

Daftar Pustaka

1. Desdiani, Yunus F, Nainggolan N, Eyanoe PC. Papanan Debu Tepung Roti dengan Kejadian Asma Kerja pada Pekerja Pabrik Roti PT X di Medan. *Journal Respir Indo*. 2015; 2(16): 35-39.
2. Manuputty AC, Rahardjo SP, Djamin R. Hubungan papanan debu terigu terhadap kualitas hidup penderita Rinitis akibat kerja. *Jurnal Kedokteran Yarsi*. 2012; (8): 51-62.
3. Jeebhay FM. Work Related Asthma. *BMC Pulmonary Medicine* 2009;(7):7-13
4. Smith TA, Parker G dan Hussain M. Respiratory symptoms and wheat flour exposure: a study of flour millers. *Occup. Med*. 2000; (50) 23-29
5. Bells RM. Allergic Etiology and Immunology of Asthma. *Annal of Allergy*. 2001;(2) 102-109.
6. Dorisa M, Alfred P, Levine H, Goldsmith R. Bakers Asthma: An allergic occupational disease. *Albanian Medical Journal*. 2013; (3): 9-15
7. Melo NC, Satyanarayana GK, Tanvi S, Yogesh P. Lung function abnormalities in flour mill workers using spirometry. *International Journal of Medical Science and Public Health*. 2016 ;(5):34-37
8. Remen T, Coevoet V, Devi S, GueantJL. Early incidence of occupational asthma among young bakers, pastry-makers and hairdressers: Design of a retrospective cohort study. *BMC Public Health*. 2010; (10) 206-2012
9. Jolanta W, Marta W, Patrycja A. Occupational Allergy To wheat Flour Nasal - *Response* to Specific Inhalative Challenge in Asthma and Rhinitis Vs. Isolated Rhinitis : a comparative Study. *International Journal of Occupational Medicine and Environmental Health*. 2004; 17(4): 433 -440
10. Jonas B. Baker asthma. *Occup Environ Med*. 2002;(59):498-502
11. Stobnicka A, Rafal L.Gr. Exposure to flour dust in the occupational environment. *International Journal of Occupational Safety and Ergonomics*. 2014; (13): 213-225
12. Roslynn B,M Jeebhay FM. Bakers Allergy and Asthma- Towards Preventive Strategies. *Current Allergy & Clinical Immunology*. 2002; (15): 34-38.
13. Antonella C. Wheat allergy: Diagnosis and Management. *Journal Of Astma and Allergy*. 2016;(9):13-26

14. Laurie RM, Gorner P, Bouchezmahiouiti I, Wrobel R, Breton C, Fabrie JF and Choudat D. Physical and Biochemical Properties of Airborne Flour Particles Involved in Occupational Asthma. 2014. *International Journal of Occupational Medicine and Environmental Health*. 2014;(24):23-28.
15. Tarlo MB and Dason CMD. Occupational Asthma. *The new England Journal of Medicine*. 2014; (4): 376-388
16. Arshad, Vandish C, Kate M, Syed H, Alaidden A. Very low prevalence of IgE mediated wheat allergy and high levels of cross-sensitisation between grass and wheat in a UK birth cohort.. *Clin Transl Allergy*. 2016;(6):22-26
17. Mapp CE, Setta P, Stefano P. Mechanism Pathology and Occupational Asthma. *Europa Respiratory Journal*. 2002; (3) :544-554
18. Stobnicka H and Houba RL. Górný. Exposure to flour dust in the occupational environment. *International Journal of Occupational Safety and Ergonomics (JOSE)*. 2015; (21): 241–249
19. Couson P, Antony NT. Occupational Asthma. *American Review Of Respiratory Disease*. 2010; (9): 345-352
20. Vandenplas, Suojalehto and Cullinan. Diagnosis of Occupational Asthma. *Journal Clinical and Experimental Allergy*. 2016;(3):6-18.
21. Nulty MW, Usmani OS. Techniques of assessing small airways dysfunction. *European Clinical Respiratory Journal*. 2014;(1):11-17
22. Hanieh R, Haddadzadeh SM, Esmail I, Heshmatollah T, Afrakhteh S, Dastoorpoor M, Seyed HB. Forced Expiratory Flow at 25–75% as a Marker for Airway Hyper Responsiveness in Adult Patients with Asthma-like Symptoms. *National Research Institute of Tuberculosis and Lung Disease, Iran*. 2018; 17(2): 90-95
23. Quanjer PH, Weiner DJ, Jeffrey JP, Brazzale DJ and Boros BH. Measurement of FEF_{25–75%} and FEF_{75%} Does Not Contribute to Clinical Decision Making. *European Respiratory Journal*. 2014(43) : 1051–1058
24. Hosseinabadi MB, Krozhdeh J, Khanjani N, Zamani A, Ranjbar M and Mohammadian M. Relationship Between Lung Function and Flour Dust in Flour Factory Worker. *Journal Community Health Research*. 2013; (2) :138-146

25. Meo AS and Al dress AM. Lung Fuction Among Non Smoking Wheat Flour Mill Workers. *International Journal of Occupational medicine and Enviroment Health*. 2005: (18); 259-264
26. Meo AS. Dose responses of years exposure of lung functions in flour mills workers. *Journal Occupational Health*. 2004: (46) 187-191
27. Baatjies R, Jeebhay MF. Baker's allergy and asthma a review of literature. *Current Allergy & Clinical Immunology* 2013;26(4)23-43
28. Al-Katib S and AL-Hakkak Z. Pulmonary Function, Hematological Parameters and Inflammatory Markers in Workers Exposed to Wheat Flour Dust in Najaf City. *American Journal of Research Communication*. 2016; Vol 4(10)
29. Asia A and Atram G. Effect of Chronic Exposure to Flour Dust on Pulmonary Function Tests. *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)*. 2016; (4) 109-115
30. Said AM, Baldawy A, Fattah A, Almonem M and Almawardi M. Effects on respiratory system due to exposure to wheat flour. *Egyptian journal of Chest Disease and Tuberculosis*. 2017; 24(66): 537-548
31. Mohammadien HA, Hussein M , El-Sokkary RT. Effects of exposure to flour dust on respiratory symptoms and pulmonary function of mill workers. *Egyptian Journal of Chest Diseases and Tuberculosis*. 2013;14(6): 745-753
32. Nilesh D. Bhushan G, Pachpande, Vijay S. Sanjay B. and Sopan T. The Influence of Workplace Environment on Lung Function of Flour Mill Workers in Jalgaon Urban Center. *Journal of Occupational Health* . 2006; 48: 394-401
33. Nayak Y, Kach Y, Hemant M, Chinmay , Anup V and Maulik V. Effects Of Flour Dust On Computerized Spirometric Parameters In Flour Mill Workers. *International Journal of Basic and Applied Physiology*. 2016; 2(6): 208-2013
34. Demeke D and Diresibachew W. Assessment of Respiratory Symptoms and Pulmonary Function Status among Workers of Flour Mills in Addis Ababa, Ethiopia: Comparative Cross-Sectional Study. *Hindawi Pulmonary Medicine Journal*. 2018;79(6): 26-31

35. Ahmed A, Mergani A and Elthag I. Effects of exposure to flour dust on respiratory symptoms and lung function of bakery workers: a case control study. *Sudanese Journal of Public Health*. 2009; 23-28
36. Baratawidjaja K, Harjono T. Asma Akibat Kerja. Buku Ajar Ilmu Penyakit Dalam Jilid II edisi ketiga. Balai Penerbit FKUI Jakarta, 2010;33-42.
37. Gholami A, Sajedifar J, Tatari M, Teimori G, Tazeroudi A , Abbaspour S. Respiratory and Pulmonary Function Problems among Flour Mills Workers in East of Iran. *Asian Journal of Pharmaceutics*. 2018; 12 (2) :774-779
38. Ijadunola K, Erhabor G, Onayade, Fatusi M and Asuzu M. Pulmonary Functions of Wheat Flour Mill Workers and Controls in Ibadan, Nigeria. *American Journal Of Industrial Medicine*. 2005;4: 321-326
39. Goel S, Kumar A, Dhillon J and Singh KD. Spirometric indicators of pulmonary function decline in males, chronically exposed to flour dust in bakery, confectionary and flour mills of Patiala (India). *JK-Practitioner*. 2018 ;23 (1-2): 24-29
40. Lohani D, Vinay D and Shislla K. Evaluation of pulmonary functions of flour mill workers using Medspiror. *The Pharma Innovation Journal*. 2020; 9(4): 33-35
41. Hosseinabadi MB, Krozhdeh J, Khanjani J, Zamani A. Relationship between Lung Function and Flour Dust in Flour Factory Workers. *Journal of Community Health Research*. 2013; 2(2):138-146.
42. Lagiso ZA, Mekonnen WT, Abaya SW, Takele AK and Workneh HM. Chronic respiratory symptoms, lung function and associated factors among flour mill factory workers in Hawassa city, southern Ethiopia: “comparative crosssectional study” *BMC Public Health*. 2020; 20:909-1003
43. Narjis AH, Ajeel, Asaad K and Al-Yassen. Work Related Allergic Disorder Among Four Mill Worker. *The Medical Journal Of Basrah University*. 2007;4: 26-31