

VINCENT M. RICCARDI, MD, MBA *Curriculum Vitae*, Updated: 1 April 2015

DATE AND PLACE OF BIRTH 14 October 1940; Brooklyn, New York

OFFICE ADDRESS The Neurofibromatosis Institute
5415 Briggs Avenue
La Crescenta, CA 91214
Telephone: 818/957-3508 (Office and Cell)
FAX: 818/957-4926 (Call first)
E-mail: Riccardi@MedConsumer.com

CURRENT POSITIONS:

Director, The Neurofibromatosis Institute	1980-
Clinical Professor of Pediatrics (Genetics), UCLA	1991-
Director, Genetic Connections	1992 -
Medical Director, NF California	2012 -

MEDICAL LICENSES:

Pennsylvania	1967-1979
Massachusetts	1969-1979
Colorado	1973-1978
Wisconsin	1975-1979
Texas	1977-1995
California	1990-2013 Current & Active

SPECIAL PRESENTATION

Photons, Gravity and Untranslated Nucleic Acids Are the Origin of Life and Contribute Substantially to Genetic Disease, an invited lecture presented at the **Presidential Symposium** of the annual meeting of the **American College of Medical Genetics** in Charlotte, NC, on 28 March 2012.

CITATIONS

2,000 Notable American Men, (American Biographical Institute, 5126 Bur Oak Circle, Box 31226, Raleigh, NC 27622 (1994). "Health Industry Executives and Thinkers: Crusaders and Ethicists," page 172 in the publication, *The Managed Care 1500*, "A Complete Guide to the Most Influential Managed Care Leaders and Organizations in the United States." *Who's Who in the West*, 24th-32nd editions, *Who's Who in Medicine and Healthcare*, 5th & 6th editions, *Who's Who in America*, 59th - 63rd editions (2005-2009) and *Who's Who in Science and Engineering* (2016-2017).

DEGREES:

AB	University of California at Los Angeles	1962
MD	Georgetown University School of Medicine	1966
MBA	University of La Verne (<i>Summa Cum Laude</i>)	1993

POST GRADUATE EXPERIENCE:

<u>Intern</u> in Medicine, Health Center Hospitals University of Pittsburgh	1966-1967
<u>Resident</u> in Medicine, Health Center Hospitals University of Pittsburgh	1967-1968
<u>Clinical and Research Fellow</u> in Pediatrics, Genetics Unit Massachusetts General Hospital and Harvard Medical School	1968-1970
Internal Medical Ward Officer, <u>Major, Medical Corps, USA</u> , Ft. Devens, MA	1970-1971
<u>Clinical and Research Fellow</u> in Pediatrics, Genetics Unit Massachusetts General Hospital and Harvard Medical School	1972
<u>Assistant Professor</u> of Medicine, University of Colorado Medical Center	1973-1975

<u>Assistant Director</u> , Genetic Counseling Clinics and Genetics Unit, UCMC	1973-1974
<u>Co-Founder, Organizer and Associate Director</u> , Colorado-Wyoming Regional Genetic Counseling Program	1973-1974
<u>Director</u> , Colorado-Wyoming Regional Genetic Counseling Program	1974-1975
<u>Associate Professor</u> of Pediatrics and Medicine, The Medical College of Wisconsin	1975-1977
<u>Director</u> , Kleberg Cytogenetics Lab., Baylor College of Medicine	1977-1980
<u>Associate Professor of Medicine</u> , Baylor College of Medicine	1977-1985
<u>Associate Professor Pediatrics</u> , Baylor College of Medicine	1977-1985
<u>Associate Professor Ob-Gyn</u> , Baylor College of Medicine	1977-1990
Founder and Director, Baylor Neurofibromatosis Program	1978-1990
<u>Adjunct Associate Professor</u> , Graduate School of Biomedical Sciences, University of Texas Health Science Center, Houston	1979-1990
<u>Director</u> , Research Cytogenetics Laboratory, Baylor College of Medicine	1980-1990
Founder, The Neurofibromatosis Institute	1980-
<u>Professor of Medicine</u> , Baylor College of Medicine	1985-1990
<u>Professor of Pediatrics</u> , Baylor College of Medicine	1985-1990
<u>Adjunct Professor</u> , Department of Experimental Carcinogenesis, University of Texas System Cancer Center/Science Park-Research Division.	1986-1990
<u>Visiting Scientist</u> at the Science Park-Research Division, Department of Experimental Carcinogenesis, University of Texas System Cancer Center/M.D. Anderson Hospital and Tumor Institute.	1986-1987
<u>Medical Director</u> , Alfigen/The Genetics Institute	1990-1992
Founder & Director, American Medical Consumers	1991-2010
<u>Clinician</u> , Riccardi Neurofibromatosis/Genetics Clinic	1992-
<u>Consultant</u> to CIGNA Healthcare of California (Credentialing and Quality of Care)	1993 & 1995-2002

EXTRAMURAL ACTIVITIES:

Editorial Board, <i>American Journal of Medical Genetics</i>	1980-1993
Chairman, Cytogenetics Committee, Pediatric Oncology Group	1980-1983
Chairman, Medical Advisory Board, Texas NF Foundation	1981-1990
Member, Board of Directors, Texas Prader-Willi Association	1982-1988
Chairman, Information and Education Committee, American Society of Human Genetics	1983-1988
Liaison to the American Association for the Advancement of Science from the American Society of Human Genetics	1985-1991
Editorial Board, <i>Cancer Genetics and Cytogenetics</i>	1986-1987
Founder, Editor-in-Chief, Neurofibromatosis	1986-1990
Co-Chair, Clinical Care Advisory Board, National NF Foundation	1986-1988
Professional Advisory Board, International Rett Syndrome Assoc.	1986-1988
Member, Cancer Biology-Immunology Contracts Review Committee, National Cancer Institute (Chairman from 1988)	1986-1989
Member, National Institutes of Health Reviewers Review (NRR)	1989-1993
Contribution to preparation of report for the Congress of the United States (Office of Technology Assessment); Genetic Monitoring and Screening in the Workplace. (OTABA-455)	1989-1990
Editor, Neurogenetics Section, <i>Neurosurgery</i>	1991-2002
Member, Quality Control Committee, Pacific Southwest Regional Genetics Network	1992-1993
Organizer/Facilitator, Dept. of Defense NF Research Program	1993, 1995

Member, Information and Education Committee, American Society of Human Genetics	2001-2004
U.S. Department of Defense Congressionally Directed Research Program , Neurofibromatosis Research Program, Programmatic Review and Vision Setting panel	2009-
Member, External Advisory Committee, Neurofibroma Treatment Acceleration Program (NTAP) , Johns Hopkins University Medical School	2012-
Member, Consumer Advisory Board of FAIR Health , a national medical consumer advocacy organization	2012-

AWARDS:

Certification, American Board of Internal Medicine	1974
Fellowship, American College of Physicians	1975
Certification, American Board of Medical Genetics , Clinical Genetics and Clinical Cytogenetics	1982
Fellowship, American Association for the Advancement of Science	1992
Fellowship, American College of Medical Genetics	1993
Recipient of the Friedrich von Recklinghausen Award of the Children's Tumor Foundation	2008
Special Recognition Award, NF Network ; Las Vegas, NV	2013
Special Recognition Award, NF Association of Brazil	2014

BOOKS:

1. Riccardi VM: ***The Genetic Approach to Human Disease***. New York: Oxford University Press, 273 pg, 1977.
2. Riccardi VM & Mulvihill JJ (eds.): ***Neurofibromatosis (Von Recklinghausen Disease). Genetics, Cell Biology and Biochemistry***. *Advances in Neurology*, Vol. 29. New York: Raven Press, 282 pg, 1981.
3. Riccardi VM & Kurtz SM: ***Communication and Counseling in Health Care***. Springfield, Illinois: Charles C. Thomas, 248 pg, 1983.
4. Riccardi VM & Valenta SH: ***Neurofibromatosis: A Primer for Patients and Families***. Houston: V.M. Riccardi, 16 pg, 1983.
5. Riccardi VM & Eichner JE: ***Neurofibromatosis: Phenotype, Natural History and Pathogenesis***. Baltimore: Johns Hopkins University Press, 352 pg, 1986.
6. Biscardi M (pseudonym): ***Where Reality Begins: Light and Color, Truth and Love***. A volume of poetry – La Crescenta, CA: Rich Heart Press, 33 pg, 1991
7. Riccardi VM: ***Neurofibromatosis: A Primer for Patients and Families***. Pasadena: V.M. Riccardi, 16 pg, 1991.
8. Riccardi VM: ***Neurofibromatosis: Phenotype, Natural History and Pathogenesis***. Second Edition. Baltimore: Johns Hopkins University Press, 498 pg, 1992.
9. Friedman JM, Gutmann DH, MacCollin M & Riccardi VM: ***Neurofibromatosis: Phenotype, Natural History and Pathogenesis***. Third Edition. Baltimore: Johns Hopkins University Press, 1999.
10. Riccardi VM: ***Matching Gravity: Life in Terms of Sameness, Space and Time***. (In preparation)
11. Riccardi VM: ***Venus Complete: Amrita and the Digital Woman***. (In preparation)

PROFESSIONAL JOURNAL ARTICLES:

1. Riccardi VM: **Chromatin states in cytodifferentiation.** *Georgetown Med Bull* 20:30-38, 1966.
2. Riccardi VM, et al.: **Absent patellae, mild retardation, skeletal and genitourinary anomalies and C-group autosomal mosaicism.** *J Pediatr* 77:220-221, 1971.
3. Hayek A, Riccardi VM, et al.: **49,XXXXY chromosomal anomaly in a newborn.** *J Med Genet* 8:220-221, 1971.
4. Riccardi VM & Littlefield JW: **Adaptive increase in phosphoribosyltransferase activity in Lesch-Nyhan fibroblasts exposed to aminopterin.** *Exptl Cell Res* 72:417-422, 1972.
5. Riccardi VM & Holmes LB: **Brachydactyly, Type E: Hereditary shortening of digits, metacarpals and long bones.** *J Pediatr* 84:251-254, 1974.
6. Atkins L, Holmes LB & Riccardi VM: **Trisomy 8.** *J Pediatr* 84:302-303, 1974.
7. Riccardi VM & Robinson A: **Regional genetic counseling in local health care.** *Rocky Mtn Med J* 71:686-688, 1974.
8. Riccardi VM, et al.: **Hereditary pancreatitis: Nonspecificity of aminoaciduria and diagnosis of occult disease.** *Arch Int Med* 135:822-825, 1975.
9. Riccardi VM & Robinson A: **Preventive medicine through genetic counseling: A regional program.** *Prev Med* 4:126-134, 1975.
10. Wenger DA & Riccardi VM: **Possible misdiagnosis of Krabbe disease.** *J Pediatr* 88:76-79, 1976.
11. Riccardi VM: **Health care and disease prevention through genetic counseling: A regional approach.** *Am J Publ Health* 66:268-272, 1976.
12. Riccardi VM: **Trisomy 8 mosaicism in the skin of a patient with leukemia.** *Birth Defects Orig Art Ser* 12(1):187, 1976.
13. Larson SA, Yeatman GW & Riccardi VM: **Deletion of 11q: Report of 2 cases and a review.** *Birth Defects Orig Art Ser* 12(5):125-130, 1976.
14. Yeatman GW & Riccardi VM: **Partial trisomy of chromosome 14: (+14q-).** *Birth Defects Orig Art Ser* 12(5):119-124, 1976.
15. Frank J & Riccardi VM: **The 11q- syndrome.** *Hum Genet* 35:241-246, 1977.
16. Riccardi VM & Kleiner B: **Neurofibromatosis - A neoplastic birth defect with two age peaks of severity.** *Birth Defects Orig Art Ser* 13(3c):131-138, 1977.
17. Riccardi VM: **Trisomy 8: An international study of 70 patients.** *Birth Defects Orig Art Ser* 13(3c):171-184, 1977.
18. Sujansky E, Riccardi VM & Matthews AL: **The familial occurrence of the Poland syndrome.** *Birth Defects Orig Art Ser* 13(3C):117- 121, 1977.
19. Riccardi VM & Grum CM: **The prune belly anomaly: Heterogeneity and X-linkage mimicry.** *J Med Genet* 14:266-270, 1977.

20. Riccardi VM, et al.: **The FG syndrome: Further characterization by follow-up, report of a third family and a sporadic case.** *Am J Med Genet* 1:47-58, 1977.
21. Riccardi VM & Bergmann CA: **Anencephaly with incomplete twinning.** *Teratology* 16:137-140, 1977.
22. Francke U, George DL, Brown MG & Riccardi VM: **Gene dose effect: Intraband mapping of the LDH-A locus using cells from four individuals with different interstitial deletions of 11p.** *Cytogenet Cell Genet* 19:197-207, 1977.
23. Riccardi VM, et al.: **Chromosomal imbalance in the aniridia Wilms tumor association: 11p interstitial deletion.** *Pediatrics* 61:604-610, 1978.
24. Riccardi VM: **Unilateral gluteal hypoplasia and brachysyndactyly: Lower extremity counterpart of the Poland anomaly.** *Pediatrics* 61:653-654, 1978.
25. Riccardi VM & Marcus ES: **Congenital hydrocephalus and cerebellar agenesis.** *Clin Genet* 13:443-447, 1978.
26. Riccardi VM, et al.: **Genetic counseling in hospital care.** *Am J Publ Health* 68:652-655, 1978.
27. Riccardi VM, Humbert JR, Peakman D: **Acute leukemia associated with trisomy 8 mosaicism and a familial translocation 46,XY,t(7;20) (p13;p12).** *Am J Med Genet* 2:15-21, 1978.
28. Michels VV & Riccardi VM: **Twin recurrence and amniocentesis: Male and MZ heritability factors.** *Birth Defects Orig Art Ser* 14(6C):201-211, 1978.
29. Riccardi VM, et al.: **The Turner syndrome and the Y- chromosome: Mechanisms of diminished Y-determined maleness.** *Birth Defects Orig Art Ser* 14(6c):123-132, 1978.
30. Riccardi VM: **A geneticist's approach to deafness.** *Volta Rev* 81:9- 4, 1979.
31. Riccardi VM, et al.: **Partial triplication and deletion of 13q: Study of a family presenting with bilateral retinoblastoma.** *Clin Genet* 15:332-345, 1979.
32. Riccardi VM & Forgason J: **Chromosome 8 abnormalities as components of neoplastic and hematologic disorders.** *Clin Genet* 15:317-326, 1979.
33. Hittner HM, Riccardi VM & Francke U: **Aniridia caused by a heritable chromosome 11 deletion.** *Ophthalmology* 86:1173-1183, 1979.
34. Francke U, Holmes LB, Atkins L & Riccardi VM: **Aniridia-Wilms tumor association: Evidence for specific deletion of 11p13.** *Cytogenet Cell Genet* 24:185-192, 1979.
35. Riccardi VM: **Cell-cell interaction as an epigenetic determinant in the expression of mutant neural crest cells.** *Birth Defects Orig Art Ser* 15(8):89-98, 1979.
36. Riccardi VM, et al.: **Neurofibromatosis: Variable expression is not intrinsic to the mutant gene.** *Birth Defects Orig Art Ser* 15(5b):283-289, 1979.
37. Kurtz SM & Riccardi VM: **Nonverbal communication as an element of genetic counseling.** *Birth Defects Orig Art Ser* 15(5c):245-256, 1979.
38. Marcus ES, Fuller B & Riccardi VM: **Triplication of chromosome arm 20p due to inherited translocation and secondary nondisjunction.** *Am J Med Genet* 4:47-50, 1979.

39. Marcus ES, Holcombe JH, Tulchinsky D, Rich RR & Riccardi VM: **Prenatal diagnosis of congenital adrenal hyperplasia.** *Am J Med Genet* 4:201-204, 1979.
40. Riccardi VM & Holmquist GP: **De novo 13q paracentric inversion in a boy with cleft palate and mental retardation.** *Hum Genet* 52:211- 215, 1979.
41. Carter DM, Goldsmith LA, Epstein WL, Alper JC, Elsas LF III, Mahoney MJ, Minor RR & Riccardi VM: **Analysis of research needs and priorities in dermatology. VI. Birth defects and genetic disorders.** *J Invest Dermatol* 73:460-472, 1979.
42. Hittner HM, Riccardi VM, et al.: **Two-step mutation theory for retinoblastoma: Ultrastructural support.** *Documenta Ophthalmol* 48:345-362, 1980.
43. Ferrell RE, Chakravarti A, Hittner HM & Riccardi VM: **Autosomal dominant aniridia: Probable linkage to acid phosphatase-1 on chromosome 2.** *Proc Natl Acad Sci (USA)* 77:1580-1582, 1980.
44. Hittner HM, Riccardi VM, et al.: **Variable expressivity in autosomal dominant aniridia by clinical, electrophysiologic, and angiographic criteria.** *Am J Ophthalmol* 89:531-539, 1980.
45. Ledbetter DH, Riccardi VM, Au W, Wilson DH & Holmquist GP: **Ring chromosome 15. Phenotype, secondary aneuploidy, Ag-NOR analysis and associated chromosome breakage.** *Cytogenet Cell Genet* 27:111- 112, 1980.
46. Riccardi VM & Maragos VA: **The pathophysiology of neurofibromatosis. I. Resistance in vitro to 3-nitrotyrosine.** *In Vitro* 16:706-714, 1980.
47. Riccardi VM: **The pathophysiology of neurofibromatosis. IV. Dermatologic insights into heterogeneity and pathogenesis.** *J Am Acad Dermatol* 3:157-166, 1980.
48. Pang S, Levine LS, Cederqvist LL, Fuentes M, Riccardi VM, et al.: **Amniotic fluid concentrations of delta-5 and delta-4 steroids for fetuses with congenital adrenal hyperplasia due to 21-hydroxylase deficiency and for anencephalic fetuses.** *J Clin Endocrinol Metab* 51:223-229, 1980.
49. Riccardi VM, et al.: **The aniridia-Wilms tumor association: The critical role of chromosome band 11p13.** *Cancer Genet Cytogenet* 2:131-137, 1980.
50. Strobel RJ, Riccardi VM, et al.: **Duplication 11p11.3-11p4.1 due to meiotic crossing over.** *Am J Med Genet* 7:15-20, 1980.
51. Hittner HM, Riccardi VM, et al.: **Genetic heterogeneity of aniridia: Negative linkage data.** *Metab Pediatr Ophthalmol* 4:179-182, 1980.
52. Ledbetter DH, Riccardi VM, et al.: **Deletion of chromosome 15 as a cause of the Prader-Willi syndrome.** *N Engl J Med* 304:325-329, 1981.
53. Cleaver JE, Greene AE, Coriell L & Riccardi VM: **An autosomal dominant inheritance for multiple sunlight-induced malignancy in a patient without abnormalities in DNA repair or replication.** *Cytogenet Cell Genet* 29:122-124, 1981.
54. Lewis RA & Riccardi VM: **Von Recklinghausen neurofibromatosis: I. Prevalence of iris hamartomata.** *Ophthalmology* 88:348-354, 1981.

84. Darby JK, Kidd JR, Pakstis AJ, Sparkes RS, Cann HM, Ferrell RE, Gerhard DG, Riccardi VM, et al.: **Linkage relationships of the gene for the beta-subunit of nerve growth factor (NGFB) with other chromosome 1 marker loci.** *Cytogenet Cell Genet* 39:158-160, 1985.
56. Strong LC, Riccardi VM, et al.: **Familial retinoblastoma and chromosome 13 deletion transmitted via an insertional translocation.** *Science* 213:1501-1503, 1981.
57. Riccardi VM: **Cutaneous manifestations of neurofibromatosis. Cellular interaction, pigmentation and mast cells.** *Birth Defects Orig Art Ser* 17(2):129-145, 1981.
58. Ferrell RE & Riccardi VM: **Catalase levels in patients with aniridia and/or Wilms tumor: Utility and limitations.** *Cytogenet Cell Genet* 31:120-123, 1981.
59. Riccardi VM: **Von Recklinghausen neurofibromatosis.** *N Engl J Med* 305:1617-1628, 1981.
60. Hayman LA, Evans RA, Ferrell RE, Fahr LM, Ostrow P & Riccardi VM: **Familial cavernous angiomas: Natural history and genetic study over a five year period.** *Am J Med Genet* 11:147-160, 1982.
61. Ledbetter DH, Mascarello JT, Riccardi VM, et al.: **Chromosome 15 abnormalities and the Prader-Willi syndrome: A follow-up report of 40 cases.** *Am J Hum Genet* 34:278-285, 1982.
62. Michels VV, Medrano C, Venne VL & Riccardi VM: **Chromosome translocations in couples with multiple spontaneous abortions.** *Am J Hum Genet* 34:507-513, 1982.
63. Riccardi VM, et al.: **Wilms tumor with aniridia/iris dysplasia with apparently normal chromosomes.** *J Pediatr* 100:574-577, 1982.
64. Riccardi VM: **The multiple forms of neurofibromatosis.** *Pediatr Rev* 3:293-298, 1982.
65. Riccardi VM, Riccardi SL: **Von Recklinghausen disease: New Perspectives.** *Tex Med* 78:43-44, 1982.
66. Riccardi VM: **Neurofibromatosis: Clinical heterogeneity.** *Curr Probl Cancer* 7(2):1-34, 1982.
67. Sillence DO, Lachman RS, Jenkins T, Riccardi VM & Rimoin DL: **Spondylohumero-femoral hypoplasia (giant cell chondrodysplasia): A neonatally lethal short-limb skeletal dysplasia.** *Am J Med Genet* 13:7-14, 1982.
68. Riccardi VM: **Early manifestations of neurofibromatosis: Diagnosis and management.** *Comprehensive Therapy* 8(10):35-40, October 1982.
69. Hittner HM, King RA, Riccardi VM, et al.: **Oculocutaneous albinoidism as a manifestation of reduced neural crest derivatives in the Prader-Willi syndrome.** *Am J Ophthalmol* 94:328-337, 1982.
70. Riccardi VM: **Neurofibromatosis in children.** *Cont Ed Fam Phys* 18:565-571, 1983.
71. Horwich A, Riccardi VM & Francke U: **Aqueductal stenosis leading to hydrocephalus: An unusual manifestation of neurofibromatosis.** *Am J Med Genet* 14:577-581, 1983.
72. Cheek WR, Riccardi VM & Laurent JP: **Neurofibromatosis of childhood: Neurosurgical implications.** *Concepts Pediatr Neurosurg* 4:319-334, 1983.

73. Parke JT, Riccardi VM, et al.: **A syndrome of microcephaly and retinal pigmentary abnormalities without mental retardation in a family with coincidental autosomal dominant hyperreflexia.** *Am J Med Genet* 17:535-594, 1984.
74. Riccardi VM, et al.: **The pathophysiology of neurofibromatosis. Angiosarcoma as a complication.** *Cancer Genet Cytogenet* 12:275-280, 1984.
75. Lewis RA, Gerson LP, Axelson KA, Riccardi VM & Whitford RP: **Von Recklinghausen neurofibromatosis. II. Incidence of optic-nerve gliomata.** *Ophthalmology* 91:929-935, 1984.
76. Riopelle RJ, Riccardi VM, et al.: **Serum neuronal growth factors in Von Recklinghausen neurofibromatosis.** *Ann Neurol* 16:54-59, 1984.
77. Riccardi VM, et al.: **The pathophysiology of neurofibromatosis. IX. Paternal age as a factor in the origin of new mutations.** *Am J Med Genet* 18:169-176, 1984.
78. Shapiro SD, Abramovitch K, Van Dis ML, Skoczylas LF, Langlais RP, Jorgensen RJ, Young RS & Riccardi VM: **Neurofibromatosis: Oral and radiographic manifestations.** *Oral Surg* 58:493-498, 1984.
79. Reed SD, Hall JG, Riccardi VM, et al.: **Chromosomal abnormalities associated with congenital contractures (arthrogryposis).** *Clin Genet* 27:353-372, 1985.
80. Lebo RV, Cheung MC, Bruce BD, Riccardi VM, et al.: **Mapping parathyroid hormone, beta-globin, insulin and LDH-A genes within the human chromosome 11 short arm by spot blotting sorted chromosomes.** *Hum Genet* 69:316-320, 1985.
81. Darby JK, Feder J, Selby M, Riccardi VM, et al.: **A discordant sibship analysis between beta-NGF and neurofibromatosis.** *Am J Hum Genet* 37:52-59, 1985.
82. Zoghbi HY, Percy AK, Glaze DG, Butler IJ, Riccardi VM: **Reduction of biogenic amine levels in the Rett syndrome.** *N Engl J Med* 313:921- 924, 1985.
83. Scoggin CH, Fisher JH, Shoemaker SA, Morse H, Leigh T & Riccardi VM: **The E7-associated cell surface antigen: A marker for the11p13 chromosomal deletion associated with aniridia-Wilms tumor.** *Am J Hum Genet* 37:883-889, 1985.
84. Darby JK, Kidd JR, Pakstis AJ, Sparkes RS, Cann HM, Ferrell RE, Gerhard DG, Riccardi VM, et al.: **Linkage relationships of the gene for the beta-subunit of nerve growth factor (NGFB) with other chromosome 1 marker loci.** *Cytogenet Cell Genet* 39:158-160, 1985.
85. Dunn BG, Ferrell RE & Riccardi VM: **A genetic linkage study in 15 families of individuals with von Recklinghausen neurofibromatosis.** *Am J Med Genet* 22:403-407, 1985.
86. Percy AK, Zoghbi H & Riccardi VM: **Rett syndrome: Initial experience with an emerging clinical entity.** *Brain Dev* 7:300-304, 1985.
87. Greenberg F, Stein F, Gresik MV, Finegold MJ, Carpenter RJ, Riccardi VM & Beaudet AL: **The Perlman familial nephroblastomatosis syndrome.** *Am J Med Genet* 24:101-110, 1986.
88. Van Eys J, Pullen J, Head D, Boyett J, Crist W, Falletta J, Humphrey GB, Jackson J, Riccardi VM & Brock B: **The French-American-British (FAB) classification of leukemia: The Pediatric Oncology Group experience with lymphocytic leukemia.** *Cancer* 57:1046-1051, 1986.
89. Riccardi VM & Elder DW: **Multiple cytogenetic aberrations in neurofibrosarcomas complicating neurofibromatosis.** *Cancer Genet Cytogenet* 23:199-209, 1986.

90. Riccardi VM: **The Rett syndrome: Genetics and the future.** *Am J Med Genet* 24 (Suppl 1):389-402, 1986.
91. Lockwood DH, Riccardi VM, et al.: **Prophase chromosome unique band sequences: Definition and utilization.** *Cytogenet Cell Genet* 42:141-153, 1986.
92. Riccardi VM: **Growth promoting factors in neurofibroma crude extracts.** *Ann NY Acad Sci* 486:206-226, 1986.
93. Darby JK, Goslin K, Riccardi VM, et al.: **Linkage analysis between the nerve growth factor gene and other chromosome 1p markers and disseminated neurofibromatosis.** *Ann NY Acad Sci* 486:304-310, 1986.
94. Riccardi VM: **Neurofibromatosis and the Albright syndrome.** *Dermatol Clin* 5:193-203, 1987.
95. Riccardi VM & Wald JS: **Discounting an adverse maternal effect on neurofibromatosis severity.** *Pediatrics* 79:386-393, 1987.
96. Gebicke-Haerter PJ, Darby JK, Shooter EM, Riccardi VM, et al.: **Apolipoprotein E synthesis in neurofibrosarcoma and schwannoma cell cultures from two individuals with neurofibromatosis.** *Exptl Neurol* 95:323-335, 1987.
97. Spira M & Riccardi VM: **Neurofibromatosis.** *Clin Plast Surg* 14:315-325, 1987
98. Schroeder WT, Chao L-Y, Dao DD, Strong LC, Pathak S, Riccardi VM, et al.: **Nonrandom loss of maternal chromosome 11 alleles in Wilms tumors.** *Am J Hum Genet* 40:413-420, 1987.
99. Riopelle RJ & Riccardi VM: **Neuronal growth factors from tumours of von Recklinghausen neurofibromatosis.** *Can J Neurol Sci* 14:141-144, 1987.
100. Riccardi VM: **Mast cell stabilization to decrease neurofibroma growth: Preliminary experience with ketotifen.** *Arch Dermatol* 123:1011-1016, 1987.
101. Riccardi VM: **Neurofibromatosis.** *Neurol Clin* 5:337-349, 1987.
102. Riccardi VM & Carey JC: **Von Recklinghausen neurofibromatosis genetic linkage studies: Clinical considerations.** *J Med Genet* 24:521-522, 1987.
103. Ferrell RE, Buetow KH, Darby JK, Eichner JE, Murray JC, Smith R, Waziri M, Huson S & Riccardi VM: **Von Recklinghausen neurofibromatosis: A linkage study of candidate and random marker genes.** *J Med Genet* 24:522-524, 1987.
104. Dao DD, Schroeder WT, Chao L-Y, Kikuchi H, Strong LC, Riccardi VM, et al.: **Genetic mechanisms of tumor-specific loss of 11p DNA sequences in Wilms tumor.** *Am J Hum Genet* 41:202-217, 1987.
105. Brown EW, Riccardi VM, et al.: **MR imaging of optic pathways in patients with neurofibromatosis.** *AJNR* 8:1031-1036, 1987.
106. Pettigrew AL, Gollin SM, Greenberg F, Riccardi VM & Ledbetter DH: **Duplication of proximal 15q as a cause of Prader-Willi syndrome.** *Am J Hum Genet* 28:791-802, 1987.
107. Wasserteil V, Bruce S & Riccardi VM: **Non-von Recklinghausen's neurofibromatosis presenting as hemifacial neurofibromas and contralateral cafe au lait spots.** *J Am Acad Dermatol* 16:1090-1096, 1987.

108. Stephens K, Riccardi VM, et al.: **Linkage studies with chromosome 17 DNA markers in 45 Neurofibromatosis-1 families.** *Genomics* 1:353-357, 1987.
109. Riccardi VM & Lewis RA: **Penetrance of von Recklinghausen neurofibromatosis: A distinction between predecessors and descendants.** *Am J Hum Genet* 42:284-289, 1988.
110. Teixeira F, Martinez-Palomo A, Riccardi VM & Fernandez-Diez J: **Vascular changes in cutaneous neurofibromas.** *Neurofibromatosis* 1:5-16, 1988.
111. Riccardi VM: **American paternal age data for selected years from 1876-1981.** *Neurofibromatosis* 1:93-99, 1988.
112. Riccardi VM & Schmickel RD: **Human genetics as a component of medical school curricula: A report to the American Society of Human Genetics.** *Am J Hum Genet* 42:639-643, 1988.
113. Tam AW, Darby JK & Riccardi VM: **Expression of selected growth factors and oncogenes in neurofibrosarcomas complicating von Recklinghausen disease.** *Neurofibromatosis* 1:69-84, 1988.
114. Riccardi VM: **Guidelines for organizing a comprehensive neurofibromatosis program.** *Neurofibromatosis* 1:105-119, 1988.
115. Lockwood DH, Johnston DA, Riccardi VM & Zimmerman SO: **The use of subchromosome length unique band sequences in the analysis of prophase chromosomes.** *Am J Hum Genet* 44:934-47, 1988.
116. Riccardi VM: **Neurocutaneous syndromes.** *Curr Opinion Neurol Neurosurg* 1:357-60, 1988.
117. Lacson JM, Riccardi VM & Morizot DC: **Possible genetic etiology of damsselfish neurofibromatosis (DNF): Genetic differentiation of bicolor damsselfish (Pomacentrus partitus) populations.** *Neurofibromatosis* 1:253-9, 1988.
118. Trevathan E, Moser HW, Opitz JM, Percy AK, Naidu S, Holm V, Boring CC, Janssen RS, Yeargin-Allsopp M, Adams MJ, Riccardi VM, et al.: **Diagnostic criteria for the Rett syndrome.** *Ann Neurol* 23:425-8, 1988.
119. Riccardi VM, Powell PP: **Denervation in von Recklinghausen's neurofibromatosis (NF-1) leads to fewer and smaller neurofibromas.** *Neurology* 38:1810, 1988.
120. Compton DA, Weil MM, Jones C, Riccardi VM, et al.: **Long range physical map of the Wilms' tumor-aniridia region on human chromosome 11.** *Cell* 55:827-36, 1988.
121. Graham JM, Rotter JI, Riccardi VM, et al.: **Report of the task force on teaching human genetics in North American medical schools.** *Am J Hum Genet* 44:161-65, 1989.
- 121A. Riccardi VM: **Genetic alterations and growth factors in the pathogenesis of von Recklinghausen neurofibromatosis.** *Neurofibromatosis* 2:292-8, 1989.
122. Stephens K, Green P, Riccardi VM, et al.: **Genetic analysis of eight loci tightly linked to Neurofibromatosis 1.** *Am J Hum Genet* 44:13-19, 1989.
123. Samuelsson B & Riccardi VM: **Neurofibromatosis in Gothenburg, Sweden. II. intellectual compromise.** *Neurofibromatosis* 2:78-83, 1989.

124. Samuelsson B & Riccardi VM: **Neurofibromatosis in Gothenburg, Sweden. III. Psychiatric and social aspects.** *Neurofibromatosis* 2:84-106, 1989.
125. Riccardi VM & Powell PP: **Neurofibrosarcoma as a complication of von Recklinghausen neurofibromatosis.** *Neurofibromatosis* 2:152-65, 1989.
126. Bamforth JSG, Riccardi VM, et al.: **Encephalocraniocutaneous lipomatosis: Two case reports and a review of the literature.** *Neurofibromatosis* 2:166-173, 1989.
127. Lacson JM, Riccardi VM, et al.: **Hurricanes and genetic drift in populations of bicolor damselfish.** *Marine Biol* 103:445-51, 1989.
127. Jaakola S, Peltonen J, Riccardi VM, et al.: **Type 1 neurofibromatosis: Selective expression of extracellular matrix genes by Schwann cells, perineurial cells in mixed cultures.** *J Clin Invest* 84:253-61, 1989.
- 127A. Riccardi VM: **Neurofibromatosis update.** *Neurofibromatosis* 2:284-91, 1989.
128. Wijndicks EFM, Jambroes G, Riccardi VM: **De novo astrocytoma following immunosuppression in neurofibromatosis.** *Neurology* 40:1467-70, 1990.
129. Ratner N, Lieberman MA, Riccardi VM & Hong D: **Mitogen Accumulation in von Recklinghausen Neurofibromatosis.** *Ann Neurol* 27:496-501, 1990.
130. Huff V, Meadows A, Riccardi VM, et al.: **Parental origin of de novo constitutional deletions of chromosomal band 11p13.** *Am J Hum Genet* 47:155-60, 1990.
131. Menon AG, Anderson KM, Riccardi VM, et al.: **Chromosome 17p deletions and p53 mutations associated with the formation of neurofibrosarcomas in von Recklinghausen neurofibromatosis.** *Proc Natl Acad Sci USA* 87:5435-9, 1990.
132. Sheela S, Riccardi VM & Ratner N: **Angiogenic and invasive properties of neurofibroma Schwann cells.** *J Cell Biol* 111:645-53, 1990.
133. Riccardi VM: **Neurofibromatosis.** *Curr Neurol* 11:63-82, 1991.
134. Nerenberg MI, Minor T, Nagashima K, Takebayashi K, Akai K, Wiley CA & Riccardi VM: **Absence of association of HTLV-1 infection in Type 1 Neurofibromatosis in the United States and Japan.** *Neurology* 41:1687-9, 1991.
135. Pulst SM, Pribyl T, Barker DF, Riccardi VM & Korenberg JR: **Molecular analysis of a patient with Neurofibromatosis 1 and achondroplasia.** *Am J Med Genet* 40:84-87, 1991.
136. Pulst SM, Riccardi VM, et al.: **Familial spinal neurofibromatosis: Clinical and DNA linkage analysis.** *Neurology* 41:1923-7, 1991.
137. Stephens K, Kayes L, Riccardi VM, et al.: **Preferential mutation of the Neurofibromatosis type 1 gene in paternally derived chromosomes.** *Hum Genet* 88:279-82, 1992.
138. Riccardi VM: **Clinical implications of neurofibromatosis gene localizations.** *Contemp Obstet Gyn* 37(4):103-20, 1992.
139. Kayes LM, Riccardi VM, et al.: **Large de novo DNA deletion in a patient with sporadic Neurofibromatosis type 1, mental retardation, and dysmorphism.** *J Med Genet* 29:686-90, 1992.

140. Riccardi VM: **The prenatal diagnosis of NF-1 and NF-2.** *J Dermatol* 19:105-111, 1992.
141. Kayes LM, Schroeder WT, Marchuk DA, Collins FS, Riccardi VM, et al.: **The gene for a novel epidermal antigen maps near the Neurofibromatosis 1 gene.** *Genomics* 14:369-376, 1992.
141. Riccardi VM: **Type 1 neurofibromatosis and the pediatric patient.** *Curr Prob Pediatrics* 22(2):66-106, 1992.
142. Chao L-Y, Huff V, Tomlinson G, Riccardi VM, et al.: **Genetic mosaicism in normal tissues of Wilms tumor patients.** *Nature Genet* 3:127-31, 1993.
143. Riccardi VM: **A controlled multiphase trial of ketotifen to minimize neurofibroma-associated pain and itching.** *Arch Dermatol* 129:577-81, 1993.
144. Riccardi VM: **Molecular biology of the neurofibromatoses.** *Semin Dermatol* 12:266-73, 1993.
145. Kayes LM, Burke W, Riccardi VM, et al.: **Deletions spanning the Neurofibromatosis 1 gene: Identification and phenotype of five patients.** *Am J Hum Genet* 54:424-36, 1994.
146. Riccardi VM: **The neurofibromatoses.** *Hem/Onc Ann* 2:119-28, 1994.
147. Arnsmeier SL, Riccardi VM & Paller AS: **Familial multiple cafe-au-lait spots.** *Arch Dermatol* 130:1425-1426, 1994.
148. Dublin S, Riccardi VM & Stephens K: **Methods for rapid detection of a recurrent nonsense mutation and documentation of phenotypic features in Neurofibromatosis type 1 patients.** *Hum Mutation* 5:81-85, 1995.
149. Ragge NK, Baser ME, Klein J, Nechiporuk A, Sainz J, Pulst SM, Riccardi VM: **Ocular abnormalities in neurofibromatosis 2.** *Am J Ophthalmol* 120:634-641, 1995.
150. Ruttledge M, Andermann A, Phelan C, Claudio J, Han F, Chretien N, Rangaratnam S, MacCollin M, Short P, Parry D, Michels V, Riccardi VM, et al.: **Type of mutation in the Neurofibromatosis Type 2 gene (NF2) frequently determines severity of disease.** *Am J Hum Genet* 59:331-42, 1996.
151. Baser ME, Mautner VF, Ragge NK, Nechiporuk A, Klein J, Riccardi VM, Pulst SM: **Presymptomatic diagnosis in neurofibromatosis 2 using linked genetic markers, neuroimaging and ocular examinations.** *Neurology* 47:1269-1277, 1996.
152. Goldberg Y, Dibben K, Klein J, Riccardi VM & Graham Jr JM: **Neurofibromatosis type 1: An update and review for the primary pediatrician.** *Clin Pediatr* 35:545-561, 1996.
153. Baser ME, Ragge NK, Riccardi VM, et al.: **Phenotypic variability in monozygotic twins with neurofibromatosis 2.** *Am J Med Genet* 64:563-7, 1996.
154. Pivnick EK, Lobe TE, Fitch SJ, Riccardi VM: **Hair whorl as an indicator of a mediastinal plexiform neurofibroma.** *Pediatr Dermatol* 14:129-31, 1997.
155. North KN, Riccardi VM, et al.: **Cognitive function and academic performance in Neurofibromatosis 1: Consensus statement from the NF1 Cognitive Disorders Task Force.** *Neurology* 48:1121-7, 1997.
156. Eichenfeld LE, Levy ML, Paller AS & Riccardi VM: **Guidelines of care for neurofibromatosis type 1. American Academy of Dermatology Guidelines/Outcomes Committee.** *J Am Acad Dermatol* 37:625-30, 1997.

157. Bunin GR, Needle M & Riccardi VM: **Paternal age and sporadic Neurofibromatosis-1: A case-control study and consideration of the methodological issues.** *Genet Epidemiol* 14:507-16, 1997.
158. Ragge NK, Baser ME, Riccardi VM & Falk RE: **The ocular presentation of Neurofibromatosis 2.** *Eye* 11:12-18, 1997.
159. Riccardi VM: **Informed consent: Don't leave the doctor's office without it.** *Today's Caregiver*; page 30; March/April 1998.
160. Riccardi VM: **What You Ought To Know: Skilled Nursing Facilities.** *Today's Caregiver*; pages 35 & 39; September/October 1998.
161. Riccardi VM: **The grievance process in healthcare.** *Today's Caregiver*; page 18; November/December 1998.
162. Riccardi VM: **Modern medicine / Modern consumerism.** *Administrative Radiology Journal* 17:10-13, 1998.
163. Riccardi VM: **Paper protection: How to maintain medical records.** *Today's Caregiver*; pages 14-15, January/February 1999.
164. Riccardi VM: **Growth curves for height and head circumference.** *Am J Med Genet* 92:369, 2000.
165. Riccardi VM: **Histogenesis control genes: Embryology, wound healing and NF1.** *Teratology* 62:4, 2000.
166. Riccardi, VM: **The vasculopathy of NF1 and histogenesis control genes.** *Clin Genet* 58:345-347, 2000.
167. King AA, DeBaun MR, Riccardi VM & Gutmann DH: **Malignant peripheral nerve sheath tumors in Neurofibromatosis 1.** *Am J Med Genet* 93:388-392, 2000.
168. Szudek J, Riccardi VM, et al.: **Associations between clinical features of Neurofibromatosis 1.** *Genet Epidemiol* 19:429-39, 2000.
169. Airewele G, Sigurdson AJ, Wiley KJ, Frieden BE, Caldarella LW, Riccardi VM, et al.: **Neoplasms in Neurofibromatosis Type 1 are related to gender, but not to family history of cancer.** *Genet Epidemiol* 20:75-86, 2001.
170. Tekin M, Bodurtha JN, Riccardi VM: **Café-au-lait spots: The Pediatrician's Perspective.** *Pediatr Rev* 22(3):82-90, 2001.
171. Messiaen L, Riccardi VM, et al.: **Independent NF1 mutations in two large families with spinal neurofibromatosis.** *J Med Genet* 40:122-6, 2003.
172. Palmer C, Szudek J, Joe H, Riccardi VM & Friedman JM: **Analysis of Neurofibromatosis 1 (NF1) lesions by body segment.** *Am J Med Genet A* 125:1257-61, 2004.
173. Khosrotehrani K, Bastuji-Garin S, Riccardi VM, et al.: **Subcutaneous neurofibromas are associated with mortality in neurofibromatosis 1: A cohort study of 703 patients.** *Am J Med Genet A* 132:49-53, 2005.
174. Upadhyaya M, Huson SM, Davies M, Thomas N, Chuzhanova N, Giovannini S, Evans DG, Howard E, Kerr B, Griffiths S, Consoli C, Side L, Adams D, Pierpoint M, Rachen R, Barnicoat A, Li H, Wallace P, Stevenson D, Viskochil D, Baralle D, Haan E, Turnpenny P, Riccardi VM, et al.: **An**

- absence of cutaneous neurofibromas associated with a 3-bp in-frame deletion in exon 17 of the NF1 gene (c.2970-2972 delAAT): Evidence of a clinically significant NF1 genotype-phenotype correlation.** *Am J Hum Genet* 80:140-51, 2007.
175. Riccardi VM: **Words and pathogenesis: NF1 as a model for distinguishing between features, consequences and complications.** *Proc Greenwood Genet Ctr* 26:126-7, 2007.
176. Riccardi VM: **Genetic predisposition to and histogenesis of neurofibromas and neurofibrosarcomas in NF1.** *Neurosurg Focus* 22(6):[E3] 1-11 June 2007.
177. Riccardi VM: **Defects in the perineurial tube as the basis for congenital diffuse plexiform neurofibromas.** *Proc Greenwood Genet Ctr* 27:119-20, 2008.
178. Riccardi VM: **Wilms tumor as an indicator of neural crest dysdifferentiation.** *Proc Greenwood Genet Ctr* 27:202, 2008.
179. Riccardi SL & Riccardi VM: **Macrocephaly and short stature in neurofibromatosis.** *Proc Greenwood Genet Ctr* 27:214-15, 2008.
180. Riccardi VM: **NF1.** BMJ Point of Care <https://online.epocrates.com/home> 2009
181. Riccardi VM: **NF1 is a disorder of congenital dysplasia: The importance of distinguishing features, consequences and complications.** *Birth Defects Res A* 88:9-14, 2010.
182. Riccardi VM: **New approaches to von Recklinghausen disease: Nonclonal origin of neurofibromas, S100 proteins and purine nucleotide balance.** *J Jpn Soc Recklinghausen Dis* 1:8-10, 2010
183. Riccardi VM: **Genotype-phenotype correlations in the genomic age: Concordance in monozygous twin pairs.** *Am J Med Genet A* 155:476-477, 2011.
184. Tucker T, Riccardi VM, et al.: **Mast cell densities and distributions distinguish two types of neurofibromas in patients with neurofibromatosis 1.** *J Histochem Cytochem* 59:584-90, 2011.
185. Tucker T, Riccardi VM, et al.: **S100B and Neurofibromin immunostaining and X-inactivation patterns of laser-dissected cells indicate a multicellular origin of NF1-associated neurofibromas.** *J Neurosci Res* 89:451-460, 2011.
186. Snajderova M, Riccardi VM, et al.: **The importance of advanced paternal age in the origin of Neurofibromatosis type 1.** *Am J Med Genet* 158A:519-523, 2012.
187. Sbidian E, Hadj-Rabia S, Riccardi VM, et al.: **Clinical Characteristics Predicting Internal Neurofibromas in 357 Children with Neurofibromatosis-1: Results From a Cross-Sectional Study.** *Orphanet J Rare Diseases* 2012 doi:10.1186/1750-1172-7-62.
188. Riccardi VM & Lupski JR: **Duplications, deletions and single nucleotide variations: The complexity of genetic arithmetic.** *Genet Med* 15:172-3, 2013. doi:10.1038/gim.2012.124.
189. Riccardi VM: **Does defective neurofibromin alone explain NF1 pathogenesis?** *J Jpn Soc Recklinghausen Dis* 3:15-19, 2012.
190. Riccardi VM: **Progressive Disorders and Associated Complications.** *Am J Med Genet A* 161:658, 2013. doi: 10.102/ajmg.a.35846.
191. Riccardi VM: **Hiding in Plain Sight: A Consideration of NF1-Associated Hypovitaminosis D and Its Treatment.** *J Genet Syndromes Gene Therapy* 2014 d.o.i.org/10.4172/2157-7412.1000223

192. Plotkin SR, Albers AC, Babovic-Vuksanovic D, Blakeley JO, Breakefield XO, Dunn CM, Evans DG, Fisher MJ, Friedman JM, Giovannini M, Gutmann DH, Kalamarides M, McClatchey AI, Messiaen L, Morrison H, Parkinson DB, Stemmer-Rachamimov AO, Van Raamsdonk CD, Riccardi VM, et al.: **Update from the 2013 International Neurofibromatosis Conference.** *Am J Med Genet A* d.o.i. 10.1002/ajmg.a.36754
193. Riccardi VM: **Ketotifen Suppression of NF1 Neurofibroma Growth Over 30 Years.** *Am J Med Genet A* 2015. (in press): DOI 10.1002/ajmg.a.37045.
194. Riccardi VM: A New Look at Neurofibromas: Pre-Tumor Phases, Granulation Tissue and the Incubator. (In preparation.)

EDITORIALS

1. Riccardi VM: **Chromosomes, embryonal tumors and birth defects.** *Am J Ophthalmol* 89:749-751, 1980.
2. Riccardi VM: **Neurofibromatosis heterogeneity.** *J Am Acad Dermatol* 10:518-519, 1984.
3. Riccardi VM: **Neurofibromatosis: The importance of localized or otherwise atypical forms.** *Arch Dermatol* 123:882-883, 1987.
4. Huether CA, Riccardi VM and Epstein CJ: **New educational initiative for the journal.** *Am J Hum Genet* 41:294-315, 1987.
5. Riccardi VM: **NF is more than neurofibromas.** *Neurofibromatosis* 1:1-2, 1988.
6. Riccardi VM: **Routine cranial neuroimaging of patients with or at risk for neurofibromatosis.** *Neurofibromatosis* 1:65-68, 1988.
7. Riccardi VM: **Neurofibromatosis: Challenges for applied cellular and molecular biology.** *Lab Invest* 59:276-7, 1988.
8. Riccardi VM: **Neurofibromatosis: Past, present and future.** *N Engl J Med* 324:1283-5, 1991.
9. Riccardi VM: **Neurofibromatosis mimicry.** *Arch Dermatol* 127:1714-5, 1991.
10. Riccardi VM: **Neurogenetics and the neurosurgeon.** *Neurosurgery* 29:629-30, 1991.
11. Riccardi VM: **Genotype, malleotype, phenotype, and randomness: Lessons from Neurofibromatosis-1 (NF-1).** *Am J Hum Genet* 53:301-4, 1993.
12. Riccardi VM & Rotter JI: **Familial Helicobacter pylori infection: Societal factors, human genetics and bacterial genetics.** *Ann Intern Med* 120:1043-5, 1994.
13. Riccardi VM, et al.: **Neurofibromatosis and related tumors: Natural occurrence and animal models.** *Am J Pathol* 145:994-1000, 1994.
14. Riccardi VM: **Skin, blood, nerve cells and heritability: New lessons from NF-1.** *Arch Dermatol* 131:944, 1995.
15. Riccardi VM: **Histogenesis control genes and neurofibromatosis 1.** *Eur J Pediatr* 159:475-6, 2000.
16. Riccardi VM: **Of mass and men: Neurofibromas and histogenesis.** *Arch Dermatol* 136:1257-8, 2000.

17. Riccardi VM: **Lifeline: Helical and Historical.** *Genet Med* 5:131, 2003.
18. Riccardi VM: **Screening school-aged children for Neurofibromatosis 1.** *Arch Dermatol* 141:78-9, 2005.
19. Riccardi VM: **The diagnostic and management considerations posed by multiple café-au-lait spots.** *Arch Dermatol* 145:929-30, 2009.
20. Riccardi VM: **Hands Down: Reflecting on the 50th Anniversary of the Description of Trisomy 21.** *Genet Med* 11:622-23, 2009.
21. Riccardi VM: **von Recklinghausen Disease Nipple-Areolar Neurofibromas.** *J Med Case Reports.* Epublication May 2010.
22. Riccardi VM: **The Neurofibromatoses: Which One and Why?** *Arquivos de Neuro-Psiquiatria* 72:177-8, 2014.

BOOK CHAPTERS

1. Riccardi VM & Cleaver JE: **Tissue culture experiments in hereditary skin cancer: DNA repair synthesis.** In *Skin, Hereditary and Malignant Neoplasms*, HT Lynch, editor. New York: Medical Examination Publ Co, Inc, 1972, Chapter 4 (pp 56-58).
2. Riccardi VM: **Regional genetic counseling program.** In *The Prevention of Genetic Disease and Mental Retardation*, Milunsky, A, editor. Philadelphia: WB Saunders, 1975, Chapter 18 (pp 410-421).
3. Riccardi VM: **Community response to a regional genetic counseling program.** In *Genetic Counseling*, HA Lubs and F de la Cruz, editors. New York: Raven Press, 1977, pp 93-95.
4. Riccardi VM: **Cellular interaction as a limiting factor in the expression of oncogenic mutations: An hypothesis.** In *Genetics of Human Cancer*, J Mulvihill, RW Miller and JF Fraumeni Jr, editors. New York: Raven Press, 1977, pp 383-385.
5. Riccardi VM: **Genetic services as health care services.** In *Service and Education in Medical Genetics*, I Porter and E Hook, editors. New York: Academic Press, 1979, pp 129-135.
6. Riccardi VM: **Understanding clinical genetics and family counseling.** In *Genetic Screening and Counseling: Medical, Legal, Social and Ethical Considerations*, DS Borgaonkar, DL Busbee and SR Applegate, editors. Springfield, Illinois: Charles C. Thomas, 1981, chapter 4, pp 59-72.
7. Riccardi VM: **Neurofibromatosis: An overview and new directions in clinical investigations.** In *Neurofibromatosis (Advances in Neurology, Vol 29)*, VM Riccardi and JJ Mulvihill, editors. New York: Raven Press, 1981, chapter 1, pp 1-9.
8. Riccardi VM and Maragos VA: **Characteristics of skin and tumor fibroblasts from NF patients.** *Ibid*, chapter 15, pp 191-198.
9. Riccardi VM: **The phakomatoses.** In *The Principles and Practice of Medical Genetics*, AEH Emery and DL Rimoin, editors. London: Churchill Livingstone, 1983, chapter 25, pp 313-320.
10. Michels VV & Riccardi VM: **Congenital Heart Defects.** *Ibid*, chapter 68, pp 945-955.
11. Riccardi VM: **The incidence of X-chromosome anomalies in abortuses and stillborn infants.** In *The Cytogenetics of the Mammalian X-chromosome*, AA Sandberg, editor. New York: Alan R Liss, Inc., 1983, chapter 26, pp 1-6.

12. Riccardi VM: **High-resolution karyotype-phenotype correlations and focused chromosome analysis.** In *Research Perspectives in Cytogenetics*, RS Sparkes and F de la Cruz, editors. Baltimore: University Park Press, 1984, pp 53-62.
13. Riccardi VM: **Neurofibromatosis as a model for investigating hereditary vs. environmental factors in learning disabilities.** In *The Developing Brain and Its Disorders*, M Arima, Y Suzuki and Hyabuchi, editors. Tokyo: University of Tokyo Press, 1984, pp 211-221.
14. Trosko JE, Riccardi VM, et al.: **Genetic predisposition to initiation or promotion phases in human carcinogenesis.** In *Genetic Biomarkers and Cancer*, H Anton-Guirgis and HT Lynch, editors. New York: Van Nostrand Reinhold Co., 1985, chapter 2, pp 13-37.
15. Riccardi VM: **Experimental aspects of neurofibromatosis.** In *Neuro-Oncologie* [Syllabus of a Boerhaave Course], FJ Cleton, GWAM Padberg, CJ Vecht, JHC Voormolen, editors. Leiden, The Netherlands: Boerhaave Commissie voor Postacademisch Onderwijs in de Geneeskunde, pp 67-75, 1986.
16. Riccardi VM: **Neurofibromatosis.** In *Neurocutaneous Diseases: A Practical Approach*, MR Gomez, editor. Boston, MA: Butterworth, 1987, chapter 1, pp 11-29.
17. Riccardi VM: **The Phakomatoses.** In *Handbook of Clinical Neurology: Malformations*, Volume 6 (50), NC Myrianthopoulos, editor. Amsterdam: Elsevier Science Publishers, 1987, chapter 21, pp 365-380.
18. Riccardi VM: **Genetics of pediatric genitourinary tumors.** In *Pediatric Tumors of the Genitourinary Tract*, B. Broeker, editor. New York: Alan R. Liss, 1988, chapter 15, pp 241-261.
19. Riccardi VM: **The phakomatoses and other neurocutaneous syndromes.** In *Principles and Practice of Pediatrics*, Oski FA, DeAngelis CD, Feigin RD, and Warshaw JB, editors. Philadelphia: J.B. Lippincott, 1988, chapter 161-6, pp 1940-1947.
20. Riccardi VM: **Neurofibromatosis: A spectrum of disorders.** *Wenner-Gren Center International Symposium*, Vol. 51: *Genetics of Neuropsychiatric Diseases*; L Wetterberg, editor. Stockholm, Sweden; 1989; chapter 20, pp 235-24.
21. Riccardi VM: **The potential role of trauma and mast cells in the pathogenesis of neurofibromas**, in Ishibashi Y, Hori Y (editors): *Tuberous Sclerosis and Neurofibromatosis: Epidemiology, Pathophysiology, Biology and Management*; Elsevier, 1990, pages 167-190.
22. Riccardi VM: **Osteofibrous dysplasia of tibia and fibula.** In *Birth Defects Encyclopedia*, M.L. Buyse, editor. Dover, MA: Center for Birth Defects Information Services, 1990, pp 1320-1.
23. Riccardi VM: **Neurofibromatosis, Type 1.** *Ibid*, pp 1233-4.
24. Riccardi VM: **Neurofibromatosis, Type 2.** *Ibid*, pp 30-31.
25. Riccardi VM: **Rett syndrome.** *Ibid*, pp 1493-4.
26. Michels VV & Riccardi VM: **Congenital heart defects.** In *The Principles and Practice of Medical Genetics*, 2nd Edition, AEH Emery and DL Rimoïn, editors. London: Churchill Livingstone, 1990, pp 1205-37.
27. Riccardi VM: **The phakomatoses.** In *The Principles and Practice of Medical Genetics*, 2nd Edition, AEH Emery and DL Rimoïn, editors. London: Churchill Livingstone, 1990, pp 435-45.

28. Riccardi VM: **The clinical and molecular genetics of Neurofibromatosis I and II**. Chapter 55 in *The Molecular and Genetic Basis of Neurological Disease*, Rosenberg RN, Prusiner SB, DiMauro S and Barchi RL, editors. Butterworth-Heinemann, Newton, MA, 1991.
29. Riccardi VM: **Neurofibromatosis and the Albright syndrome**. In *The Genodermatosis*, JC Alper, editor. Philadelphia: Mosby Year Book, 1991, pp 163-9.
30. Riccardi VM: **The phakomatoses and other neurocutaneous syndromes**. Chapter 161.6 in *Principles and Practice of Pediatrics*, 2nd Edition, FA Oski, CD DeAngelis, RD Feigin, and JB Warshaw, editors. Philadelphia: J.B. Lippincott 1994, pp 2128-35.
31. Riccardi VM: **Brain tumors associated with neurofibromatosis**. Chapter 34 in *Brain Tumors*, AH Kaye & ER Laws Jr, editors. Edinburgh: Churchill Livingstone, 1995, pp 665-71.
32. Riccardi VM: **Neurofibromatosis and the pediatric spine**. In *Disorders of the Pediatric Spine*, D Pang, editor. New York: Raven Press, 1995, Chapter 24, pp 467-80.
33. Riccardi VM: **Educating clinicians about genetics**. In *The Genome and Access to Health Care*, TH Murray, RF Murray Jr, MA Rothstein, editors. Indianapolis: Indian University Press, 1996, Chapter Two, pp 21-38.
34. Riccardi VM & Gutmann DH: **The clinical and molecular genetics of Neurofibromatosis Types 1 and 2**. Chapter 38 in *The Molecular and Genetic Basis of Neurological Disease*, 2nd Edition, RN Rosenberg, SB Prusiner, S DiMauro and RL Barchi, editors. Butterworth-Heinemann, Newton, MA, 1997, pp 693- 712.
35. Riccardi VM: **Neurofibromatosis**. In *Clinical Endocrine Oncology*, R Sheaves, et al., editors. Blackwell Science, Oxford, 1997, pp 458-462.
36. Pivnick EK & Riccardi VM: **The Neurofibromatoses**. In *Fitzpatrick's Dermatology in General Medicine*, 5th Edition, IM Freedberg, et al., editors. McGraw Hill, New York, 1999, pp 2152-58.
37. Pivnick EK & Riccardi VM: **The Neurofibromatoses (Chapter 190)**. In *Fitzpatrick's Dermatology in General Medicine*, 6th Edition, IM Freedberg, et al., editors. McGraw Hill, New York, 2003, pp 1825-33.
38. Riccardi VM & Koehler PJ: **Von Recklinghausen Disease**. In *Neurological Eponyms*, Koehler PJ, et al., editors. Oxford University Press, Oxford, 2000. Pp. 357-365.
39. Riccardi VM: **The medicalization of personal needs**. In *The Fearless Caregiver*, Barg G, editor. Capital Books, Sterling, VA; 2001.
40. Riccardi VM: **Neurofibromatosis Type 1**. In *Clinical Endocrine Oncology* (2nd edition), ID Hay & JAH Wass, editors. Blackwell Science, Oxford, 2008, pp 528-531.
41. Riccardi VM: **von Recklinghausen Disease: 130 Years**. Chapter 1 in *Neurofibromatosis Type 1: Molecular and Cellular Biology*, M Upadhyaya & DN Cooper, editors, Springer, Heidelberg, 2012, pp 1-15.