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## The conceptual framework: Establishing health literacy module for indigenous people in malaysia (Article)

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### Abstract

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This paper proposed a conceptual model on developing a new Health Literacy Module for Indigenous People in Malaysia. This proposed model could be used as a reference for researchers to develop new strategies to overcome health issues on Indigenous People. The proposed model incorporated three (3) phases which are (i) Phase 1: To determine the Knowledge, Attitude & Practice (KAP) on parasitic infections among Indigenous People, (ii) Phase 2: To develop self-useful kit for Indigenous People according to the needs in Phase 1, (iii) Phase 3: To develop a health literacy module of parasitic infections as a referral for Indigenous People. This research will have a significant contribution to provide an in-depth knowledge on identification of health care problems related to parasitic infections towards the development of health literacy module for Indigenous People. Authors will propose new or adapted or/and adopted tools/products/guidelines to be established based on the findings of this research. The findings are aimed to improve quality of life for Indigenous People in Malaysia. © 2019, Faculty of Medicine, University of Malaya. All rights reserved.

### SciVal Topic Prominence

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- 1 Noh, K.M., Jaafar, S.  
(2011) *Health in All Policies: The Primary Health Care Approach in Malaysia. 50-Years Experience in Addressing Social Determinants of Health through Intersected Action for Health*  
Draft background paper commissioned by the World Health Organization for the World Conference on Social Determinants of Health Rio de Janeiro Brazil 19-20 October 2011. Retrieved from  
[https://www.who.int/sdhconference/resources/draft\\_background\\_paper7\\_malaysia.pdf](https://www.who.int/sdhconference/resources/draft_background_paper7_malaysia.pdf)
- 2 Michael, E., Chuen, E.M.  
Education and Health Awareness among Indigenous People: A Study in Perak, Malaysia  
(2012) *ARPJ Sci Tech*, 2, pp. 745-749. Cited 3 times.
- 3 Aniza, I., Norhayati, M.  
Barriers to health promotion for indigenous communities: Lessons for Malaysia  
(2016) *Malaysian Journal of Public Health Medicine*, 16 (1), pp. 6-14. Cited 4 times.  
[http://www.mjphm.org.my/mjphm/journals/2016%20-%20Volume%2016%20\(1\)/BARRIERS%20TO%20HEALTH%20PROMOTION%20FOR%20INDIGENOUS%20COMMUNITIES%20LESSONS%20FOR%20MALAYSIA](http://www.mjphm.org.my/mjphm/journals/2016%20-%20Volume%2016%20(1)/BARRIERS%20TO%20HEALTH%20PROMOTION%20FOR%20INDIGENOUS%20COMMUNITIES%20LESSONS%20FOR%20MALAYSIA)
- 4 Phua, K.L.  
The health of Malaysia's "Orang Asli" peoples: A review of the scientific evidence on nutritional outcome, parasite infestations, and a discussion on implications for clinical practice  
(2015) *Malaysian Journal of Public Health Medicine*, 15 (1), pp. 83-90. Cited 4 times.  
<http://www.mjphm.org.my/mjphm/>
- 5 Nicholas, C., Baer, A.  
Health care for the Orang Asli: Consequences of paternalism and non-recognition  
(2007) *Health Care in Malaysia: The Dynamics of Provision, Financing and Access*, pp. 119-136. Cited 19 times.  
<http://www.taylorandfrancis.com/books/details/9780203964835>  
ISBN: 0203964837; 978-020396483-5  
doi: 10.4324/9780203964835  
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- 6 Phua, K.L.  
Does the granting of legal privileges as an indigenous people help to reduce health disparities? Evidence from New Zealand and Malaysia.  
(2009) *Pacific health dialog*, 15 (2), pp. 117-127. Cited 2 times.
- 7 Harris, S.B., Tompkins, J.W., TeHiwi, B.  
Call to action: A new path for improving diabetes care for Indigenous peoples, a global review ([Open Access](#))  
(2017) *Diabetes Research and Clinical Practice*, 123, pp. 120-133. Cited 9 times.  
[www.elsevier.com/locate/diabres](http://www.elsevier.com/locate/diabres)  
doi: 10.1016/j.diabres.2016.11.022  
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