

## DAFTAR PUSTAKA

1-41 42,43

1. World Health Organization. Body mass index - BMI [Internet]. 2010 [cited 2021 Oct 10]. Available from: <https://www.euro.who.int/en/health-topics/disease-prevention/nutrition/a-healthy-lifestyle/body-mass-index-bmi>
2. Aulia Nur Atikah. Hubungan indeks massa tubuh (imt) dengan status periodontal pada pemuda-pemudi dukuh penegar kebumen. Poltekkes Kemenkes Yogyakarta. 2019;
3. Kementrian Kesehatan Republik Indonesia. Klasifikasi Obesitas setelah pengukuran IMT [Internet]. 2018 [cited 2021 Oct 10]. Available from: <http://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/klasifikasi-obesitas-setelah-pengukuran-imt>
4. Editors of Encyclopaedia. leukorrhea [Internet]. Britannica, T. 2017 [cited 2021 Oct 10]. Available from: <https://www.britannica.com/science/leukorrhea>
5. Prameswari VE, Yulianti I, Magfiroh N. The relation of stress level with fluor albus events for teenage girls att smp taman siswa mojokerto. International journal of nursing and midwifery science (IJNMS). 2018 Sep 29;2(02):155–8.
6. Sulis R. Tinjauan Teori: Keputihan. 2013;
7. Ilmiawati H, Kesehatan Masyarakat Universitas Airlangga JIMulyorejo Kampus Unair Surabaya FC, Korespondensi A. Pengetahuan Personal Hygiene Remaja Putri pada Kasus Keputihan.
8. Maria Gabriela Yuniati. Hubungan obesitas dengan kejadian keputihan pada siswi kelas xi di sman 1 yogyakarta. Universitas 'aisyiyah yogyakarta. 2017;
9. Dr. Mahtab Alam Khan. Sailan-ur- Rahem (Leucorrhoea). National Health Portal. 2017.
10. Trilisnawati D, Izazi Hari Purwoko, Mutia Devi, Suroso Adi Nugroho, Fitriani, Theresia L. Toruan. Etiology, Diagnosis, and Treatment of

- Leukorrhea. *Bioscientia Medicina : Journal of Biomedicine and Translational Research*. 2021 Mar 24;5(3):599–618.
11. Spurthi G, et. Anaerobic bacteriological profile of leukorrhea in reproductive age group women. [Internet]. *Indian Journal of Health Sciences and Biomedical Research*. 2018 [cited 2021 Oct 11]. Available from:  
<https://go.gale.com/ps/i.do?id=GALE%7CA539625192&sid=googleScholar&v=2.1&it=r&linkaccess=abs&issn=25426214&p=AONE&sw=w&userGroupName=anon%7E266a57d3>
  12. Murtiastutik D. *Buku Ajar Infeksi Menular Seksual*. 2008;
  13. Centers for Disease Control and Prevention. *Sexually Transmitted Diseases Treatment Guidelines*, 2015. US Department of Health and Human Services. 2015;64.
  14. Imelda F, Nurbaiti. Countermeasures Against Cervical Cancer Through Detection of Fluor Albus Characteristic in Women at Medan, North Sumatera. *Journal of Saintech Transfer*. 2018 Aug 10;1(1):1–8.
  15. Kayser F, Bienz K, Eckert J, Zinkernagel R. *Medical Microbiology*. New York: Thieme Stuttgart; 2015.
  16. Cahyaningtyas R. A Correlation Study of Vaginal Hygiene Behaviors and the Presence of *Candida* sp. in Bathroom Water with Pathological Leucorrhoea in Female Students of Islamic Boarding School in Surabaya. *JURNAL KESEHATAN LINGKUNGAN*. 2019 Jul 23;11(3):215.
  17. Ayu G, Dosen M, Kebidananpoliteknik J, Denpasar K. Keputihan pada wanita.
  18. Setyana WA. Analisis Faktor Eksogen Non Infeksi yang Mempengaruhi Kejadian Keputihan pada Mahasiswi di Fakultas Ilmu Kesehatan Universitas Muhammadiyah Purwokerto. *Repository Universitas Muhammadiyah Purwokerto*. 2012;
  19. Wan J jing, Qin Z, Wang P yuan, Sun Y, Liu X. Muscle fatigue: general understanding and treatment. *Experimental & Molecular Medicine*. 2017 Oct 6;49(10):e384–e384.

20. Fitriyanti E. Korelasi imt (indeks massa tubuh) dengan kejadian fluor albus pada remaja. Universitas 'aisyiyah yogyakarta. 2019;
21. Sari NM. Studi Kasus Penerapan Air Rebusan Daun Sirih Merah untuk Mengatasi Flour Albus Patologis Pada Remaja Putri di Pondok Pesantren Al-Fitrah Surabaya [Internet]. Universitas Muhammadiyah Surabaya. 2018 [cited 2021 Oct 14]. Available from: [http://repository.um-surabaya.ac.id/3333/3/BAB\\_II.pdf](http://repository.um-surabaya.ac.id/3333/3/BAB_II.pdf)
22. Dwilestari b. Beberapa faktor penyebab leukorrhea pada remaja putri kelas xi sma katolik st. Albertus malang . Poltekes semarang . 2017;
23. Paladine HL, Desai UA. Vaginitis: Diagnosis and Treatment. Am Fam Physician. 2018 Mar 1;97(5):321–9.
24. Jennings LK, Krywko DM. Pelvic Inflammatory Disease. 2021.
25. Kanthi P. Asuhan kebidanan gangguan reproduksi ny.h umur 28 tahun dengan flour albus patologis di puskesmas pati ii. Universitas muhammadiyah semarang. 2019;
26. Saragih DM. Pengalaman ibu yang menderitakeputihan. Universitas sumatera utara. 2009;
27. Abiyoga A, Pringgotomo G, Azizah N. Hubungan antara gangguan pola tidur dengan flour albus(keputihan) pada remaja. Stikes Wiyata Husada Samarinda. 2018;
28. Ilman M, Zuhairini Y, Siddiq A. Correlation between Body Mass Index and Body Fat Percentage. Vol. 2, Althea Medical Journal. 2015.
29. Nuttall FQ. Body Mass Index: Obesity, BMI, and Health: A Critical Review. Nutr Today. 2015 May;50(3):117–28.
30. Wiranata Y, Inayah I. Perbandingan Penghitungan Massa Tubuh Dengan Menggunakan Metode Indeks Massa Tubuh (IMT) dan Bioelectrical Impedance Analysis (BIA) The Comparison of Body Mass Calculation by Using Body Mass Index (BMI) and Bioelectrical Impedance Analysis (BIA) Methods.
31. Mohsen AF El-Hazmi PFrcpF, Arjumand S Warsy. Relationship between Age and the Prevalence of Obesity and Overweight in Saudi Population

- [Internet]. bahrain medical bulletin. [cited 2021 Oct 14]. Available from: [https://www.bahrainmedicalbulletin.com/june\\_2002/relationship.pdf](https://www.bahrainmedicalbulletin.com/june_2002/relationship.pdf)
32. BMI charts different for men women [Internet]. gasparinutrition. [cited 2021 Oct 14]. Available from: <https://gasparinutrition.com/blogs/fitne.ss-facts/are-bmi-charts-different-for-men-women>
  33. Kuan PX, Ho HL, Shuhaili MS, Siti AA, Gudum HR. Gender differences in body mass index, body weight perception and weight loss strategies among undergraduates in Universiti Malaysia Sarawak. *Malays J Nutr.* 2011 Apr;17(1):67–75.
  34. Caspersen CJ, Powell KE, Christenson GM. Physical activity, exercise, and physical fitness: definitions and distinctions for health-related research. *Public Health Rep.* 100(2):126–31.
  35. Putra YW, Rizqi AS. Index massa tubuh (imt) mempengaruhi aktivitas remaja putri smp negeri 1 sumberlawang. Universitas Widya Dharma Klaten. 2018;
  36. Muna, Faizuh Nail, Rachma, Nurullya, Hartati, Elis, et al. Gambaran citra tubuh re,aja yang underweight di sma futuhiyyah mranggen demak. 2015;
  37. Mani G. Assessment of Body Mass Index and its Associated Nutritional Factors Among Undergraduate Medical Students in Tamil Nadu, India: A Cross- Sectional Study. *J Pioneer Med SCI.* 2014;
  38. As-Sa’edi E, Sheerah S, Al-Ayoubi R, Al-Jehani A, Tajaddin W, Habeeb H. Body image dissatisfaction: Prevalence and relation to body mass index among female medical students in Taibah University, 2011. *J Taibah Univ Med Sci.* 2013 Aug;8(2):126–33.
  39. Hidayat dda. Pelaksanaan vulva hygiene pada remaja obesitas yang mengalami keputihan di sma negeri 9 malang. Politeknik kesehatan kemenkes malang. 2017;
  40. Mustafa DR. Analisis Kejadian Keputihan pada Siswi Kelas IX di SMP Negeri 21 Kota SERang Tahun 2019. Universitas Nasional. 2019;
  41. Septiari IAPR. Hubungan Tingkat Indeks Massa Tubuh dan kejadian Keputihan pada Wanita Dewasa Muda. Universitas Trisakti . 2019;

42. Oktaria IN, Juniastuti J, Hardianto G. Bacterial vaginosis associated with the abnormal body mass index. *Indonesian Midwifery and Health Sciences Journal*. 2021 Sep 19;4(1):18–25.
43. indriana salsabella. Hubungan antara terjadinya bakterial vaginosis dengan penggunaan kontrasepsi hormonal. Universitas diponegoro. 2016;

