

Supplementary Material 1. List of studies included in the scoping review

1. Oral health (n=20)

- A01.Cho WS, Chun JH, Choi MS, Lee JH, Lee HM, Yi JH, et al. Oral healthcare related characteristics of international marriage migrant women in Gyung-sangnam-do. *J Korean Acad Oral Health*. 2011;35(4):432-440.
- A02.Shin SH. The oral health behaviors and knowledges of some foreign workers. *J Korean Acad Oral Health*. 2011;35(4):474-485.
- A03.Yun H, Choi G. Factors affecting the oral health behavior of immigrant women in a multi-cultural family. *J Assoc*. 2012;12(3):268-275. <https://doi.org/10.5392/jkca.2012.12.03.268>
- A04.Cho KS, Lee SY, Jang JH. A comparative study on characteristics related to oral health of multicultural family via Korean women: with focused on Asan-si. *Korean Comp Gov Rev*. 2012;16(1):323-340. <https://doi.org/10.18397/kcgr.2012.16.1.323>
- A05.Kim S. A study on the oral health behavior of international students in Korean universities: with a focus on Chinese students. *J Korean Soc Dent Hyg*. 2012;12(1):17-26. <https://doi.org/10.13065/jksdh.2012.12.1.017>
- A06.Choi M, Kim H, Choi G. Study of oral health knowledge, management and attitude change after health education program designed for marriage immigrant women. *J Korean Soc Dent Hyg*. 2013;13(4):569-579. <https://doi.org/10.13065/iksdh.2013.13.4.569>
- A07.Choi M. The change of the oral health status after applying the dental health education program for international marriage migrant women. *J Acad Ind Coop Soc*. 2013;14(1):206-213. <https://doi.org/10.5762/kais.2013.14.1.206>
- A08.Yoon S, Nam I. Oral health impact profile (OHIP) according to the oral health behavior of foreign workers. *J Korean Soc Dent Hyg*. 2015;15(3):451-459. <https://doi.org/10.13065/jksdh.2015.15.03.451>
- A09.Lee J, Nam I, Jun M, Yun H. Oral health characteristics of the multicultural international marriage women in Gimcheon, Gyeongbuk, Korea. *J Korean Soc Dent Hyg*. 2015;15(5):865-872. <https://doi.org/10.13065/jksdh.2015.15.05.865>
- A10.Yoon S, Lee E, Park Y. Subjective oral status perception and oral health impact profile (OHIP) according to the oral health management among international and domestic university students. *J Korean Soc Dent Hyg*. 2015;15(4):687-694.

<https://doi.org/10.13065/jksdh.2015.15.04.687>

- A11.Kim H, Nam J. Related factors of oral health-related quality of life of migrant women in multicultural families. *J Korean Soc Dent Hyg*. 2016;16(1):93-101. <https://doi.org/10.13065/jksdh.2016.16.01.93>
- A12.Cho M, Kang J, Song K. Effects of oral care program for multi-cultural women. *J Digit Converg*. 2016;14(10):319-326. <https://doi.org/10.14400/jdc.2016.14.10.319>
- A13.Kim H, Jeong J, Noh H. Oral health literacy among foreign residents in South Korea. *J Korean Soc Dent Hyg*. 2016;16(6):879-891. <https://doi.org/10.13065/jksdh.2016.16.06.879>
- A14.Ko SY, Nam J, Kim H. Oral health status of foreign workers oral-related quality of life. *Asia Pac J Multimed Serv Converg Art Humanit Sociol*. 2016;6(11):357-367. <https://doi.org/10.35873/ajmahs.2016.6.11.032>
- A15.Jeong HJ, Ko KM. Awareness toward the informed consent in the dental hygienists and the patients. *J Korean Soc Dent Hyg*. 2015;15(5):881-889. <https://doi.org/10.13065/jksdh.2015.15.05.881>
- A17.Lee JH, Choi MS, Jang YH. Factors influencing oral health status of immigrant women in multi-cultural families. *J Korean Soc Dent Hyg*. 2017;17(1):145-153. <https://doi.org/10.13065/jksdh.2017.17.01.145>
- A18.Lim JR, Han YK, Kim HH. The relationship of acculturative stress, self-esteem and oral management ability of Vietnam marriage migrant women. *J Korea Converg Soc*. 2017;8(6):109-119. <https://doi.org/10.15207/JKCS.2017.8.6.109>
- A19.Yoon SU, Lee ES. Convergence research on tooth brushing behavior and oral health status of university students and foreign students in some areas. *J Korea Converg Soc*. 2017;8(3):71-78. <https://doi.org/10.15207/JKCS.2017.8.3.071>
- A20.Jang SJ, Park YN. Convergent relationship between oral health knowledge, oral health behavior, oral health literacy in some foreign women. *J Korea Converg Soc*. 2019;10(4):57-63. <https://doi.org/10.15207/JKCS.2019.10.4.057>
- A21.Yoon SU, Kwon YS. Health beliefs related to health behavior and brushing behavior of some college foreign students. *JKCA*. 2019;19(4):303-314. <https://doi.org/10.5392/JKCA.2019.19.04.303>

2. Infection (n=6)

- B01.Baik SJ, Yi SY, Park HS, Park BH. Seroprevalence of Helicobacter pylori in female Vietnamese immigrants to Korea. *World J Gastroenterol*. 2012;18(6):517-521. <https://doi.org/10.3748/wjg.v18.i6.517>

- B02. Jung M. Immigrant workers' knowledge of HIV/AIDS and their sexual risk behaviors: a respondent-driven sampling survey in South Korea. *Sex Disabil.* 2012;30:199-208. <https://doi.org/10.1007/s11195-011-9245-1>
- B03. Jung SY, Ahn MJ, Oh JY, Nam HS, Hong ST, Yun YH, et al. Infection status of endoparasites in foreigner workers living in Cheonan City, Chungnam Province, Korea. *Korean J Parasitol.* 2015;53(2):243-246. <https://doi.org/10.3347/kjp.2015.53.2.243>
- B04. Jung M, Kwon D, Oh JY. Associated with differences in sexual risk-taking behaviors among migrants in South Korea. *J Immigr Minor Health.* 2017;19(1):24-32. <https://doi.org/10.1007/s10903-015-0300-3>
- B05. Min GH, Kim Y, Lee JS, Oh JY, Hur GY, Lee YS, et al. Social and clinical characteristics of immigrants with tuberculosis in South Korea. *Yonsei Med J.* 2017;58(3):592-597. <https://doi.org/10.3349/ymj.2017.58.3.592>
- B06. Yu S, Jeong D, Choi H. The burden and predictors of latent tuberculosis infection among immigrants in South Korea: a retrospective cross-sectional study. *BMC Infect Dis.* 2021; 21(1):1206. <https://doi.org/10.1186/s12879-021-06922-x>
- 3. Health information Et communication (n=18)**
- C01. Kim JE, Kim JM, Seo SH. Nutrition education for female immigrants in multicultural families using a multicultural approach: in-depth interviews with female immigrants and nutrition education professionals. *Korean J Nutr.* 2011;44(4):312-325. <https://doi.org/10.4163/kjn.2011.44.4.312>
- C02. Lee SH, Chang KH, Han HS, Park BK, Kim SS. The relationship of health literacy of female married migrants in Busan with their attitudes toward health. *J Womens Stud.* 2012; 22(1):165-200. <https://doi.org/10.22772/pnujws.22.1.2012.02.165>
- C03. Jung E, Kwon Y, Lee SY. Immigrants and their health communication process: focusing on health perception, health-care service use, and health communication process. *Korean J Broadcast Telecommun Stud.* 2012;26(4):344-385. <http://www.dbpia.co.kr/journal/articleDetail?nodeId=NODE01919204>
- C04. An J, Kim HR, Yang SJ. Factors related with health literacy in Asian immigrant women in Korea. *J Korean Acad Community Health Nurs.* 2013;24(4):377-387. <https://doi.org/10.12799/jkachn.2013.24.4.377>
- C05. Jung E. International marriage women's health and communication: focusing on the influences of migration and communication. *Health Commun Res.* 2013;9:77-111. <https://scholar.kyobobook.co.kr/article/detail/4010024470217>
- C06. Yang SJ, Chee YK, An J, Park MH, Jung S. Health literacy and its associated factors in Korean-Chinese and other Asian immigrant women in Korea. *J Korean Public Health Nurs.* 2014; 28(2):211-227. <https://doi.org/10.5932/JKPHN.2014.28.2.211>
- C07. An J, Yang SJ. Development of a Health Literacy Assessment Scale for Asian immigrant women in South Korea. *J Korean Acad Community Health Nurs.* 2015;26(4):330-341. <https://doi.org/10.12799/jkachn.2015.26.4.330>
- C08. Lee YO, Chang DH. Access to health related information of married immigrant women in Korea. *J Korean Libr Inf Sci Soc.* 2015;46(3):171-199. <https://doi.org/10.16981/kliss.46.3.201509.171>
- C09. Kim HJ, Koo SM. Factors related with health literacy in Asian immigrant women in Korea. *J Korea Entertain Ind Assoc.* 2017; 11(1):199-210. <https://doi.org/10.21184/jkeia.2017.01.11.1.199>
- C10. Yang SJ, Chee YK, An J, Park MH, Jung S. Analysis of validity and reliability of the Health Literacy Index for Female Marriage Immigrants (HLI-FMI). *Asia Pac J Public Health.* 2016; 28(4):368-381. <https://doi.org/10.1177/1010539516645157>
- C11. Son HM, Sohn YS, Je MJ. Needs analysis in online health information of married immigrant women with infant and preschooler. *Korean J Cult Arts Educ Stud.* 2017;12(6):69-90. <https://doi.org/10.15815/kjcaes.2017.12.6.69>
- C12. Yang SJ, Chee YK. Development and psychometric testing of the Health Literacy Index for Female Marriage Immigrants (HLI-FMI) in Korea. *Women Health.* 2017;57(8):1007-1030. <https://doi.org/10.1080/03630242.2016.1222328>
- C13. Cho YM, Lee SG, Kim JW, Kang NR, Sohn M. Child safety injury experiences, prevention behaviors and educational needs among immigrant Vietnamese women on Jeju Island. *Child Health Nurs Res.* 2019;25(4):367-376. <https://doi.org/10.4094/chnr.2019.25.4.367>
- C14. An JY, Moon H, Cha S. Health literacy, depression, and stress among Chinese immigrants in South Korea. *Public Health Nurs.* 2019;36(5):603-614. <https://doi.org/10.1111/phn.12632>
- C15. Cho ES, Yang SJ. Factors related to the health literacy of Chinese and Vietnamese female marriage immigrants. *J Korean Public Health Nurs.* 2020;34(2):225-237. <https://doi.org/10.5932/JKPHN.2020.34.2.225>
- C16. Jang SM. A study in the health information use of immigrants. *J Korea Acad Ind Coop Soc.* 2020;21(12):629-638. <https://doi.org/10.5762/KAIS.2020.21.12.629>
- C17. Kim Y, Lee H, Lee MK, Lee H, Jang H. Development of a living lab for a mobile-based health program for Korean-Chinese.

- nese working women in South Korea: mixed methods study. *JMIR Mhealth Uhealth*. 2020;8(1):e15359. <https://doi.org/10.2196/15359>
- C18. Yoon JW. An exploratory study of health information seeking behaviors among international students in Korea. *J Korean Soc Inf Manag*. 2021;38(4):231-250. <https://doi.org/10.3743/KOSIM.2021.38.4.231>
- 4. Health behaviors (n=38)**
- D01. Park JE, Choi YH. Health-promoting behaviors and adaptive flexibility in the marriage migrant women. *J Kyungpook Nurs Sci*. 2010;19(1):81-96.
- D02. Jeong N, Lee MH. A predictive model on health promotion behavior in women who immigrate for marriage. *J Korean Acad Nurs*. 2010;40(5):695-704. <https://doi.org/10.4040/jkan.2010.40.5.695>
- D03. Hwang JY, Lee SE, Kim SH, Chung HW, Kim WY. Psychological distress is associated with inadequate dietary intake in Vietnamese marriage immigrant women in Korea. *J Am Diet Assoc*. 2010;110(5):779-785. <https://doi.org/10.1016/j.jada.2010.02.004>
- D04. Choi HN, Chung HW, Hwang JY, Chang N. Intrahousehold discrepancy regarding food insecurity within intermarried couples of Vietnamese wives and Korean husbands in South Korea. *Nutr Res Pract*. 2011;5(5):471-480. <https://doi.org/10.4162/nrp.2011.5.5.471>
- D05. Jung JK, Park YH. Acculturation, social support, and health promoting lifestyle behavior among foreign workers in South Korea. *Korean J Soc Welf Res*. 2012;32:29-52. <https://www.kci.go.kr/kciportal/ci/sereArticleSearch/ciSereArticleView.kci?sereArticleSearchBean.artiId=ART001702681>
- D06. Jeong HS. Health promoting behaviors and differences according to subjects' characteristics among Chinese students in Korea. *J Korean Data Anal Soc*. 2012;14(1):231-245. <https://www.kci.go.kr/kciportal/ci/sereArticleSearch/ciSereArticleView.kci?sereArticleSearchBean.artiId=ART001634863>
- D07. Byun S. Difficulties of health behavior of the migrant inter-marriage women. *J Digit Polic Manag*. 2013;11(12):631-637. <https://doi.org/10.14400/jdpm.2013.11.12.631>
- D08. Cho SH, Lee H. Factors associated with physical activity among Chinese immigrant women. *J Korean Acad Nurs*. 2013;43(6):760-769. <https://doi.org/10.4040/jkan.2013.43.6.760>
- D09. Seo J, Kim EY. Effects of an infection prevention education program in infant and child for married immigrant Vietnamese Women. *Korean J Adult Nurs*. 2013;25(4):422. <https://doi.org/10.7475/jkan.2013.25.4.422>
- D11. Lee SJ, Chung C. Comparisons of health conditions of immigrant and domestic women in Korea and China using propensity score matching. *Health Care Women Int*. 2013;34(11):989-1004. <https://doi.org/10.1080/07399332.2012.741636>
- D12. Tserendejid Z, Hwang J, Lee J, Park H. The consumption of more vegetables and less meat is associated with higher levels of acculturation among Mongolians in South Korea. *Nutr Res*. 2013;33(12):1019-1025. <https://doi.org/10.1016/j.nutres.2013.09.001>
- D13. Hwang JY, Lee H, Ko A, Han CJ, Chung HW, Chang N. Dietary changes in Vietnamese marriage immigrant women: the KoGES follow-up study. *Nutr Res Pract*. 2014;8(3):319-326. <https://doi.org/10.4162/nrp.2014.8.3.319>
- D14. Lee H, Chae D, Wilbur J, Miller A, Lee K, Jin H. Effects of a 12 week self-managed stretching program among Korean-Chinese female migrant workers in Korea: a randomized trial. *Jpn J Nurs Sci*. 2014;11(2):121-134. <https://doi.org/10.1111/jjns.12010>
- D15. Seo JI, Park JS. Development and application of a health promotion program for marriage immigrant women. *Korean J Adult Nurs*. 2015;27(2):198-210. <https://doi.org/10.7475/jkan.2015.27.2.198>
- D16. Cho W, Yoo S, Kim H. Health related behavior patterns and associated factors among marriage immigrant women using latent class analysis. *Korean J Health Educ Promot*. 2015;32(5):17-31. <https://doi.org/10.14367/kjhep.2015.32.5.17>
- D17. Park H, Tserendejid Z, Song KH, Lee J, Lee Y. Dietary patterns and the association with dietary quality among Mongolian immigrants in South Korea. *J Immigr Minor Health*. 2015;17(2):422-431. <https://doi.org/10.1007/s10903-014-0047-2>
- D18. Lee H, Wilbur J, Chae D, Lee K, Lee M. Barriers to performing stretching exercises among Korean-Chinese female migrant workers in Korea. *Public Health Nurs*. 2015;32(2):112-121. <https://doi.org/10.1111/phn.12105>
- D19. Kang CH, Han YR. The relationship among family support, self-efficacy, health literacy, perceived health status and health-promoting behavior in married immigrant women. *J Korean Acad Community Health Nurs*. 2016;27(3):202-212. <https://doi.org/10.12799/jkachn.2016.27.3.202>
- D20. Jin X, Song M. Acculturation stress and health promotion behaviors of the Korean Chinese elderly immigrants living in Korea. *Perspect Nurs Sci*. 2016;13(2):70-80. <https://doi.org/10.7475/jkan.2013.25.4.422>

org/10.16952/pns.2016.13.2.70

- D21. Kim SJ, Yoo IY. Health promotion behavior of Chinese international students in Korea including acculturation factors: a structural equation model. *Asian Nurs Res (Korean Soc Nurs Sci)*. 2016;10(1):25-31. <https://doi.org/10.1016/j.anr.2015.10.008>
- D22. Bhandari P, Kim M. Predictors of the health-promoting behaviors of Nepalese migrant workers. *J Nurs Res*. 2016;24(3):232-239. <https://doi.org/10.1097/jnr.0000000000000120>
- D23. Ju IS. Survey on health welfare factors of foreign workers. *Humanit Soc Sci*. 2017;8(1):829-846. <https://doi.org/10.22143/HSS21.8.1.46>
- D24. Park HR, Tserendejid Z, Lee JH, Lim YS. Acculturation and dietary intakes by gender among Mongolians in South Korea: nutrition education implication for multicultural families. *Asia Pac J Public Health*. 2017;29(7):608-616. <https://doi.org/10.1177/1010539517737175>
- D25. Cho S, Lee H, Kim JH, Lee M, Lee YM. Culturally adaptive walking intervention for Korean-Chinese female migrant workers. *Res Theory Nurs Pract*. 2017;31(2):179-196. <https://doi.org/10.1891/1541-6577.31.2.179>
- D26. Lee H, Chae D, Cho S, Kim J, Yoo R. Influence of a community-based stretching intervention on the health outcomes among Korean-Chinese female migrant workers in South Korea: a randomized prospective trial. *Jpn J Nurs Sci*. 2017;14(4):277-287. <https://doi.org/10.1111/jjns.12156>
- D27. Lee EJ, Lee KR, Lee SJ. Study on the change and acculturation of dietary pattern of Southeast Asian workers living in South Korea. *Appetite*. 2017;117:203-213. <https://doi.org/10.1016/j.appet.2017.06.022>
- D28. Ha YM, Park KS, Cho JE. Factors influencing on problem drinking in foreign workers for drinking motives, acculturative stress. *J Digit Converg*. 2018;16(2):225-234. <https://doi.org/10.14400/JDC.2018.16.2.225>
- D29. Cho YA, Kim DY, Choue R, Lim H. Changes in dietary quality among Vietnamese women immigrants in Korea and comparison with Korean women. *Clin Nutr Res*. 2018;7(3):178-188. <https://doi.org/10.7762/cnr.2018.7.3.178>
- D30. Abris GP, Kim NH, Provido SMP, Hong S, Yu SH, Lee CB, et al. Dietary diversity and nutritional adequacy among married Filipino immigrant women: the Filipino Women's Diet and Health Study (FiLWHEL). *BMC Public Health*. 2018;18(1):359. <https://doi.org/10.1186/s12889-018-5233-z>
- D31. Ahn JA, Chae D. The influences of socio-individual determinants and health information seeking on health-promoting behaviors among migrant women: a cross-sectional study. *Jpn J Nurs Sci*. 2019;16(4):481-490. <https://doi.org/10.1111/jjns.12259>
- D32. Park KS, Ha Y. Factors associated with acculturative stress, self efficacy, nicotine dependence on preparation of smoking cessation in foreign male workers. *J Intercult Stud Multicult Educ*. 2020;9(2):251-270. <https://doi.org/10.30974/kaice.2020.9.2.11>
- D33. Nam YH. The effects of foreign workers' health beliefs on health behavior. *J Korean Soc Sch Community Health Educ*. 2020;21(1):91-103. <https://doi.org/10.35133/kssche.2020.0531.07>
- D34. Lee H, Lee H, Kim Y, Kim S, Lee YM. Network support using social networking services to increase exercise adherence among Korean-Chinese middle-aged migrant women: mixed methods study. *JMIR Mhealth Uhealth*. 2020;8(11):e19159. <https://doi.org/10.2196/19159>
- D35. Cho JE, Ha Y. Factors influencing the physical activity of foreign workers: based on a health promotion model. *J Korean Acad Community Health Nurs*. 2021;32(3):344-355. <https://doi.org/10.12799/jkachn.2021.32.3.344>
- D36. Chun J. The health management experience of Vietnamese married immigrant women living in the city. *J Korean Acad Community Health Nurs*. 2021;32(4):506-517. <https://doi.org/10.12799/jkachn.2021.32.4.506>
- D37. Choi JH, Choi ES. The health-promoting behavior and the related factors among Japanese marriage-migrant women. *J Kyungpook Nurs Sci*. 2021;25(2):11-31. <https://doi.org/10.38083/JKNS.25.2.202108.011>
- D38. Kim J, Kim H, Han HR. Chinese immigrant women's experiences as community health workers in Korea: a focus group study. *J Nurs Res*. 2021;29(5):e172. <https://doi.org/10.1097/jnr.0000000000000446>
- D39. Jang GJ, Jang G, Ko S. Factors influencing the preventive practice of international students in South Korea against COVID-19 during the pandemic. *Int J Environ Res Public Health*. 2021;18(5):2259. <https://doi.org/10.3390/ijerph18052259>

5. Women's health (n=29)

- E01. Kim DH, Park HS, Bae KE. Obstetrical & gynecological health status and body composition of married immigrant women in Busan. *J Life Sci*. 2010;20(6):894-901. <https://doi.org/10.5352/JLS.2010.20.6.894>
- E02. Kim EH, Lee E, Kim MJ, Park DY, Lee SH. Effects of an educational program of pregnancy and delivery on pregnancy

- related knowledge, newborn care knowledge, and postpartum care self-efficacy of marriage immigrant women. *J Korean Acad Nurs.* 2010;40(1):78-87. <https://doi.org/10.4040/jkan.2010.40.1.78>
- E03. Kim YA, Choi SY, Ryu E. Social support, stress, and practice of prenatal care in married immigrant women in Korea. *J Transcult Nurs.* 2010;21(4):325-331. <https://doi.org/10.1177/1043659609360713>
- E04. Kim SY, Choi SY. Pap smear screening participation behavior and related factors in married immigrant women. *Korean J Women Health Nurs.* 2010;16(3):255-265. <https://doi.org/10.4069/kjwhn.2010.16.3.255>
- E05. Jang IS, Hwang NM, Yoon MS, Park S. Current status and factors affecting prenatal care by married immigrant women. *Korean J Women Health Nurs.* 2010;16(4):326-335. <https://doi.org/10.4069/kjwhn.2010.16.4.326>
- E06. Choi EY, Lee EH, Choi JS, Choi SH. A comparative study on the postpartum depression of vietnamese marriage immigrant women and Korean women. *Korean J Women Health Nurs.* 2011;17(1):39-51. <https://doi.org/10.4069/kjwhn.2011.17.1.39>
- E07. Kim HJ, Sim MJ, Oh HS. The knowledge of menstruation, attitude for menstruation, and knowledge of contraception for immigrant women in international marriages. *J Digit Policy Manag.* 2012;10(5):307-318. <https://doi.org/10.14400/JDPM.2012.10.5.307>
- E08. Choi SY, Kim SH, Jeong GH, Kim KW, Kim MJ. Postpartum depression and parental self-efficacy in married immigrant women and Korean women. *J Transcult Nurs.* 2012;23(2):181-187. <http://doi.org/10.1177/1043659611434057>
- E09. Kim TI, Kim JY, Jung GH, Choi SM. Contraceptive knowledge and practice among married immigrant women. *Korean J Women Health Nurs.* 2012;18(4):290-301. <https://doi.org/10.4069/kjwhn.2012.18.4.290>
- E10. Kim KW, Jeong GH. Development of a scale to assess immigrant women's needs for pregnancy and postpartum adaptation. *Korean J Women Health Nurs.* 2013;19(4):242-253. <https://doi.org/10.4069/kjwhn.2013.19.4.242>
- E11. Choi SY. Development of an educational program to prevent cervical cancer among immigrants in Korea. *Asian Pac J Cancer Prev.* 2013;14(9):5345-5349. <https://doi.org/10.7314/apjcp.2013.14.9.5345>
- E12. Jang IA, Kim MY, Lee SR, Jeong KA, Chung HW. Factors related to dysmenorrhea among Vietnamese and Vietnamese marriage immigrant women in South Korea. *Obstet Gynecol Sci.* 2013;56(4):242-248. <https://doi.org/10.5468/ogs.2013.56.4.242>
- E13. Lim HS. The experience of health care in pregnancy and childbirth among married immigrant women in Korea. *J Qual Res.* 2014;15(2):117-129. <https://doi.org/10.22284/qr.2014.15.2.117>
- E14. Park MN, Choi SY. Development of reproductive health program and identification of effect for married women immigrants. *J Korean Acad Nurs.* 2014;44(3):248-258. <https://doi.org/10.4040/jkan.2014.44.3.248>
- E15. Bang KS, Huh BY, Kwon MK. The effect of a postpartum nursing intervention program for immigrant mothers. *Child Health Nurs Res.* 2014;20(1):11-19. <https://doi.org/10.4094/chnr.2014.20.1.11>
- E16. Shin HH, Shin YH. Life stress, social support, and antepartum depression among married immigrant women from Southeast Asia. *J Korean Acad Community Health Nurs.* 2015;26(2):108-118. <https://doi.org/10.12799/jkachn.2015.26.2.108>
- E17. Park H, Park M, Chun Y. A study on education needs related to prenatal care programs in married immigrant women. *J Korea Acad Ind Coop Soc.* 2015;16(7):4632-4640. <https://doi.org/10.5762/KAIS.2015.16.7.4632>
- E18. Moon G, Park B, Lee E, Choi G, Lee J, Lee I, et al. The health conditions of the North Korean women defectors and the marriage immigrant women. *J Korean Soc Matern Child Health.* 2015;19(1):103-109. <https://doi.org/10.21896/jksmch.2015.19.1.103>
- E19. Kim SH. Health care experiences of Vietnamese marriage immigrant women during pregnancy, childbirth, and postpartum period in Korea. *J Korean Public Health Nurs.* 2015;29(2):325-343. <https://doi.org/10.5932/JKPHN.2015.29.2.325>
- E20. Park MK, Moon SH. Effects of an individual breast-feeding promotion program for married immigrant women. *J Korean Acad Nurs.* 2016;46(1):128-139. <https://doi.org/10.4040/jkan.2016.46.1.128>
- E21. Kim SY, Choi SY. Effects of a customized birth control program for married immigrant postpartum mothers. *J Korean Acad Nurs.* 2016;46(6):780-792. <https://doi.org/10.4040/jkan.2016.46.6.780>
- E23. Kim Y, Cho KC. Effects of the culturally sensitive education of perinatal care on knowledge, skills, and self-efficacy among Korean husbands and Vietnamese wives. *Child Health Nurs Res.* 2017;23(4):515-524. <https://doi.org/10.4094/chnr.2017.23.4.515>
- E24. Lee SH. Analysis on pregnancy and childbirth experience of

- Vietnamese marriage migrant women during adaptation to Korea: focus group interview. *Korean Parent Child Health J.* 2017;20(1):28-38. <https://www.koreascience.kr/article/JAKO201721242144097.pdf>
- E25. Na H, Jeon GS. Correlates of prenatal care service use and service need among married immigrant women in Korea. *Korean J Health Serv Manag.* 2017;11(4):77-88. <https://doi.org/10.12811/kshsm.2017.11.4.077>
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