

## Bibliografía

1. Acción Legislativa contra la Epidemia Mundial del Tabaquismo. WHO, Ginebra, 1995.
2. Alarcon, D.G. Demografía del cáncer pulmonar. Revista de la Facultad de Medicina, UNAM 1959, p. 585.
3. Auerbach, Oscar, Garfinkel, L. Parks, V. R.: Histologic type of lung cancer in relation to smoking habits, year of diagnosis and sites of metastases. Chest, 67:382,1975.
4. Auerbach, Oscar, Stout, A. P. Hammond, E. C., and Garfinkel, L.: Changes in bronchial epithelium in relation to sex, age, residence, smoking and pneumonia, N. J. Med. 267:111, 1962.
5. Auerbach, Oscar, Stout, A. P. Hammond, E. C., and Garfinkel, L.: Bronchial epithelium in former smokers. N. Engl. J. Med. 267:119,1962.
6. Belcher, J. R.: Adenocarcinoma and smoking. Chest, 67:622, 1975.
7. Belt, W., y M.D, Thomas, "Tobacco smoking, hypertension, stroke and coronary heart disease: the importance of smoking cessation", Sem Respir Med, 11:1, pp. 36-49, 1990.
8. Benowitz, N. L. Y Gourlay, S. G. Cardiovascular toxicity of nicotine: implications for nicotine replacement therapy. J Am Coll Cardiol; 29: 1422-31, 1997.
9. Berry, G. Newhouse, M. L. and Turok, M.:Combining effect of asbestos exposure and smoking on mortality from lung cancer in factory workers. Lancet, 2:476,1972.
10. Brockie, R., y D. Shafer, "Tobacco and coronary heart disease: risk factors; mechanisms of disease, and risk modification", Sem Respir Med, 11: 1, pp. 5-35, 1990.
11. Burrows, B. Knudson, R.J. Cline, M.G., and Lebowitz, M. D; Quantitative relationships between cigarette smoking and ventilatory function. Am. Rev. Resp. Dis. 115:195, 1977.
12. Burrows, B., and Earle, R. H.: Course and prognosis of chronic obstructive lung disease. A prospective study of 200 patients. N. Engl. J. Med. 280:397, 1969.
13. Campbell, Alastair H., and Lee, E. J.: The relationship between lung cancer and chronic bronchitis. Br J. Dis. Chest, 57:113,1963.
14. Cosío M., Ghazzo H, Hogg JC, Corbin R, Loveland M. Dosman J, Macklem PT. the relation between structural changes in small airways and pulmonary function tests. New. Eng. J. Med. 1978; 298: 1277.
15. Cosío Villegas, Ismael. Aparato Respiratorio. Méndez Oteo, 8ª ed., México.
16. Doll, R y Peto, R; Mortality in relation to smoking: 20 years'observation on male British doctors; Brit Med J; 1976; 2:1525-1536.
17. Doll, R; Hill, AB: Lung cancer and other causes of death in relation to smoking. Brit. Med. S; 1956; 2:1071.
18. Dorn, Harold F.: Tobacco consumption and mortality from cancer and other diseases. Public Health Rep. 74:581, 1959.
19. Encuesta Nacional de Adicciones 1998, Instituto Nacional de Psiquiatría, Secretaría de Salud, México.
20. Encuesta Nacional de Adicciones 1993, Instituto Nacional de Psiquiatría, Secretaría de Salud, México.
21. Ferris, B. Jr. Chronic bronchitis and emphysema: Classification and epidemiology. Med. Clin. North Am, 57:637,1973.
22. Fletcher, C., and Peto, R.:The natural history of chronic airflow obstruction, Br. Med. J. 1:1645, 1997.
23. Franklin William, and Lowell, F. C.: Unrecognized airway obstruction associated with smoking: a probable forerunner of obstructive pulmonary emphysema. Ann. Intern. Med. 54:379, 1961.

24. Gonzalez Montaner, LJ; Tabaco y enfermedades respiratorias; Anal Cat Tisioneum; 1979;38:110-117.
25. Hammond, E. C. and Wynder, E. L. cigarette smoking and lung cancer in Canada Cm. Med., 14:18, 1960.
26. Higgings MV., Deller JB, Becher M. Howatt W, Landis JR, Rotman H, Weg JG Higgins I. An index of risk for obstructive airways disease. Am Rev Respir Dis. 1982; 125:144.
27. Hinshaw, H. C., Murray, J.F. Enfermedades del Tórax. Interamericana, México.
28. Hogg J. C., Macklem PT, Thurlbeck W.M. Size and nature of airway obstruction in chronic obstructive lung disease, New Engl. J Med. 278:1355, 1968.
29. Jannof A. Pryor WA, Bengali ZH. Effects of tobacco smoke components on cellular and biochemical processes in the lung. NHLB1 Workshop summary. Am Rev. Respir. Dir. 1987; 136; 1058.
30. Jones NL. the pathophysiological consequences of smoking on the respiratory system. Can J. Pub Health 1982; 72: 388.
31. Kennedy, A.: Relationship between cigarette smoking and histological type of lung cancer in women. Thorax, 28:204, 1973.
32. Korpela, Aino and Magnus K. The incidence of lung cancer in Finland and Norway Br. J. Cancer, 15:393, 1961.
33. Lertzman, M.M. and Cherniack, R.M.: Rehabilitation of patients with chronic obstructive pulmonary disease. Am. Rev. Resp. Dis. 114:1145. 1976 (an up-to-date review of modern comprehensive treatment regimens; 184 references).
34. Little John B., Radford, E. P., Jr., McCombs, H. L., and Hunt, V. R.: Distribution of polonium 210 in pulmonary tissues of cigarette smokers. N. Engl., L. Med. 273:1343, 1965.
35. Little, Clarence C.: Some phases of the problem of smoking and lung cancer. Engl. J. Med., 264:1241,1961.
36. Mason R, Buist AS, Fisher EB, Merchant JA, Samet JM, Welch C. Cigarette smoking and health. Amer. Rev Respir Dis. 1985,132:1133.
37. Matulionis DH. Chronic cigarette smoke inhalation and aging in mice: I. Morphologic and functional lung abnormalities. Exp. Lung Res. 1984; 7:237.
38. McCarthy, D. S. Craig, D. B. and Cherniack, R. M.: The effect of acute, intensive cigarette smoking on maximal expiratory flows and the single-breath nitrogen washout trace. Am. Rev. Resp. Dis., 113:301,1976.
39. McCarthy, D.S, Craig, D.B. and Cherniack R. M.: Effect of modification of the smoking habit on lung function, Am. Rev. Resp. Dis. 114:102, 1976.
40. Miller, G. J.: Cigarette smoking and irreversible airways obstruction in the West Indies. Thorax, 29:495,1974.
41. Murasawa, K., and Altmann, V. Primary lung cancer and pulmonary tuberculosis. A study based on 570 postmortem examinations. Sea View Hosp. Bull., 17:37, 1958.
42. Niewoehner, D. E., Kleinerman. J. and Rice, D.B. Pathologic changes in the peripheral airways of young cigarette smokers. N. Engl. J. Med. 291: 755:1974.
43. Ochsner, A.: Bronchogenic carcinoma, a largely preventable lesion assuming epidemic proportions. Chest, 59:358, 1971.
44. Pelzer, Anne-Marie, and Thomson, M. L.: Effect of age, sex, stature, and smoking habits on human airway conductance. J Appl, Physiol, 21:469, 1966.
45. Perez -Stable, EJ; Herrera, B; Jacob, P y Benowitz, NL; Nicotine metabolism and intake in black and white smokers; JAMA; 1998; 280:152-156.

46. Programa Nacional de Salud 2001-2001, Secretaría de Salud, México, 2001.
47. Redmond, D. E., Jr. Tobacco and cancer: The first clinical report, 1761. *N. Engl. J. Med.* 282:18, 1970.
48. Rele, J. R.: Demographic approach to the problem of the connection between lung cancer and smoking. *Br. J. Prev. Soc. Med.* 14:181, 1960.
49. Reynolds H, William WM. Airway changes in young smokers that may antedate chronic obstructive lung disease. *Med. Clin N A* 1981; 65:667.
50. Rimington, J.: Smoking chronic bronchitis, and lung cancer, *Br. Med. J.* 2:373,1971.
51. Rimington, J.: Chronic bronchitis: Method of cigarette smoking. *Br. Med. J.*, 1:776,1973.
52. Roth ND; Arora, A; Barsky SH y col.; Airway inflammation in young marihuana and tobacco smokers; *Am J Respir Crit Care Med*; 1998; 157:928-937.
53. Rubio Monteverde; H.; Lezama Cohen, M.; Pérez Neria, J.; Hernández, C y Selman Lama, M. Determinación de la función respiratoria en fumadores residentes en la ciudad de México y en provincia. Posible efecto sinérgico de la contaminación atmosférica. *Rev. Inst Nal Enf Resp* 2 (3 año 2): S9. México, 1999.
54. Rubio Monteverde; H.; Pérez Neria, J.y Selman Lama, M. Alteraciones funcionales respiratorias tempranas secundarias al tabaquismo. *Rev. Inst. Nal. Enf. Resp.* 2 126-191-200. México, 1990.
55. Rubio Monteverde; H.; Pérez Neria, J.y Selma Lama, M. Desórdenes secundarios de la función respiratoria temprana por fumar tabaco. *Gac Med* 126.(3): 191-199. México, 1990.
56. Rubio. Monteverde, H., P M, José, Selma Lama Moisés. "Alteraciones Funcionales Respiratorias Secundarias al Tabaquismo" *Gaceta Médica de México.*, Vol. 126, no. 3 Mayo-Junio 1990.
57. Selikoff, Irving J., Hammond, E. C., and Churg, J.: Asbestos exposure, smoking, and neoplasia *JAMA*, 204:106, 1968.
58. Sellers, EM; Pharmacogenetics and ethnoracial differences in smoking; *JAMA*; 1998; 280:179-180.
59. Silagy, C.; Mant, D.; Fowler, G. Y Lodge, M. Meta-analysis on efficacy of nicotine replacement therapies in smoking cessation. *Lancet*; 343: 139-42, 1994.
60. Tager. I. B., and Speizer, F.E.: Risk estimates for chronic bronchitis in smokers: A study of male-female differences . *Am. Rev. Resp. Dis.*, 113:619, 1976.
61. Tapia Conyer, Roberto. Las adicciones. Dimensión, impacto y perspectivas. *El Manual Moderno*, México, 1994.
62. Villalba-Caloca, J.; Espinosa, M. y Sansores, R.H. Clínicas de Tabaquismo. *Rev Inst Nal Enf Resp* 12 (2): 83-86. México, 1999.
63. Weiss, William, Boucot, K. R., Cooper, D. A., and Carnahan, W. J.: Smoking and the health of older men. II. Smoking and ventilatory function. *Arch. Environ. Health*, 7:538,1963.
64. Weiss. W., Boucot, K. R. Seidman, H., and Carnahan, W. J.: Risk of lung cancer according to histologic type and cigarette dosage. *J.A.M.A.* 222:799, 1972.
65. Wynder, Ernest L.: An appraisal of the smoking-lung-cancer issue *N. Engl. J. Med.* 264: 1235,1961.
66. Wynder. E. L. Mabuchi, K., and Beattie, E. J., Jr.: The epidemiology of lung cancer *Recent. trends. J AMA* 213:2221, 1970.
67. Zuskin, E., and Valie, f.: Effect of short term cigarette smoking on simple tests of ventilatory capacity in medical students, *Am. Rev. Resp., Dis.* 110:198, 1974.

## Reconocimientos

Bajo la coordinación del Dr. Guido Belsasso, Comisionado del Consejo Nacional contra las Adicciones y del Dr. Agustín Vélez Barajas, Director General Técnico en Adicciones y Salud Mental, el presente programa fue elaborado por el Dr. Horacio Rubio Monteverde.

## Instituciones participantes

<b>SEP</b>	Secretaría de Educación Pública
<b>SCyT</b>	Secretaría de Comunicaciones y Transportes
<b>IMSS</b>	Instituto Mexicano del Seguro Social
<b>OPS</b>	Organización Panamericana de la Salud
<b>ISSSTE</b>	Instituto de Seguridad y Servicios Sociales de los Trabajadores del Estado
<b>DIF</b>	Sistema Nacional para el Desarrollo Integral de la Familia Instituto Nacional de Salud Pública
<b>INER</b>	Instituto Nacional de Enfermedades Respiratorias
<b>INP</b>	Instituto Nacional de Psiquiatría Instituto Nacional de Cardiología
<b>DGE</b>	Dirección General de Epidemiología
<b>DGIS</b>	Dirección General de Insumos para la Salud
<b>DGAI</b>	Dirección General de Asuntos Internacionales Dirección de Control Sanitario de la Publicidad
<b>CIJ</b>	Centros de Integración Juvenil, A.C.
<b>ANM</b>	Academia Nacional de Medicina
<b>AMC</b>	Academia Mexicana de Cirugía
<b>HGMGG</b>	Hospital General Manuel Gea González
<b>HGM</b>	Hospital General de México
<b>PEMEX</b>	Servicios Médicos de Petróleos Mexicanos
<b>SESA</b>	Servicios Estatales de Salud
<b>UNAM</b>	Universidad Nacional Autónoma de México
<b>IPN</b>	Instituto Politécnico Nacional