

DAFTAR PUSTAKA

- Agarwal, P, Kohli, G 2016, ‘Fibroadenoma in the male breast: Truth or Myth?’ *Ulus Cerrahi Derg*, vol. 32, no. 3, pp. 208–211. Available from: DOI: 10.5152/UCD.2015.3120.
- Ajmal, M, Khan, M, Fossen KV 2022, ‘Breast Fibroadenoma’ *Stat Pearls*. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK535345/>.
- American College of Radiology 2013, *ACR BI-RADS ATLAS – BREAST ULTRASOUND*.
- Ansari, JN, Buch, AC, Pandey, A, Rao, R, Siddique, A 2017, ‘Spectrum of histopathological changes in fibroadenoma of breast’ *Indian Journal of Pathology and Oncology*, vol. 5, no. 3, pp. 429–434. Available from: <https://doi.org/10.18231/2394-6792.2018.0083>.
- Badge, SA, Ovhal, AG, Azad, K, Meshram, AT 2017, ‘Study of Fine-Needle Aspiration Cytology of Breast Lumps in Rural Area of Bastar District, Chhattisgarh’ *Medical Journal of Dr. D. Y. Patil University*, vol. 10, no. 4, pp. 339–342. Available from: https://doi.org/10.4103/MJRDYPU.MJRDYPU_250_16.
- Bhettani, MK, Rehman, M, Altaf, HN, Ahmed, SM, Tahir, AA, Khan, MS, *et al* 2019, ‘Correlation Between Body Mass Index and Fibroadenoma’ *Cureus*, vol. 11, no. 7. Available from: <https://doi.org/10.7759/cureus.5219>.
- Bosaeed, KM, Talha, KA, Asadullah, M, Mitkis, MAS, Al-Ghamdi, RY, Al-Ghami, AS, *et al* 2018, ‘Cross-sectional descriptive study on the epidemiology of operated female breast tumor cases in a tertiary hospital of Saudi Arabia’ *Saudi Surgical Journal*, vol. 6, no. 3, pp. 71–74. Available from: https://doi.org/10.4103/ssj.ssj_71_17.
- Cerrato, F, Labow, BI 2013, ‘Diagnosis and Management of Fibroadenomas in the Adolescent Breast’ *Semin Plast Surg*, vol. 27, no. 1, pp. 23–25. Available from: <http://dx.doi.org/10.1055/s-0033-1343992>.
- Chan, S, Chen, JH, Li, S, Chang, R, Yeh, DC, Chang, RF *et al* 2017, ‘Evaluation of the association between quantitative mammographic density and breast cancer occurred in different quadrants’ *BMC Cancer*, vol. 17, no. 1, pp. 274–284. Available from: <https://doi.org/10.1186/s12885-017-3270-0>.

- Cloete, DJ, Minne, C, Schoub, PK, Becker, JHR 2018, ‘Magnetic resonance imaging of fibroadenoma-like lesions and correlation with Breast Imaging-Reporting and Data System and Kaiser scoring system’ *SA Journal of Radiology*, vol. 22, no. 2. Available from: <https://doi.org/10.4102/sajr.v22i2.1532>.
- Coudray, AJ, Piana, JT 2014, ‘Solid masses: What are the underlying histopathological lesions?’ *Diagnostic and Interventional Imaging*, vol. 95, no. 2, pp. 153–168. Available from: <https://doi.org/10.1016/j.diii.2013.12.014>. Dafriani, P, Nur, SA, Delfitri, R 2021, ‘The Risk Factors of Fibroadenoma: Cross Sectional Study in Solok Selatan Hospital, Indonesia’ *Advances in Health Sciences Research*, vol. 39, pp. 246–248. Available from: <https://doi.org/10.2991/ahsr.k.211026.046>.
- Dall, GV, Hawthorne, S, Yashar, SR, Vleusseux, J, Wu, W, Gustafsson, JA, et al 2018, ‘Estrogen receptor subtypes dictate the proliferative nature of the mammary gland’ *Journal of Endocrinology*, vol. 237, pp. 323–336. Available from: <https://doi.org/10.1530/JOE-17-0582>.
- Darooei, M, Khan, F, Rehan, M, Zubeda, S, Jeyashanker, E, Annapurna, S, et al 2018, ‘MED12 somatic mutations encompassing exon 2 associated with benign breast fibroadenomas and not breast carcinoma in Indian women’ *Journal of Cellular Biochemistry*. Available from: <https://doi.org/10.1002/jcb.27293>.
- Duman, L, Gezer, NS, Balci, P, Altay, C, Başara, I, Durak, MG, et al 2016, ‘Differentiation between Phyllodes Tumors and Fibroadenomas Based on Mammographic Sonographic and MRI Features’ *Breast Care*, vol. 11, no. 2, pp. 123–127. Available from: <https://doi.org/10.1159/0004443777>.
- Dominkovic, MD, Ivanac, G, Bojanic, K, Kralik, K, Smolic, M, Divjak, E, et al 2020, ‘Exploring Association of Breast Pain, Pregnancy, and Body Mass Index with Breast Tissue Elasticity in Healthy Women: Glandular and Fat Differences’ *Diagnostics*, vol. 10, no. 6. Available from: <https://doi.org/10.3390/diagnostics10060393>.
- Ellis, H 2006, *Clinical Anatomy* 11th edn, Blackwell Publishing, USA.
- Fahlén, M, Zhang, H, Löfgren, L, Masironi, B, Schoultz, EV, Schoultz, BV, et al 2016, ‘Expression of Estrogen Receptors in Relation to Hormone Levels and the Nottingham Prognostic Index’ *Anticancer Research*, vol. 36, pp. 2839–2848.

- Felisha, HF, Rinonce, HT, Anwar, SL, Dwianingsih, EK 2019, 'The accuracy of fine needle aspiration biopsy to diagnose breast neoplasm' *Journal of the Medical Sciences*, vol. 51, no. 3, pp. 237–245. Available from: <http://dx.doi.org/10.19106/JMedSci005103201907>.
- Geethamala, K, Vani, BR, Murthy, VS, Radha, M 2015, 'Fibroadenoma: A harbor for various histopathological changes' "Clinical Cancer Investigation Journal", vol. 4, no. 2, pp. 183–187. Available from: <https://doi.org/10.4103/2278-0513.148949>.
- Gultom, FL, Widyadhari, G, Gogy, YN 2021, 'Profil Penderita dengan Tumor Payudara yang Dibiopsi di Rumah Sakit Siloam MRCCC Semanggi Pada Tahun 2017–2018' *Jurnal Kedokteran*, vol. 9, no. 2, pp. 1342–1346.
- Gupta, A, Zhang, H, Huang, J 2019, 'The Recent Research and Care of Benign Breast Fibroadenoma: Review Article' *Yangtze Medicine*, 3, 135–141. Available from: <https://doi.org/10.4236/ym.2019.32013>.
- Hall, J 2014, *Guyton and Hall Textbook of Medical Physiology* 12th edn, Elsevier.
- Hatim, KS, Laxmikant, NS, Mulla, T 2017, 'Patterns and prevalence of benign breast disease in Western India' *International Journal of Research in Medical Sciences*, vol. 5, no. 2, pp. 684–688. Available from: <http://dx.doi.org/10.18203/2320-6012.ijms20170174>.
- Hermansyah, D, Halomoan, SM, Simamora, YR, Pricia, G, Firsty, NN 2022, 'Periareolar Incision for Resection of Bilateral Multiple Breast Fibroadenoma in 27-year-old Indonesian Woman – A Case Report' *Macedonian Journal of Medical Sciences*, vol. 10, no. C, pp. 172–175. Available from: <https://doi.org/10.3889/oamjms.2022.9345>.
- Hindawi, ZMA 2020, 'Breast Fibroadenoma Features Assessment by Ultrasonography' *International Journal of Pharmaceutical Research*, vol. 11, no. 12, pp. 418–422. Available from: <https://doi.org/10.31838/ijpr/2020.12.01.296>.
- Isa, ARA 2019, *Gambaran Karakteristik Penderita Fibroadenoma mammae di Laboratorium Patologi Anatomi RSUD Prof. Dr. W.Z. Johannes Kupang pada Tahun 2017 – 2018*, karya tulis ilmiah, Program Studi Analis Kesehatan, Politeknik Kesehatan Kemenkes Kupang.

- Johansson, A, Christakou, AE, Iftimi, A, Eriksson, M, Tapia, J, Skoog, L, *et al* 2021, ‘Characterization of Benign Breast Diseases and Association With Age, Hormonal Factors, and Family History of Breast Cancer Among Women in Sweden’ *JAMA Network Open*, vol. 4, no. 6. Available from: <https://doi.org/10.1001/jamanetworkopen.2021.14716>.
- Kapoor, B, Vaid, P, Kapoor M, Kapoor, BB, Kapoor, S 2020, ‘Clinical and pathological correlation in benign breast diseases in women’ *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, vol. 9, no. 5, pp. 1825–1830. Available from: <http://dx.doi.org/10.18203/2320-1770.ijrcog20201505>.
- Khan, SY, Sajjad, H 2021, ‘Anatomy, Thorax, Mammary Gland’ *Stat Pearls*. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK547666/#:~:text=The%20mammary%20gland%20structure%20is,lactiferous%20ducts%20pierce%20the%20 nipple>.
- Klinger, K, Bhimani, C, Shames, J, Sevrukov, A 2018, ‘Fibroadenoma: From Imaging Evaluation to Treatment’ *J Am Osteopath Coll Radiol*, vol. 8, no. 2, pp. 17–30.
- Kotepui, M, Piwkham, D, Chupeerach, C, Songsri, A, Charoenkijkajorn, L 2014, ‘Epidemiology and histopathology of benign breast diseases and breast cancer in Southern Thailand’ *European Journal of Gynaecological Oncology*, vol. 35, no. 6, pp. 670–675. Available from: <https://doi.org/10.12892/ejgo25522014>.
- Kumar, N 2021. ‘Breast fibroadenoma and its clinical perspectives: a prospective observational study’ *International Surgery Journal*, vol. 8, no. 7, pp. 2129 – 2132. Available from: <https://dx.doi.org/10.18203/2349-2902.isj20212720>.
- Leconte, I, Abraham, C, Galant, C, Sy, A, Berlière, M, Fellah, L 2012, ‘Fibroadenoma: Can fine needle aspiration biopsy avoid short term follow-up?’ *Diagnostic and Interventional Imaging*, vol. 93, pp. 750–756. Available from: <http://dx.doi.org/10.1016/j.diii.2012.04.023>.
- Lee, M, Soltanian, HT 2015, ‘Beast fibroadenomas in adolescents: current perspectives’ *Adolescent Health, Medicine and Therapeutics*, 6, 159–169. Available from: <https://doi.org/10.2147/AHMT.S55833>.
- Lerwill, MF, Lee, AHS, Tan, PH 2021, ‘Fibroepithelial tumours of the breast—a review’ *Virchows Archiv*. Available from: <https://doi.org/10.1007/s00428-021-03175-6>.

Madubogwu, CI, Ukah, CO, Anyanwu, SNC, Chianakwana, GU, Onyiaorah, IV, Anyiam, DCD 2017, ‘Sub-classification of Breast Masses by Fine Needle Aspiration Cytology’ *Eur J Breast Health*, vol. 13, pp. 194–199. Available from: <https://doi.org/10.5152/ejbh.2017.3506>.

Mohammed, AA 2022, ‘Benign breast disorders in female’ *Revista de Senología y Patología Mamaria*, vol. 35, no. 1, pp. 42–48. Available from: <https://doi.org/10.1016/j.senol.2021.01.005>.

Morikawa, H, Nobuoka, M, Amitani, M, Shimizu, T, Ohno, K, Ono, M, et al 2021, ‘Fibroadenoma in a young male breast: A case report and review of the literature’ *Clinical Case Reports*. Available from: <https://doi.org/10.1002/ccr3.5114>.

Namazi, A, Adibi, A, Haghghi, M, Hashemi, M 2017, ‘An Evaluation of Ultrasound Features of Breast Fibroadenoma’ *Advanced Biomedical Research*. Available from: <https://doi.org/10.4103/2277-9175.219318>.

Nassar, A, Visscher DW, Degnim AC, Frank, R, Vierkant RA, Frost, M, et al 2015, ‘Complex Fibroadenoma and Breast Cancer Risk: A Mayo Clinic Benign Breast Disease Cohort Study’ *Breast Cancer Res Treat*, vol. 153, no. 2, pp. 397–405. Available from: <https://doi.org/10.1007/s10549-015-3535-8>.

Netter, FH 2010, *Netter’s Clinical Anatomy* 2nd edn, Elsevier.

Ohashi, R, Matsubara, M, Watarai, Y, Yanagihara, K, Yamashita, K, Tsuchiya, S, et al 2016, ‘Cytological features of complex type of fibroadenoma in comparison with non-complex type fibroadenoma’ *Breast Cancer*, vol. 23, pp. 724–731. Available from: <https://doi.org/10.1007/s12282-015-0632-9>.

Oktaria, M 2015, *Gambaran Klinis dan Karakteristik Penderita Fibroadenoma Mammae (FAM) yang Dirawat Inap di RSUD Palembang Bari Periode 1 Januari 2012 Sampai Dengan 31 Desember 2013*, skripsi, Fakultas Kedokteran, Universitas Muhammadiyah Palembang.

Paepke, S, Metz, S, Salvago, AB, Ohlinger R 2018, ‘Benign Breast Tumours – Diagnosis and Management’ *Breast Care*, 13, 403–412. Available from: <https://doi.org/10.1159/000495919>.

Panda, SK, Patro, B, Mishra, J, Dora, RK, Subudhi, BSK 2014, ‘Multiple fibroadenomas in bilateral breasts of a 46-year-old Indian woman – A case report’ *International Journal of Surgery Case Reports*, vol. 5, no. 5, pp. 262–264. Available from: <https://doi.org/10.1016/j.ijscr.2013.12.013>.

Peng, Y, Xie, F, Zhao, Y, Wang S 2021, ‘Clinical practice guideline for breast fibroadenoma: Chinese Society of Breast Surgery (CSBrS) practice guideline 2021’ *Chinese Medical Journal*, vol. 134, no. 9, pp. 1014 – 1016. Available from: <https://doi.org/10.1097/CM9.0000000000001462>.

Peraturan Menteri Kesehatan Republik Indonesia Nomor 34 Tahun 2015 tentang Penanggulangan Kanker Payudara dan Kanker Leher Rahim 2015. Jakarta.

Phatak, S, Gupta, N 2018, ‘Breast fibroadenoma: diagnostic performance of gray-scale sonography and sonoelastography: a prospective observational study’ *International Journal of Research in Medical Sciences*, vol. 6, no. 1, pp. 268–274. Available from: <http://dx.doi.org/10.18203/2320-6012.ijrms20175732>.

Piscuoglio, S, Murray, M, Fusco, N, Marchiò, C, Loo, FL, Martelotto, LG, et al 2015. ‘*MED12* somatic mutations in fibroadenomas and phyllodes tumors of the breast’ *Histopathology*, vol. 67, no. 5, pp. 719–729. Available from: <https://doi.10.1111/his.12712>.

Profil Kesehatan Indonesia 2020, Jakarta: Kementerian Kesehatan RI.

Rangaswamy, P, Rubby, SA 2016, ‘Clinical study on fibroadenoma of the breast’ *International Surgery Journal*, vol. 3, no. 4, pp. 1916–1919. Available from: <http://dx.doi.org/10.18203/2349-2902.isj20163560>.

Robbins 2013, *Robbins Basic Pathology* 9th edn, Elsevier.

Salati, SA 2021, ‘Breast fibroadenomas: a review in the light of current literature’ *Pol Przegl Chir*, vol. 93, no. 1, pp. 40–48. Available from: <https://doi.org/10.5604/01.3001.0014.5676>.

Sanghvi, RK 2022, ‘Pattern of Breast Fibroadenoma in females and its Clinical Approach: An Observational Study’ *International Journal of Health and Clinical Research*, vol. 5, no. 2, pp. 289–291.

Sangma, MMB, Panda, K, Dasiah, S 2013, ‘A Clinico-Pathological Study on Benign Breast Diseases’ *Journal of Clinical and Diagnostic Research*, vol. 7, no. 3, pp. 503–506. Available from: <https://doi.org/10.7860/JCDR/2013/5355.2807>.

Santandrea, G, Bellarosa, C, Gibertoni, D, Cucchi, MC, Sanchez, AM, Franceschini, et al 2021, ‘Hormone Receptor Expression Variations in Normal Breast Tissue: Preliminary Results of a Prospective Observational Study’ *Journal of Personalized Medicine*, vol. 11, no. 5. Available from: <https://doi.org/10.3390/jpm11050387>.

- Santen RJ 2018, ‘Benign Breast Disease in Women’ *South Dartmouth (MA): MDText.com.* Available from: <https://www.ncbi.nlm.nih.gov/books/NBK278994/>.
- Saikia, B, Choudhury, D, Sharma, I 2017, ‘Fine Needle Aspiration Cytology of Fibroadenoma of Breast in a Tertiary Level Hospital’ *International Journal of Scientific Study*, vol. 5, no. 3, pp. 24–28. Available from: <https://doi.org/10.17354/ijss/2017/261>.
- Schilling, MPR, Silva, IF 2020, ‘Family history of breast cancer and risk of benign breast diseases: an integrative literature review’ *Brazilian Society of Mastology*, vol. 30. Available from: <https://doi.org/10.29289/25945394202020200039>.
- Selvakumaran, S, Sangma, MB 2016, ‘Study of various benign breast diseases’, *International Surgery Journal* vol. 4, no. 1, pp. 339–343. Available from: <http://dx.doi.org/10.18203/2349-2902.isj20164466>.
- Septarini, H 2014, *Gambaran Kejadian Tumor Payudara di RSUD Serang Tahun 2013*, skripsi, Program Studi Pendidikan Dokter, Fakultas Kedokteran dan Ilmu Kesehatan, Universitas Islam Negeri Syarif Hidayatullah Jakarta.
- Sharma, BB, Bhardwaj, N, Dewan, S, Aziz, MR 2017, ‘Adolescent fibroadenoma (Breast “Mouse”) – role of Radiology in assisting diagnosis: a case report’ *European Journal of Medical Case Reports*, vol. 1, no. 1, pp. 5–9. Available from: <https://doi.org/10.24911/ejmcr/1/2>.
- Sjamsuhidajat, R and De Jong 2017, *Buku Ajar Ilmu Bedah* 4th edn, Jakarta.
- Snell 2019, *Snell’s Clinical Anatomy by Regions* 10th edn, Philadelphia.
- Sobotta 2006, *Sobotta Atlas of Human Anatomy* 14th edn, Elsevier.
- Standar Kompetensi Dokter Indonesia 2012, Konsil Kedokteran Indonesia, Jakarta.
- Statchs, A, Stubert, J, Reimer, T, Hartmann, S 2019, ‘Benign Breast Disease in Women’ *Dtsch Arztebl Int* 2019, vol. 116, pp. 565–574. Available from: <https://doi.org/10.3238/arztebl.2019.0565>.
- Tahir, MT, Shamsudeen, S 2022, ‘Mastalgia’ *StatPearls*. Available from: https://www.ncbi.nlm.nih.gov/books/NBK562195/#_NBK562195_pubdet_.

- Thakur, B & Misra, V 2014, 'Clinicohistopathological features of Fibroadenoma Breast in patients less than 20 years of age and its comparison with elder patients' *IOSR Journal of Nursing and Health Science*, vol. 3, no. 5, pp. 67–71.
- Vijayalakshmi, M, Rao, JY, Shekar, TY, Balakrishnan, S, Divya, M, Sameera K – Jr, et al 2016, 'Prevalence of Benign Breast Disease and Risk of Malignancy in Benign Breast Diseases' *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)*, vol. 15, no. 8, pp. 32–36. Available from: <https://doi.org/10.9790/0853-1508083236>.
- Vijaykumar, A, Ajitha, MB, Shivaswamy, BS, Srinivasan, N 2012, 'A Systematic Study on Fibroadenoma of the Breast' *European Journal of Surgical Sciences*, vol. 3, no. 3, pp. 80–85.
- Westmead Breast Cancer Institute 2018, *Fibroadenoma of the Breast*. Available from: <https://www.bci.org.au/breast-cancer-information/fact-sheets/fibroadenoma-of-the-breast/>.
- White, SC and Pharoah, MJ 2013, *Oral Radiology* 7th edn, Elsevier.
- WHO 2022, *Cancer*. Available from: <https://www.who.int/news-room/fact-sheets/detail/cancer>.
- Williams, C & Lin, CY, 'Oestrogen receptors in breast cancer: basic mechanisms and clinical implications' *ecancermedicalscience*. Available from: <https://doi.org/10.3332/ecancer/2013.370>.
- Zhang, RR, Bevan, S, Sun, P, Lu, JZ, Peng, Y 2012, 'Unusual Presentation of Multiple Fibroadenomas in Bilateral Breasts and Axillary Accessory Breast' *Breast Cancer: Basic and Clinical Research*, vol. 6, pp. 95–99. Available from: <https://doi.org/10.4137/BCBCR.S9512>.
- Zhu, L, Zeng, X, Jiang, S, Ruan, S, Ma, H, Li, Y et al 2012, 'Prevalence of breast fibroadenoma in healthy physical examination population in Guangdong province of China: a cross-sectional study' *BMJ Open*, vol. 12, no. 6. Available from: <https://doi.org/10.1136/bmjopen-2021-057080>.
- Zolfagharnasab, H, Bessa, S, Oliveira, SP, Faria, P, Teixeira, JF, Cardoso, JS, et al 2018, 'A Regression Model for Predicting Shape Deformation after Breast Conserving Surgery' *Sensors*, 18, 167. Available from: <https://doi.org/10.3390/s18010167>.

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