



FAMILIAL ADENOMATOUS POLYPOSIS

RMA ID Number	Reference List for RMA256-2 as at June 2021
---------------	---

1959	Baba S, Tsuchiya M, Watanabe I, et al (1990). Importance of retinal pigmentation as a subclinical marker in familial adenomatous polyposis. <i>Dis Colon Rectum</i> , 33(8): 660-4; discussion 664-5.
23634	Beech D, Pontius A, Muni N, et al (2001). Familial adenomatous polyposis: a case report and review of the literature. <i>J Natl Med Assoc</i> , 93(6): 208-13.
23611	Bjork J, Akerbrant H, Iselius L, et al (1999). Epidemiology of familial adenomatous polyposis in Sweden: changes over time and differences in phenotype between males and females. <i>Scand J Gastroenterol</i> , 34(12): 1230-5.
1960	Bower C, Levitt S, Francis S (1989). The Western Australian Familial Polyposis Registry. <i>Med J Aust</i> , 151(10): 557-8, 560.
1961	Bulow S (1984). The Danish Polyposis Register. Description of the methods of detection and evaluation of completeness. <i>Dis Colon Rectum</i> , 27(6): 351-5.
1962	Bulow S, Lauritsen KB, Johansen A, et al (1985). Gastroduodenal polyps in familial polyposis coli. <i>Dis Colon Rectum</i> , 28(2): 90-3.
1963	Burn J, Chapman P, Delhanty J, et al (1991). The UK Northern region genetic register for familial adenomatous polyposis coli: use of age of onset, congenital hypertrophy of the retinal pigment epithelium, and DNA markers in risk calculations. <i>J Med Genet</i> , 28(5): 289-96.
1964	Cachon-Gonzalez MB, Delhanty JD, Burn J, et al (1991). Linkage analysis in adenomatous polyposis coli: the use of four closely linked DNA probes in 20 UK families. <i>J Med Genet</i> , 28(10): 681-5.
1965	Campbell WJ, Spence RA, Parks TG (1994). Familial adenomatous polyposis. <i>Br J Surg</i> , 81(12): 1722-33.
99077	Carr S, Kasi A (2020). Familial adenomatous polyposis. Retrieved 7 June 2021, from https://www.ncbi.nlm.nih.gov/books/NBK538233/?report=printable
1966	Caspari R, Friedl W, Mandl M, et al (1994). Familial adenomatous polyposis: mutation at codon 1309 and early onset of colon cancer. <i>Lancet</i> , 343(8898): 629-32.
99079	Chung DC, Rodgers LH (2020). Familial adenomatous polyposis: Screening and management of patients and families. Retrieved 7 June 2021, from https://www.uptodate.com/contents/familial-adenomatous-polyposis-screening-and-management-of-patients-and-families
99078	Chung DC, Rodgers RH (2020). Clinical manifestations and diagnosis of familial adenomatous polyposis. Retrieved 7 June 2021, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-familial-adenomatous-polyposis

66763	Claes K, Dahan K, Tejpar S, et al (2011). The genetics of familial adenomatous polyposis (FAP) and MutYH-associated polyposis (MAP). <i>Acta Gastroenterol Belg</i> , 74(3): 421-6.
23650	Cole TR, Sleightholme HV (2000). ABC of colorectal cancer. The role of clinical genetics in management. <i>BMJ</i> , 321(7266): 943-6.
23405	Debinski HS, Love S, Spigelman AD, et al (1996). Colorectal polyp counts and cancer risk in familial adenomatous polyposis. <i>Gastroenterology</i> , 110(4): 1028-30.
23636	Fodde R, Smits R (2001). Disease model: familial adenomatous polyposis. <i>Trends Mol Med</i> , 7(8): 369-73.
66762	Half E, Bercovich D, Rozen P (2009). Familial adenomatous polyposis. <i>Orphanet J Rare Dis</i> , 4: 22.
23310	Hardy RG, Meltzer SJ, Jankowski JA (2000). ABC of colorectal cancer. Molecular basis for risk factors. <i>BMJ</i> , 321(7265): 886-9.
1967	Jarvinen HJ, Nyberg M, Peltokallio P (1983). Biliary involvement in familial adenomatosis coli. <i>Dis Colon Rectum</i> , 26(8): 525-8.
66969	Jasperson KW, Tuohy TM, Neklason DW, et al (2010). Hereditary and familial colon cancer. <i>Gastroenterology</i> , 138(6): 2044-58.
99076	Kemp Bohan PM, Mankaney G, Vreeland TJ, et al (2021). Chemoprevention in familial adenomatous polyposis: past, present and future. <i>Fam Cancer</i> , 20(1): 23-33.
23600	Lal G, Gallinger S (2000). Familial adenomatous polyposis. <i>Semin Surg Oncol</i> , 18(4): 314-23.
1968	Leppard B, Bussey HJ (1975). Epidermoid cysts, polyposis coli and Gardner's syndrome. <i>Br J Surg</i> , 62(5): 387-93.
1969	Maher ER, Barton DE, Slatter R, et al (1993). Evaluation of molecular genetic diagnosis in the management of familial adenomatous polyposis coli: a population based study. <i>J Med Genet</i> , 30(8): 675-8.
1970	McAdam WA, Goligher JC (1970). The occurrence of desmoids in patients with familial polyposis coli. <i>Br J Surg</i> , 57(8): 618-31.
99081	Nakamura T, Ishikawa H, Sakai T, et al (2019). Effect of physical fitness on colorectal tumor development in patients with familial adenomatous polyposis. <i>Medicine (Baltimore)</i> , 98(38): e17076.
1971	Offerhaus GJ, Giardiello FM, Krush AJ, et al (1992). The risk of upper gastrointestinal cancer in familial adenomatous polyposis. <i>Gastroenterology</i> , 102(6): 1980-2.
1972	Plail RO, Bussey HJ, Glazer G, et al (1987). Adenomatous polyposis: an association with carcinoma of the thyroid. <i>Br J Surg</i> , 74(5): 377-80.
99082	Talseth-Palmer BA (2017). The genetic basis of colonic adenomatous polyposis syndromes. <i>Hered Cancer Clin Pract</i> , 15: 5.
1973	Tierney RP, Ballantyne GH, Modlin IM (1990). The adenoma to carcinoma sequence. <i>Surg Gynecol Obstet</i> , 171(1): 81-94.
23384	Umetani N, Watanabe T, Sasaki S, et al (2000). Rectosigmoidal adenomatous polyposis: a novel entity of polyposis? Report of a case. <i>Dis Colon Rectum</i> , 43(10): 1439-43.
1974	Woods RJ, Sarre RG, Ctercteko GC, et al (1989). Occult radiologic changes in the skull and jaw in familial adenomatous polyposis coli. <i>Dis Colon Rectum</i> , 32(4): 304-6.
66761	Zorcolo L, Fantola G, Balestrino L, et al (2011). MUTYH-associated colon disease: adenomatous polyposis is only one of the possible phenotypes. A family report and literature review. <i>Tumori</i> , 97(5): 676-80.