

BIBLIOGRAFÍA

1. Rosen PP, Bantrell B, Muller DL. Juvenile papillomatosis (Swiss cheese disease) of the breast. *Am J Surg Pathology*. 1980;4:3-12.
2. Bartow SA, Pathak DR, Black WC. Prevalence of benign atypical and malignant breast lesions in populations at different risk for breast cancer. A forensic autopsy study. *Cancer*. 1987;60:2751-60.
3. Bower R, Bell MJ, Ternberg JL. Management of breast lesions in children and adolescents. *J Pediatr Surgery*. 1976; 11:337-46.
4. Daniel WA, Mathews Md. Tumors of the breast in adolescent females. *Pediatrics*. 1968;41:743-9.
5. Farrow JH, Ashikari R. Breast lesions in young girls. *Surg Clin North America*. 1969;49:261-9.
6. Gogas J, Sechas M, Skalkas G. Surgical management of diseases of the adolescent female breast. A clinico-pathological study. *Am J Surgery*. 1979;137:634-6.
7. Rosen PP, Holmes G, Lesser ML. Juvenile papillomatosis and breast cancer. *Cancer*. 1985;55:1345-52.
8. Bazzochi F, Santiny D, Martinelli G. Juvenile papillomatosis (epitheliosis) of the breast. A clinical and pathologic study of 13 cases. *Am J Clinical Pathology*. 1986;86:745-8.
9. Rossen PP, Kimmel M. Juvenile papillomatosis of the breast. A follow-up study of 41 patients having biopsies before 1979. *Am J Clin Pathology*. 1990;93:599-603.
10. Talisman R, Nissimi F, Rothstein H, Pfeffermann R. Juvenile papillomatosis of the breast. *Eur J Surgery*. 1993;159: 317-9.
11. Ferguson BT, McCarty KS Jr, Filston HC. Juvenile secretory carcinoma and juvenile papillomatosis diagnosis and treatment. *J Pediatr Surg*. 1987;22:637-9.
12. Hidalgo F, Llano JM, Marhuenda A. Juvenile papillomatosis of the breast (Swiss Cheese Disease). *Am J Radiology*. 1997;169:912.
13. Kersschot EA, Hermans ME, Pauwels C. Juvenile papillomatosis of the breast: sonographic appearance. *Radiology*. 1988;169:631-3.
14. Mussurakis S, Carleton PJ, Turnbull LW. Case report: MR imaging of juvenile papillomatosis of the breast. *Br J Radiology*. 1996;69:867-70.
15. Page DL, Dupont WD, Rogers LW. Atypical hyperplastic lesions of the female breast: a long term follow up study. *Cancer*. 1985;55:2698-708.
16. Munitiz V, Illana J, Sola J, Piñero A, Ríos A, Parrilla P. A case of breast cancer associated with juvenile papillomatosis of male breast. *Eur J Surg Oncology*. 200;26:715-6.
17. Bain C, Speizer FE, Rosner B. Family history of breast cancer as a risk indicator for the disease. *Am J Epidemiol*. 1980;111:301-8.
18. Dupont WD, Page DL. Risk factors for breast cancer in women with proliferative breast disease. *N Eng J Med*. 1985; 312:146-51.
19. Page DL, Vander Zwagg R, Rogers LW. Relation between component parts of fibrocystic disease complex and breast cancer. *J Natl Cancer Inst*. 1978;61:1055-63.
20. Gallager HS, Martin JF. Early phases in the development of breast cancer. *Cancer*. 1969;24:1170-8.
21. McCarty KS, Kestersen GH, Wilkinson WE. Histopathologic study of subcutaneous mastectomy specimens from patients with carcinoma of the contralateral breast. *Surg Gynecol Obstet*. 1978;147:682-8.
22. Rossen PP, Lyngholm B, Kinne DW. Juvenile papillomatosis of the breast and family history of breast carcinoma. *Cancer*. 1982;49:2591-5.

FE DE ERRATAS

En el artículo «La frecuencia cardíaca fetal en pacientes con diagnóstico de diabetes pregestacional y gestacional», *Clin Invest Gin Obst*. 2005;32(1):19-26, el orden correcto de los autores es: G. Romero-Salinas, M. Gutiérrez-Cárdenas, C. Castillo, M. Torres, R. Cruz, N.A. Hernández-Vázquez, O. Martínez-López y J.A. Bustos.