



## FIBROMUSCULAR DYSPLASIA

RMA ID Number	Reference List for RMA281-2 as at October 2016
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9698	Badr KF, Brenner BM (1994). Vascular injury to the kidney. Harrison's Principles of Internal Medicine, 13th Edition, Chapter 243: 1319-23. .
9718	Belen D, Bolay H, Firat M, Akpinar G, Bertan V (1996). Unusual appearance of intracranial fibromuscular dysplasia - A case report. <i>Angiology</i> , 47(6): 627-31.
9721	Berry CL (1992). Arteritis. <i>Oxford Textbook of Pathology</i> , 2A: 842, 850-852. Oxford University Press; Oxford.
48009	Bofinger AM, Hawley CM, Fisher PM, Daunt N, Stowasser M, Gordon RD (1999). Increased severity of multifocal renal arterial fibromuscular dysplasia in smokers. <i>J Hum Hypertens</i> , 13(8): 517-20.
79020	Boutouyrie P, Gimenez-Roqueplo AP, Fine E, et al (2003). Evidence for carotid and radial artery wall subclinical lesions in renal fibromuscular dysplasia. <i>J Hypertens</i> , 21(12): 2287-95.
79038	Centres for Disease Control (CDC) (2013). Percentage of adults who are current cigarette smokers (National Health Interview Study, 1965-2014). . Retrieved 4 July 2016, from <a href="http://www.cdc.gov/tobacco/data_statistics/tables/trends/cig_smoking/">http://www.cdc.gov/tobacco/data_statistics/tables/trends/cig_smoking/</a>
79039	Centres for Disease Control (CDC) (2015). Current cigarette smoking among adults - United States, 2005-2014. <i>Morbidity and Mortality Weekly Report (MMWR)</i> , 64(44): 1233-40.
77855	Cloft HJ, Kallmes DF, Kalles MH, et al (1998). Prevalence of cerebral aneurysms in patients with fibromuscular dysplasia: a reassessment. <i>J Neurosurg</i> , 88(3): 436-40.
79021	Collins GJ Jr, Rich NM, Clagett GP, et al (1981). Fibromuscular dysplasia of the internal carotid arteries. Clinical experience and follow-up. <i>Ann Surg</i> , 194(1): 89-96.
9713	Daniels SR, Loggie J, McEnery P, Towbin R (1987). Clinical spectrum of intrinsic renovascular hypertension in children. <i>Paediatrics</i> , 80(5): 698-704.
9716	Fievez M (1984). Fibromuscular dysplasia of arteries - A spastic phenomenon? <i>Medical Hypotheses</i> , 13: 341-9.
79022	Ganesh SK, Morissette R, Xu Z, et al (2014). Clinical and biochemical profiles suggest fibromuscular dysplasia is a systemic disease with altered TGF-B expression and connective tissue features. <i>FASEB J</i> , 28(8): 3313-24.
79023	Gottsater A, Lindblad B (2014). Optimal management of renal artery fibromuscular dysplasia. <i>Ther Clin Risk Manag</i> , 10: 583-95.
9712	Grady PA (1984). Pathophysiology of extracranial cerebral arterial stenosis - A critical review. <i>Stroke</i> , 15(2): 224-36.
9715	Guzzetta P, Potter B, Ruley J, Majd M, Bock G (1989). Renovascular hypertension in children: current concepts in evaluation and treatment. <i>Journal of paediatric surgery</i> , 24(12): 1236-40.

9699	Halpern MM, Sanford HS, Viamonte M Jr (1965). Renal-artery abnormalities in three hypertensive sisters. Probable familial fibromuscular hyperplasia. <i>JAMA</i> , 194(5): 512-3.
9700	Hansen J, Holten C, Thorborg JV (1965). Hypertension in two sisters caused by so-called fibromuscular hyperplasia of the renal arteries. <i>Acta Med Scand</i> , 178: 461-74.
79024	Hendricks NJ, Matsumoto AH, Angle JF, et al (2014). Is fibromuscular dysplasia underdiagnosed? A comparison of the prevalence of FMD seen in CORAL trial participants versus a single institution population of renal donor candidates. <i>Vascular Medicine</i> , 19(5): 363-7.
9717	James T (1990). Morphologic characteristics and functional significance of focal fibromuscular dysplasia of small coronary arteries. <i>American Journal of Cardiology</i> , 65: 12G-22G.
9701	James TN (1990). Morphologic characteristics and functional significance of focal fibromuscular dysplasia of small coronary arteries. <i>American Journal of Cardiology</i> , 65: 12G-22G.
9702	Kelly TF Jr, Morris GC Jr (1982). Arterial fibromuscular disease. Observations on pathogenesis and surgical management. <i>American Journal of Surgery</i> , 143: 232-6.
79025	Ketha SS, Bjarnason H, Oderich GS, et al (2014). Clinical features and endovascular management of iliac artery fibromuscular dysplasia. <i>J Vasc Interv Radiol</i> , 25(6): 949-53.
46365	Kochan JP (2007). Fibromuscular dysplasia (carotid artery). <a href="http://www.emedicine.com/radio/topic280.htm">Http://www.emedicine.com/radio/topic280.htm</a>
10044	Letsch R, Kantartzis M, Sommer TH, Garcia M (1980). Arterial Fibromuscular Dysplasia. Report of a case with involvement of the Aorta and review of the Literature. <i>Thorac Cardiovasc Surgeon</i> , 28: 206-9.
9722	Lindop GBN (1992). Renovascular diseases. <i>Oxford Textbook of Pathology</i> , 2A: 1470-2. Oxford University Press, Oxford.
79026	Lucaci M, Chenu P, Persu A (2015). CO-02: Prevalence and characteristics of coronary fibromuscular dysplasia in women aged <50 years admitted for an acute coronary event. <i>Ann Cardiol Angeiol (Paris)</i> , 64(Suppl 1): S4.
11932	Mackay A, Brown JJ, Cumming AM, Isles C, et al (1979). Smoking and renal artery stenosis. <i>British Medical Journal</i> , 2(6193): 770.
9703	MacKay A, Brown JJ, Cumming AM, Isles C, Lever AF, Robertson JIS (1979). Smoking and renal artery stenosis. <i>Br Med J</i> , 2: 770.
9704	McCarron DA (1996). High blood pressure. <i>Scientific American Medicine</i> , Chapter 1, Section VII: 24-30. Scientific American Inc, New York.
79027	McKenzie GA, Oderich GS, Kawashima A, et al (2013). Renal artery fibromuscular dysplasia in 2,640 renal donor subjects: a CT angiography analysis. <i>J Vasc Interv Radiol</i> , 24(10): 1477-80.
9705	Medline on Ovid (1996). Search software (current to December 1996). U.S. National Library of Medicine, Ovid v3.0. CD Plus Technologies Inc. New York.
9706	Mettinger KL (1982). Fibromuscular dysplasia and the brain. II. Current concept of the disease. <i>Stroke</i> , 13(1): 53-8.
79029	Michelis KC, Onlin JW, Kadian-Dodov D, et al (2014). Coronary artery manifestations of fibromuscular dysplasia. <i>J Am Coll Cardiol</i> , 64(10): 1033-46.
79032	Mousa AY, Gill G (2013). Renal fibromuscular dysplasia. <i>Seminars in Vascular Surgery</i> , 26(4): 213-8.
11938	Nicholson JP, Teichman SL, Alderman MH, Sos TA, et al (1983). Cigarette smoking and renovascular hypertension. <i>The Lancet</i> , 2(8353): 765-6.
9707	Nicholson JP, Teichman SL, Alderman MH, Sos TA, Pickering TG, Laragh JH (1983). Cigarette smoking and renovascular hypertension. <i>The Lancet</i> , 2(8353): 765-6.

9711	Oberai B, Adams CW, High OB (1984). Myocardial and renal arteriolar thickening in cigarette smokers. <i>Atherosclerosis</i> , 52: 185-90.
79034	O'Connor S, Gornik HL, Froehlich JB, et al (2016). Smoking and adverse outcomes in fibromuscular dysplasia: U.S. Registry Report. <i>J Am Coll Cardiol</i> , 67(14): 1750-1.
46364	Olin JW (2007). Recognizing and managing fibromuscular dysplasia. <i>Cleveland Clinic Journal of Medicine</i> , 74(4): 273-82.
79040	Olin JW (2015). Clinical manifestations and diagnosis of fibromuscular dysplasia. . Retrieved 14 March 2016, from <a href="http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-fibromuscular-dysplasia?source=preview&amp;search=%2Fcontents%2Fsearch&amp;anchor=H18#H18">http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-fibromuscular-dysplasia?source=preview&amp;search=%2Fcontents%2Fsearch&amp;anchor=H18#H18</a>
79035	Olin JW, Froehlich J, Gu X, et al (2012). The United States registry for fibromuscular dysplasia: results in the first 447 patients. <i>Circulation</i> , 125(25): 3182-90.
79036	Olin JW, Gornik HL, Bacharach JM, et al (2014). Fibromuscular dysplasia: state of the science and critical unanswered questions: A scientific statement from the American Heart Association. <i>Circulation</i> , 129(9): 1048-78.
79037	Olin JW, Sealove BA (2011). Diagnosis, management, and future developments of fibromuscular dysplasia. <i>J Vasc Surg</i> , 53(3): 826-36.e1.
77806	Pascual A, Bush HS, Copley JB (2005). Renal fibromuscular dysplasia in elderly persons. <i>Am J Kidney Dis</i> , 45(4): e63-6.
77894	Pasquini M, Trystram D, Nokam G, et al (2015). Fibromuscular dysplasia of cervicocephalic arteries: Prevalence of multisite involvement and prognosis. <i>Rev Neurol (Paris)</i> , 171(8-9): 616-23.
48010	Perdu J, Boutouyrie P, Bourgain C, Stern N, et al (2007). Inheritance of arterial lesions in renal fibromuscular dysplasia. <i>J Hum Hypertens</i> , 21(5): 393-400.
46875	Perdu J, Gimenez-Roqueplo AP, Boutouyrie P, Beaujour S, et al (2006). Alpha1-antitrypsin gene polymorphisms are not associated with renal arterial fibromuscular dysplasia. <i>J Hypertens</i> , 24(4): 705-10.
48011	Plouin PF, Perdu J, La Batide-Alanore A, Boutouyrie P, Gimenez-Roqueplo AP, Jeunemaitre X (2007). Fibromuscular dysplasia. <i>Orphanet J Rare Dis</i> , 2: 28.
9858	Pohl MA, Novick AC (1985). Natural history of atherosclerotic and fibrous renal artery disease: clinical implications. <i>American Journal of Kidney Diseases</i> , 5(4): A120-130.
46877	Prisant LM, Szerlip HM, Mulloy LL (2006). Fibromuscular dysplasia: an uncommon cause of secondary hypertension. <i>J Clin Hypertens (Greenwich)</i> , 8(12): 894-8.
79041	Ralapanawa DM, Jayawickreme KP, Ekanayake EM (2016). A case of treatable hypertension: fibromuscular dysplasia of renal arteries. <i>BMC Res Notes</i> , 9(1): 6.
77837	Raso AM, Conforti M, Cassatella R, et al (2001). Acute lower limb thrombosis caused by a congenital fibrous ring of the superficial femoral artery. <i>Minerva Cardioangiol</i> , 49(2): 147-51.
9857	Ratliff NB (1985). Renal vascular disease: pathology of large blood vessel disease. <i>American Journal of Kidney Diseases</i> , 5(4): A93-103.
9708	Rushton AR (1980). The genetics of fibromuscular dysplasia. <i>Arch Intern Med</i> , 40: 233-6.
9709	Sang CN, Whelton PK, Hamper UM, Connolly M, et al (1989). Etiologic factors in renovascular fibromuscular dysplasia. A case-control study. <i>Hypertension</i> , 14(5): 472-9.

79042	Savard S, Azarine A, Jeunemaitre X, et al (2013). Association of smoking with phenotype at diagnosis and vascular interventions in patients with renal artery fibromuscular dysplasia. <i>Hypertension</i> , 61(6): 1227-32.
79043	Savard S, Steichen O, Azarine A, et al (2012). Association between 2 angiographic subtypes of renal artery fibromuscular dysplasia and clinical characteristics. <i>Circulation</i> , 126(25): 3062-9.
9719	Schievink WI, Bjornsson J, Parisi JE, Prakash UB (1994). Arterial fibromuscular dysplasia associated with severe $\alpha$ 1-Antitrypsin deficiency. <i>Mayo clinic proc</i> , 69: 1040-3.
9940	Shipolini AR, Wolfe JH (1993). Fibromuscular dysplasia and aneurysm formation in the brachial artery. <i>European Journal of Vascular Surgery</i> , 7(6): 740-3.
50431	The Rxlist - The Internet Drug List (2008). Relpax, side effects and drug interactions. Retrieved 4 September 2008, from <a href="http://www.rxlist.com/cgi/generic/relpax_ad.htm">http://www.rxlist.com/cgi/generic/relpax_ad.htm</a>
9720	Titus J, Kim H-S (1990). Blood Vessels and Lymphatics. <i>Anderson's Pathology</i> , 9th Edition, Vol 1: 752, 785-7. The CV Mosby Company St Louis.
79044	Vance CJ, Taylor RN, Craven TE, et al (2015). Increased prevalence of preeclampsia among women undergoing procedural intervention for renal artery fibromuscular dysplasia. <i>Ann Vasc Surg</i> , 29(6): 1105-10.
9710	Velican C, Velican D (1982). Progression of coronary atherosclerosis from adolescents to mature adults. <i>Atherosclerosis</i> , 47: 131-44.
9714	Vuong PN, Trinh AC, Lagneau P, Camilleri JP (1989). Coarctation of the abdominal aorta and stenosis of the left renal artery with hypertension caused by fibrodysplasia. <i>Arch Pathol Lab Med</i> , 113: 809-11.
46366	Wilson JA (2007). Fibromuscular Dysplasia. <a href="http://emedicine.com/neuro/topic432.htm">Http://emedicine.com/neuro/topic432.htm</a>
79045	Wilson JA (2014). Fibromuscular dysplasia. . Retrieved 14 March 2016, from <a href="http://emedicine.medscape.com/article/1161248-overview">http://emedicine.medscape.com/article/1161248-overview</a>