, RISK-TAKING AND EMPATHY

Yap JY, Berezina E

SPINAL EPIDURAL ABSCESS ET CAUSA STAPHYLOCOCCUS PSEUDINTERMEDIUS: A RARE CASE REPORT

Tugasworo D, Brotoarianto HK, Retnaningsih, Kurnianto A, Andhitara Y, Ardhini R, Rambe JR, Budiman J

MODULATING EFFECTS OF IL-4, IL-10 AND IL-13 ON THE COURSE OF PLASMODIUM BERGHEI MALARIA INFECTION IN MICE

Chin VK, Chong WC, Haniza H, Basir R

RAPID IDENTIFICATION OF RUPTURED ABDOMINAL AORTIC ANEURYSM USING POINT-OF-CARE ULTRASOUND IN THE EMERGENCY DEPARTMENT: A CASE REPORT

Sheik Muhammed Amin SNI, Wong CSK, Ismail AK

MEASURING EXPOSURE TO WORKPLACE BULLYING AMONG MALAYSIAN JUNIOR DOCTORS: PSYCHOMETRIC PROPERTIES OF THE NEGATIVE ACTS QUESTIONNAIRE-REVISED

Samsudin EZ, Isahak M, Rampal S

Editor-in-Chief

Lau Yee Ling, BSc, MMedSc, PhD

Founding Editor

Khairul Anuar Abdullah, MPH, PhD

Senior Editor

Tunku Kamarul Zaman, MD, MS Ortho, PhD

Assistant Editors

Amirah Binti Amir, MBBS, PhD

Cheong Fei Wen, BBMedSc, PhD

Editors (University of Malaya)

Ivy Chung, BEng, PhD

Debra Sim Si Mui, BSc, PhD

Azlina Amir Abbas, MD, AdvDipMed Sci, MS Ortho

Kiew Lik Voon, BBioMedSc, MSc (Pharm), PhD

Wong Pooi Fong, BBioMedSc, DipTropMed, MMedSc, PhD

Anwar Norazit, BBMedSc, MMedSc, PhD

Suzita Mohd Noor, BBMedSc, MMedSc, PhD

Thamil Selvee A/P Ramasamy, BSc, PhD

Victor Hoe Chee Wai Bin Abdullah, MBBS, MPH, MPH(OH), MEng(SHE), PhD

Noor Azlin Yahya, MDenSci, BDS, DipTra

Tan Choo Hock, MBBS, PhD

Wong Li Ping, BSc, MMedSc, PhD

Tan Ai Huey, MD, MRCP

Retnagowri A/P Rajandram, BSc, PhD

Kamariah Binti Ibrahim, BSc, MMedSc, PhD

Muhammad Fazril Bin Mohamad Razif, BSc, PhD

Tengku Ain Fathlun Binti Tengku Kamalden, MBBS, MRCSEd, MRCOphth, MMed (Ophth), PhD

Wong Kah Hui, BSc, MSc, PhD

Farhana Binti Fadzli, MBChB, MRad

Anand A/L Sanmugam, MD, MSurger

Nadia Binti Atiya, MB, BCh, BAO, BMedSci, MPath

Vinod Pallath, BSc, MSc, PhD

Mazlina Mazlan, MBBS, MRehabMed

Nur Musfirah Mahmud, Bsc, PhD

Fong Si Lei, MBBS, MRCP

International Editors

Ilyas Khan, Swansea University, United Kingdom

John Fairclough, Cardiff Metropolitan University, United Kingdom

Simon Frostick, University of Liverpool, United Kingdom

Mohammed Mahdy, Sana'a University, Yemen

David Tai Wei Leong, National University of Singapore, Singapore

Bruce Russell, University of Otago, New Zealand

Hesham M. Al-Mekhlafi, Jazan University, Kingdom of Saudi Arabia

Kai Ling Liang, Ghent University, Belgium

Chia-Ching (Josh) Wu, National Cheng Kung University, Taiwan

Advisory Board

David Chiu-Yin Kwan, China Medical University, Taiwan

Wilfred Peh, Singapore Medical Association, Singapore

Aw Tar-Ching, United Arab Emirates University, United Arab Emirates

Omar Kasule, King Fahad Medical City, Saudi Arabia

Parveen June Kumar, Queen Mary University of London, United Kingdom

Jeong-Wook Seo, Seoul National University Hospital, Korea

Looi Lai Meng, University of Malaya, Malaysia

Language Editors

Gracie Ong @ Gracie Ong Siok Yan

Geh Sooi Lin

Rohela Mahmud

Zahurin Mohamme

M.S. Kanthimathi

Hamimah Hj. Hassan

Yong Hoi Sen

Ruby binti Husain

Past Chief Editors

Tunku Kamarul Zaman, MD, MS Ortho, PhD

Mohd Rais Mustafa, BSc, PhD

Rosmawati Mohamed, MBBS, MRCP, M. Med, MD

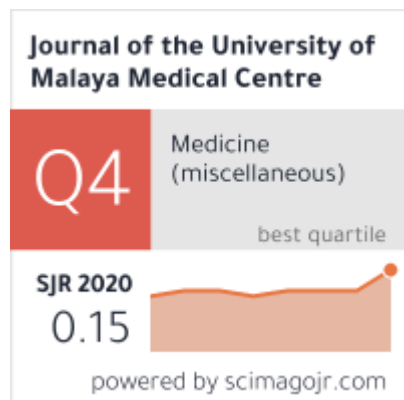
Khairul Anuar Abdullah, MPH, PhD

Past Editor

Atiya Abdul Sallam, MPH, MSc, PhD

EDITORIAL POLICIES (https://jummec.um.edu.my/index.php/jummec/Editorial_policies)

CONFERENCE PROCEEDING & ABSTRACT
(https://jummec.um.edu.my/index.php/jummec/CONFERENCE_PROCEEDING_ABSTRACTS)



([http://www.scimagojr.com/journalsearch.php?](http://www.scimagojr.com/journalsearch.php?q=19700174988&tip=sid&exact=no)

[q=19700174988&tip=sid&exact=no](http://www.scimagojr.com/journalsearch.php?q=19700174988&tip=sid&exact=no))

Contact Us (<https://jummec.um.edu.my/index.php/jummec/about/contact>)

Editorial Team (<https://jummec.um.edu.my/index.php/jummec/editorialteam2021>)

Awards (<https://jummec.um.edu.my/index.php/jummec/awards>)

Home (<https://jummec.um.edu.my/index.php/jummec/index>)

/ Archives (<https://jummec.um.edu.my/index.php/jummec/issue/archive>) / Vol. 24 No. 2 (2021)



(<https://jummec.um.edu.my/index.php/jummec/issue/view/1921>)

Published: 2021-09-24

Research article

A SHORT-TERM LONGITUDINAL STUDY ON MULTIDIMENSIONAL OUTCOMES FOLLOWING MILD TRAUMATIC BRAIN INJURY IN MULTI-ETHNIC MALAYSIA (<https://jummec.um.edu.my/index.php/jummec/article/view/25781>)

Norhamizan Hamzah, Nor Asiah Muhamad, Firdaus Hariri, Mazlina Mazlan, Norlisah Ramli, Vairavan Narayanan
1 - 10

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/25781/13354>)

OMOHOYOID MUSCLE SYNDROME: A CASE REPORT (<https://jummec.um.edu.my/index.php/jummec/article/view/25146>)

Jegdiswary Krishinan, Noor Khairiah A. Karim, Ibrahim Lutfi Shuaib, Chia Kok King, Nur Asma Sapiai
11 - 14

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/25146/13355>)

NEURO-OPTOMETRIC VISION REHABILITATION AFTER PONTINE CAVERNOMA: A CASE REPORT (<https://jummec.um.edu.my/index.php/jummec/article/view/23616>)

Stanley Tien, Ng Chen Yit, Mazlina Mazlan
15 - 20

65 - 71

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/24964/13579>)

MASSIVE LIFE-THREATENING SUBCUTANEOUS EMPHYSEMA: A MANIFESTATION OF TRACHEOBRONCHIAL INJURY

(<https://jummec.um.edu.my/index.php/jummec/article/view/27093>)

Chui King Wong, Glen Chiang Hong Tan, Mohd Johar Jaafar

72 - 75

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/27093/13600>)

COLD HEARTS PLAYING WITH FIRE: THE DARK TRIAD, RISK-TAKING AND EMPATHY

(<https://jummec.um.edu.my/index.php/jummec/article/view/30690>).

Jia Ying Yap , Berezina Elizaveta

76-85

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/30690/13780>)

SPINAL EPIDURAL ABSCESS ET CAUSA STAPHYLOCOCCUS PSEUDINTERMEDIUS: A RARE CASE REPORT (<https://jummec.um.edu.my/index.php/jummec/article/view/25749>)

Dodik Tugasworo, Happy Kurnia Brotoarianto, Retnaningsih, Aditya Kurnianto, Yovita Andhitara, Rahmi Ardhini, Josep Rio Rambe, Jethro Budiman

86-91

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/25749/13786>)

MODULATING EFFECTS OF IL-4, IL-10 AND IL-13 ON THE COURSE OF PLASMODIUM BERGHEI MALARIA INFECTION IN MICE

(<https://jummec.um.edu.my/index.php/jummec/article/view/21991>)

Voon Kin Chin, Chong WC, Haniza H, Rusliza Basir

92-105

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/21991/13787>)

RAPID IDENTIFICATION OF RUPTURED ABDOMINAL AORTIC ANEURYSM USING POINT-OF-CARE ULTRASOUND IN THE EMERGENCY DEPARTMENT: A CASE REPORT

(<https://jummec.um.edu.my/index.php/jummec/article/view/26918>)

Siti Nur Izni Sheik Muhamed Amin, Kevin Wong Chuing Shen, Ahmad Khaldun Ismail

106-109

PDF (<https://jummec.um.edu.my/index.php/jummec/article/view/26918/13805>)

MEASURING EXPOSURE TO WORKPLACE BULLYING AMONG MALAYSIAN JUNIOR DOCTORS: PSYCHOMETRIC PROPERTIES OF THE NEGATIVE ACTS QUESTIONNAIRE-REVISED (<https://jummec.um.edu.my/index.php/jummec/article/view/27205>)

CASE REPORT

RAPID IDENTIFICATION OF RUPTURED ABDOMINAL AORTIC ANEURYSM USING POINT-OF-CARE ULTRASOUND IN THE EMERGENCY DEPARTMENT: A CASE REPORT

Sheik Muhamed Amin SNI¹, Wong CSK¹, and Ismail AK¹.

¹Department of Emergency Medicine, Faculty of Medicine, Universiti Kebangsaan Malaysia, Jalan Tun Razak, 56000 Cheras, Kuala Lumpur, Malaysia

Correspondence:

Associate Professor Dr. Ahmad Khaldun Ismail,
Department of Emergency Medicine,
Faculty of Medicine,
Universiti Kebangsaan Malaysia,
Jalan Yaacob Latif, Bandar Tun Razak,
56000 Cheras, Kuala Lumpur, Malaysia
Email: khaldun_ismail@yahoo.com

Abstract

A ruptured abdominal aortic aneurysm (AAA) is a catastrophic cardiovascular emergency with high morbidity and mortality. Clinical manifestation includes severe abdominal pain, back or flank pain, hypotension, gastrointestinal bleeding and cardiovascular collapse. Misdiagnosis is often due to atypical presentation and results in fatal consequences. Rapid diagnosis of ruptured AAA is essential because it influences the prognosis. Timely and accurate diagnosis can be made in the Emergency Department using point-of-care ultrasound (POCUS) which has high sensitivity and specificity. We report a case of an elderly male who came to the Emergency Department with severe abdominal pain. Timely diagnosis of ruptured AAA was made by a non-radiologist using POCUS, however, the decision for ruptured AAA was made by surgical team following computed tomography scan of the abdomen.

Keywords: Abdominal aortic aneurysm, Emergency, Ultrasound

Introduction

Abdominal aortic aneurysm (AAA) is a focal dilatation of the abdominal aorta with anteroposterior diameter ≥ 3.0

significant increase of POCUS usage in the Emergency Department due to its availability and it has brought the services to patient's bedside rather than in the radiology department.

REVIEW ARTICLE

ANXIETY DISORDERS IN MALAYSIA FROM 2005 TO 2015: A SCOPING REVIEW OF THEIR PREVALENCE RATES, ASSOCIATED FACTORS, AND PREDICTORS

Abdul Khaiyom JH¹, Mukhtar F², and Oei TPS^{3,4}.

¹Department of Psychology, Kulliyah of Islamic Revealed Knowledge and Human Science, International Islamic University Malaysia, Jalan Gombak, 53100 Kuala Lumpur, Selangor, Malaysia

²Department of Psychiatry, Universiti Putra Malaysia, 43400 Serdang, Selangor, Malaysia

³School of Psychology, University of Queensland, Brisbane, QLD 4072 Australia

⁴James Cook University, 149 Sims Drive, 387380 Singapore

Correspondence:

Jamilah Hanum Abdul Khaiyom,
Department of Psychology,
Kulliyah of Islamic Revealed Knowledge and Human Science,
International Islamic University Malaysia,
Jalan Gombak,
53100 Kuala Lumpur, Selangor, Malaysia
Phone number: +603 64215151
Email: hanum@iium.edu.my

Abstract

Introduction: The current study aims to investigate the prevalence rates, associated factors, and predictors of anxiety disorders in Malaysia through a scoping review.

Methods: PsycINFO and MEDLINE databases and a total of 28 local journals were used to search for papers in this particular area. In this case, 37 out of 105 articles managed to meet the inclusion criteria and were subjected to review. A total of 17,673 respondents, which comprised university students, the general public, and numerous types of clinical patients, were included in the review.

Results: The results showed that the prevalence rate of anxiety disorders was in the range between 10% and 15% for the mentioned populations. Moreover, various types of associated factors were found to be related to anxiety disorders, such as being divorced, widowed, or single; having a lower than tertiary level of education; being unemployed or retired; and having a low socioeconomic status. Meanwhile, there were also several predictors of anxiety disorders, such as having to deal with negative life events; domestic violence; family history of mental illness; substance use problems; and chronic physical illness.