

DAFTAR PUSTAKA

1. Arbyn M, Weiderpass E, Bruni L, de Sanjosé S, Saraiya M, Ferlay J, Bray F. Estimates of incidence and mortality of cervical cancer in 2018: a worldwide analysis. *The Lancet Global Health*. 2020 Feb 1;8(2):e191-203.
2. World Health Organization. *Cervical cancer*. World Health Organization; 2020.
3. NIH Consensus Statement Online 1996 April 1-3 [cited 2020Oct20]; 43(1): 1-38.
4. Centers for Disease Control and Prevention. *Cervical Cancer Statistics*. Centers for Disease Control and Prevention; 2020.
5. American Cancer Society. *The American Cancer Society Guidelines for the Prevention and Early Detection of Cervical Cancer*. American Cancer Society; 2020
6. World Health Organization. *WHO guidelines for screening and treatment of precancerous lesions for cervical cancer prevention*. World Health Organization; 2013.
7. Bobdey S, Sathwara J, Jain A, Balasubramaniam G. Burden of cervical cancer and role of screening in India. *Indian J Med Paediatr Oncol*. 2016 Oct-Dec;37(4):278-285. doi: 10.4103/0971-5851.195751.
8. Kim JH, Kim IW, Kim YW, Park DC, Kim YW, Lee KH, Ahn TG, Han SJ, Ahn WS. Comparison of single-, double- and triple-combined testing, including Pap test, HPV DNA test and cervicography, as screening methods for the detection of uterine cervical cancer. *Oncology reports*. 2013 Apr 1;29(4):1645-51.
9. Practice bulletin No. 168 summary: cervical cancer screening and prevention. *Obstet Gynecol*. 2016;128(4):923–925. doi:10.1097/AOG.0000000000001699
10. Sawaya GF, Smith-McCune K, Kuppermann M. Cervical cancer screening: More choices in 2019. *Jama*. 2019 May 28;321(20):2018-9.
11. Kang M, Ha SY, Cho HY, Chung DH, Kim NR, An J, Lee S, Seok JY, Jeong J. Comparison of papanicolaou smear and human papillomavirus (HPV) test as cervical

- screening tools: can we rely on HPV test alone as a screening method? An 11-year retrospective experience at a single institution. *J Pathol Transl Med.* 2020 Jan;54(1):112-118. doi: 10.4132/jptm.2019.11.29.
12. Abali R, Bacanakgıl BH, Celık S, Aras O, Koca P, Boran B, Dursun N. Histopathological correlation of squamous cell abnormalities detected on cervical cytology. *Turk Patoloji Derg.* 2011 May;27(2):144-8. doi: 10.5146/tjpath.2011.01063.
 13. Ara C, Inayat K, Hanif A, Afsar S, Ullah I. A Study Of Agreement Between Visual Inspection With Acetic Acid Of Cervix And Pap smear For Cervical Cancer Screening. *Journal of Ayub Medical College Abbottabad.* 2019 Dec 13;30(4-Sup).
 14. Rana T, Zia A, Sher S, Tariq S, Asghar F. Comparative evaluation of Pap smear and visual inspection of acetic acid (VIA) in cervical cancer screening program in Lady Willingdon Hospital, Lahore. *Annals of King Edward Medical University.* 2010;16(1 SI).
 15. Albert SO, Oguntayo OA, Samaila MO. Comparative study of visual inspection of the cervix using acetic acid (VIA) and Papanicolaou (Pap) smears for cervical cancer screening. *Ecancermedicalsecience.* 2012;6.
 16. Consul S, Agrawal A, Sharma H, Bansal A, Gutch M, Jain N. Comparative study of effectiveness of Pap smear versus visual inspection with acetic acid and visual inspection with Lugol's iodine for mass screening of premalignant and malignant lesion of cervix. *Indian journal of medical and paediatric oncology: official journal of Indian Society of Medical & Paediatric Oncology.* 2012 Jul;33(3):161.
 17. Ghosh P, Gandhi G, Kochhar PK, Zutshi V, Batra S. Visual inspection of cervix with Lugol's iodine for early detection of premalignant & malignant lesions of cervix. *The Indian journal of medical research.* 2012 Aug;136(2):265-71.

18. Nessa A, Nahar KN, Begum SA, Anwary SA, Hossain F, Nahar K. Comparison between visual inspection of cervix and cytology based screening procedures in Bangladesh. *Asian Pac J Cancer Prev.* 2013;14(12):7607-11.
19. Bhattacharyya AK, Nath JD, Deka H. Comparative study between Pap smear and visual inspection with acetic acid (via) in screening of CIN and early cervical cancer. *J Midlife Health.* 2015 Apr-Jun;6(2):53-8. doi: 10.4103/0976-7800.158942.
20. Zong LJ, Zhang YZ, Yang XS, Jiang J, Cui BX, Qiao YB, Li L, Jiang K, Zhang WJ, Kong BH, Shen K. Evaluation of several screening approaches for detection of cervical lesions in rural Shandong, China. *Asian Pac J Cancer Prev.* 2015;16(5):1907-12. doi: 10.7314/apjcp.2015.16.5.1907.
21. Nkwabong E, Laure Bessi Badjan I, Sando Z. Pap smear accuracy for the diagnosis of cervical precancerous lesions. *Trop Doct.* 2019 Jan;49(1):34-39. doi: 10.1177/0049475518798532. Epub 2018 Sep 15.
22. Huy NVQ, Tam LM, Tram NVQ, Thuan DC, Vinh TQ, Thanh CN, Chuang L. The value of visual inspection with acetic acid and Pap smear in cervical cancer screening program in low resource settings - A population-based study. *Gynecol Oncol Rep.* 2018 Feb 15;24:18-20. doi: 10.1016/j.gore.2018.02.004.
23. Vahedpoor Z, Behrashi M, Khomehchian T, Abedzadeh-Kalahroudi M, Moravveji A, Mohmadi-Kartalayi M. Comparison of the diagnostic value of the visual inspection with acetic acid (VIA) and Pap smear in cervical cancer screening. *Taiwan J Obstet Gynecol.* 2019 May;58(3):345-348. doi: 10.1016/j.tjog.2019.03.010.
24. Samiee Rad F, Ghaebi M, Zarabadipour S, Bajelan A, Pashazade F, Kalhor M, Barikani A. Comparison of Diagnostic Methods in Detection of Squamous Cell Abnormalities in Iranian Women with Abnormal Pap's Smear Test and Associated

- Demographic and Issues. *Iran J Pathol.* 2020 Spring;15(2):106-116. doi: 10.30699/ijp.2020.114626.2248.
25. Ibrahim A, Aro AR, Rasch V, Pukkala E. Cervical cancer screening in primary health care setting in Sudan: a comparative study of visual inspection with acetic acid and Pap smear. *Int J Womens Health.* 2012;4:67-73. doi: 10.2147/IJWH.S28406.
26. Mustafa RA, Santesso N, Khatib R, Mustafa AA, Wiercioch W, Kehar R, Gandhi S, Chen Y, Cheung A, Hopkins J, Ma B. Systematic reviews and meta-analyses of the accuracy of HPV tests, visual inspection with acetic acid, cytology, and colposcopy. *International Journal of Gynecology & Obstetrics.* 2016 Mar 1;132(3):259-65.
27. Egede J, Ajah L, Ibekwe P, Agwu U, Nwizu E, Iyare F. Comparison of the Accuracy of Papanicolaou Test Cytology, Visual Inspection With Acetic Acid, and Visual Inspection With Lugol Iodine in Screening for Cervical Neoplasia in Southeast Nigeria. *J Glob Oncol.* 2018 Sep;4:1-9. doi: 10.1200/JGO.17.00127.
28. Sinha P, Srivastava P, Srivastava A. Comparison of Visual Inspection with Acetic Acid and the Pap smear for Cervical Cancer Screening. *Acta Cytol.* 2018;62(1):34-38. doi: 10.1159/000484036.
29. Arbyn M, Sankaranarayanan R, Muwonge R, Keita N, Dolo A, Mbalawa CG, Nouhou H, Sakande B, Wesley R, Somanathan T, Sharma A. Pooled analysis of the accuracy of five cervical cancer screening tests assessed in eleven studies in Africa and India. *International journal of cancer.* 2008 Jul 1;123(1):153-60.

Lampiran Biodata Penulis

CURRICULLUM VITAE

Nama : Farah Amira Natasya Binti Hafez Amri
 NamaPanggilan : Farah
 Tempat, TanggalLahir : Kelantan, Malaysia, 4 Juni 1998
 JenisKelamin : Perempuan
 Agama : Islam
 Alamat : Rusunawa Unhas jl. Perintis Kemerdekaan
 No. Telpon : 087819466120
 Email : natasyahafez@gmail.com

Riwayat Pendidikan

- a. SD : SK Bukit Jalil
- b. SMP : SMK Bukit Jalil
- c. SMA : SMS Seri Puteri
- d. Asasi : Pusat Asasi Universiti Teknologi MARA
- e. Universitas : Fakultas Kedokteran Universitas Hasanuddin

**Riwayat Organisasi
2017-2018**

Ahli **Kelab Umno Cawangan Luar Negara (KULN Makassar)**

2018 –2019

Anggota Exco Hubungan Luar **Persatuan Kebangsaan Pelajar Malaysia Indonesia (PKPMI) Cawangan Makassar**

2018 – Sekarang

Anggota **Medical Muslim Family (M2F)** Fakultas Kedokteran Universitas Hasanuddin

2018 – 2020

Anggota **Roentgen Photography** Fakultas Kedokteran Universitas Hasanuddin

2019 - 2020

Anggota Exco Kebajikan & Hubungan Luar **Persatuan Kebangsaan Pelajar Malaysia Indonesia (PKPMI) Cawangan Makassar**

2019 – 2020

Anggota **PB Medik** Fakultas Kedokteran Universitas Hasanuddin

2019 – 2020

Pengurus **Lembaga Pers Mahasiswa (LPM) Sinovia** Fakultas Kedokteran Universitas Hasanuddin, Anggota Hubungan Luar

Riwayat Kepanitiaan

1. Divisi Dana, Usaha dan Konsumsi Desa Inaugurasi dan Malam Apresiasi Seni Angkatan 2017 KEMA FK Unhas 2018.
2. Divisi Acara Kelab Umno Cawangan Luar Negara (KULN Makassar) 2017/2018

3. Exco Acara Baksos Kelab Umno Cawangan Luar Negara (KULN Makassar) 2018
4. Exco Acara Symposium Greet The Great KULN Makassar 2018
5. Bendahari “A Day With Loved One” 2018 PKPMI Cawangan Makassar 2018/2019
6. Naib Exco Hubungan Luar Persatuan Kebangsaan Pelajar Malaysia Indonesia (PKPMI) Cawangan Makassar 2018/2019
7. Bendahari Malaysia Peduli 2.0 2019 PKPMI Cawangan Makassar 2018/2019
8. Fasilitator PSDM Memeluk BEM FK Unhas 2019
9. Anggota *Team Work* Ifthor Jama’i Kedokteran BEM FK Unhas 2019
10. Anggota *Team Work* Informasi Untuk Mahasiswa (INFUS) BEM FK Unhas 2019
11. Reporter Majalah PoA SDJ XX LPM Sinovia 2019
12. Panitia Dana dan Konsumsi Inaugurasi SDJ XX LPM Sinovia 2019
13. Anggota Divisi Hubungan Luar LPM Sinovia 2019/2020
14. Setiausaha Program We Care 2020 PKPMI Cawangan Makassar 2019/2020
15. Setiausaha Program Kita Mesti Menang PKPMI Cawangan Makassar 2019/2020
16. Anggota *Team Work* Seri Seputar Islam (SERIAL) BEM FK Unhas 2020

Riwayat Pelatihan

1. Islamic Basic Study (Medical Muslim Family) 2017
2. Basic Student Leadership Training (BEM FK Unhas) 2017