

Search > Results for Barriers to early ... > Barriers to early detection and management of oral cancer in the Asia Pacific...

Full text at publisher



Export ▾

Add To Marked List

< 1 of 1 >

Barriers to early detection and management of oral cancer in the Asia Pacific region

By: Ng, SW (Ng, Sin Wi) ^[1]; Sobri, SNSM (Sobri, Sharifah Nur Syamim Syed Mohd) ^[1]; Zain, RB (Zain, Rosnah Binti) ^[2]; Kallarakkal, TG (Kallarakkal, Thomas George) ^[3]; Amtha, R (Amtha, Rahmi) ^[4]; Wong, FAW (Wong, Felix A. Wiranata) ^[4]; Rimal, J (Rimal, Jyotsna) ^[5]; Durward, C (Durward, Callum) ^[6]; Chea, C (Chea, Chanbora) ^[6]; Jayasinghe, RD (Jayasinghe, Ruwan Duminda) ^[7]; ...More

View Web of Science ResearcherID and ORCID (provided by Clarivate)

JOURNAL OF HEALTH SERVICES RESEARCH & POLICY

Volume: 27 Issue: 2 Page: 133-140

Article Number: 13558196211053110

DOI: 10.1177/13558196211053110

Published: APR 2022

Early Access: JAN 2022

Indexed: 2022-02-10

Document Type: Article

Abstract

Objective Oral cancer is amenable to early detection but remains a prominent cause of mortality in the Asia Pacific region. This study aimed to identify barriers to early detection and management of oral cancer in the Asia Pacific region. Methods A mixed-methods approach was employed triangulating findings from a survey and focus groups. The survey was conducted among seven representative members of the Asia Pacific Oral Cancer Network (APOCNET) across six countries. Focus groups were conducted to gain deeper insights into the findings of the survey. Results The identified barriers were a lack of national cancer control strategies and cancer registries and the limited availability of trained health care professionals. Overcoming these challenges in the Asia Pacific region where resources are scarce will require collaborative partnerships in data collection and novel approaches for continuous professional training including eLearning. Further, to overcome the lack of trained health care professionals, innovative approaches to the management of oral potentially malignant lesions and oral cancer including telemedicine were suggested. Conclusion The findings of this study should be taken into account when charting national cancer control plans for oral cancer and will form the basis for future collaborative studies in evaluating effective measures to improve oral cancer detection and management in low- and middle-income countries.

Keywords

Author Keywords: oral cancer, early detection, Asia Pacific

Citation Network

In Web of Science Core Collection

0

Citations

Create citation alert

30

Cited References

View Related Records

You may also like...

Adeola, HA; Bello, IO; Musaigwa, F; et al.
The Practicality of the Use of Liquid Biopsy in Early Diagnosis and Treatment Monitoring of Oral Cancer in Resource-Limited Settings
CANCERS

Somdyala, NIM; Mbuthini, L; Bradshaw, D; et al.
Active case-finding method improves completeness and accuracy of data reported to the rural Eastern Cape Cancer Registry in South Africa
ECANCERMEDICALSCIENCE

Bhatla, N; Meena, J; Natarajan, J; et al.
Cervical Cancer Prevention Efforts in India
INDIAN JOURNAL OF GYNECOLOGIC ONCOLOGY

Kua, KP; Lee, SWH;
The influence of residential greenness on mortality in the Asia-Pacific region: a systematic review and meta-analysis
PERSPECTIVES IN PUBLIC HEALTH

Kazemian, A; Babaei, M; Aghili, M; et al.
Adjuvant high-dose-rate brachytherapy in the management of oral cavity cancers: 5 year experience in Iran
JOURNAL OF CONTEMPORARY



Author keywords: [oral cancer](#); [cancer network](#); [Asia Pacific](#)

Keywords Plus: [BETEL QUID](#); [AWARENESS](#); [MORTALITY](#); [PROGRAM](#); [HEALTH](#)

Author Information

Corresponding Address: Cheong, Sok Ching (corresponding author)

Digital Hlth, Canc Res Malaysia, Outpatient Ctr, Subang Jaya Med Ctr,
2nd Floor, Subang Jaya 47500, Selangor, Malaysia

Addresses:

- ▼ ¹ Univ Malaya, Fac Comp Sci & Informat Technol, Dept Comp Syst & Technol, Kuala Lumpur, Malaysia
- ▼ ² MAHSA Univ, Fac Dent, Dept Oral Pathol Oral Med, Jenjarom, Selangor, Malaysia
- ▼ ³ Univ Malaya, Fac Dent, Dept Oral & Maxillofacial Clin Sci, Kuala Lumpur, Malaysia
- ▼ ⁴ Trisakti Univ, Fac Dent, Jakarta, Indonesia
- ▼ ⁵ BP Koirala Inst Hlth Sci, Dept Oral Med & Radiol, Dharan, Nepal

[...more addresses](#)

E-mail Addresses: sokching.cheong@cancerresearch.my

Categories/Classification

Research Areas: Health Care Sciences & Services

Funding

Funding agency	Grant number	Show All Details
European Commission	ACA2016-376-562	Show details
Universiti Malaya	RK002-2020	Hide details

Appeared in source as: University of Malaya

Funding Table

[View funding text](#)

[+ See more data fields](#)

JOURNAL OF CONTEMPORARY
BRACHYTHERAPY

[See all](#)

Use in Web of Science

Web of Science Usage Count

1

Last 180 Days

[Learn more](#)

1

Since 2013

This record is from:

Web of Science Core Collection

- Social Sciences Citation Index (SSCI)

Suggest a correction

If you would like to improve the quality of the data in this record, please [Suggest a correction](#)

Journal information

[JOURNAL OF HEALTH SERVICES RESEARCH & POLICY](#)

ISSN: 1355-8196

eISSN: 1758-1060

Current Publisher: SAGE PUBLICATIONS INC, 2455 TELLER RD,
THOUSAND OAKS, CA 91320

Journal Impact Factor: [Journal Citation Report™](#)

Research Areas: Health Care Sciences & Services

Web of Science Categories: Health Policy & Services

2.492

**Journal
Impact
Factor™
(2020)**

30 Cited References

Showing 30 of 30

[View as set of results](#)



