Paul A. Romitti
Professor

EDUCATION

Iowa State University – Ames, IA	BS	1985	Biology
Iowa State University – Ames, IA	BA	1985	Chemistry
Iowa State University – Ames, IA	MS	1987	Community Counseling
University of Iowa – Iowa City, IA	PhD	1994	Preventive Medicine (Epidemiology)

EMPLOYMENT

1989-1994	Research Assistant, Department of Preventive Medicine and Environmental Health, University of Iowa
1990	Research Assistant, Department of Clinical Epidemiology, University of Iowa
1993-1994	Data Analyst, Department of Pediatrics, University of Iowa
1997-1998	Assistant Research Scientist, Department of Preventive Medicine and Environmental Health, University of Iowa
1998-2000	Faculty Associate, Department of Preventive Medicine and Environmental Health, University of Iowa
2000-2007	Assistant Professor, Department of Epidemiology, College of Public Health, University of Iowa
2007-2013	Associate Professor, Department of Epidemiology, College of Public Health, University of Iowa
2011-2013	Associate Professor, Interdisciplinary Program in Toxicology, College of Public Health, University of Iowa
2013-current	Professor, Department of Epidemiology, College of Public Health, University of Iowa
2013-current	Professor, Interdisciplinary Program in Toxicology, College of Public Health, University of Iowa
2014	Senior Research Advisor, State Hygienic Laboratory of Iowa

OTHER EXPERIENCE

1997-2000	Annual Report Committee, National Birth Defects Prevention Network
1999-2003	Chair, State Data Committee, National Birth Defects Prevention Network
1999-	College of Public Health Representative, Center for Congenital and Inherited Disorders
1999-	Director, Iowa Registry for Congenital and Inherited Disorders
2001-	Iowa Chapter of the March of Dimes, Public Affairs Committee
2002-	Director, Reproductive Molecular Epidemiology Research and Education Program
2005	CDC Environmental Public Health Tracking – Birth Defects Work Group
2005-2006	CDC Pediatric Family History Initiative – Steering Committee
2005-2006	CDC Craniofacial Malformation Research Agenda – Steering Committee
2008	CDC Long-term Follow-up of Children with Disabilities – Expert Panel
2008	CDC Population-Based Surveillance of Fetal Death – Steering Committee

POSTGRADUATE EDUCATION

1995-1997 Postdoctoral Associate, Department of Pediatrics, University of Iowa
1997-2000 Postdoctoral Fellow, Department of Pediatrics, University of Iowa

HONORS AND AWARDS

1994 Student Workshop, Society for Epidemiologic Research
1997-2000 Individual National Research Service Award, National Institute for Dental Research
2003-2008 Pediatric Research Loan Repayment Award, National Institute of Environmental Health Sciences
2007 Service Award, College of Public Health, University of Iowa
2014 Delta Omega Honorary Society in Public Health

PUBLICATIONS

1. Brender JD, Werler MM, Shinde MU, Vuong AM, Kelley KE, Huber JC, Sharkey JR, Griesenbeck JS, **Romitti PA**, Malik S, Suarez L, Langlois PH, Canfield MA, and the National Birth Defects Prevention Study. (2012) Nitrosatable drug exposure during the first trimester of pregnancy and selected congenital malformations. Birth Defects Res A Clin Mol Teratol 94:701-713. PMID: 22903972 doi: 10.1002/bdra.23060

2. Browne ML, Carter TC, Kay DM, Kuehn D, Brody LC, **Romitti PA**, Liu A, Caggana M, Druschel CM, Mills JL. (2012) Evaluation of genes involved in limb development, angiogenesis, and coagulation as risk factors for congenital limb deficiencies. AJMG 158A:2463-2472. PMID: 22965740 doi: 10.1002/ajmg.a.35565

3. Carter TC, Kay DM, Browne ML, Liu A, **Romitti PA**, Kuehn D, Conley MR, Caggana M, Druschel CM, Brody LC, Mills JL. (2012) Hirschsprung's disease and variants in genes that regulate enteric neural crest cell proliferation, migration, and differentiation. J Hum Gen 57:485-93. PMID: 22648184 doi: 10.1038/jhg.2012.54

4. Chen L, Bell EM, Browne ML, Druschel CM, **Romitti PA**, Schmidt RJ, Burns TL, Moslehi R, Olney RS, and the National Birth Defects Prevention Study. (2012) Maternal caffeine consumption and congenital limb deficiencies. Birth Defects Res A Clin Mol Teratol 94:1033-1043. PMID: 22903936 doi: 10.1002/bdra.23050

5. Desrosiers TA, Lawson CC, Meyer RE, Richardson DB, Daniels JL, Waters MA, van Wijngaarden E, Langlois PH, **Romitti PA**, Correa A, Olshan AF; and the National Birth Defects Prevention Study. (2012) Maternal occupational exposure to organic solvents during early pregnancy and risks of neural tube defects and orofacial clefts. Occup Environ Med 69:493-499. PMID: 22447643 doi: 10.1136/oemed-2011-100245

6. Hernandez R, Werler M, **Romitti P**, Sun L, Anderka M and the National Birth Defects Prevention Study. (2012) Nonsteroidal antiinflammatory drug use among women and the risk of birth defects. Am J Obstet Gynecol 206:228.e1-8. PMID: 22196851 doi: 10.1016/j.ajog.2011.11.019

7. Justice CM, Yagnik G, Kim Y, Peter I, Jabs EW, Ye X, Shi L, Cunningham ML, Kimonis V, Roscioli T, Wall SA, Wilkie AOM, Stoler J, Richtsmeier J, Heuzé Y, Sanchez-Lara P, Buckley M, Druschel CM, Mills JL, Caggana M, **Romitti PA**, Kay DM, Sanders C, Klein O, Boggan J, Zwienenberg-Lee M, Naydenov C, Kim J, Wilson AF, Boyadjiev SA. (2012) A genome-wide association study identifies susceptibility loci for nonsyndromic sagittal craniosynostosis near BMP2 and within BBS9. Nat Genet 44:1360-1364. PMID: 23160099 doi: 10.1038/ng.2463

8. Langlois P, Hoyt AT, Lupo PJ, Lawson CC, Waters MA, Desrosiers TA, Shaw GM, **Romitti PA**, Lammer EJ, and the National Birth Defects Prevention Study. (2012) Maternal occupational exposure to polycyclic aromatic hydrocarbons and risk of neural tube defect-affected pregnancies. Birth Defects Res A Clin Mol Teratol 94:693-700. PMID: 22807044 doi: 10.1002/bdra.23045

9. Lin S, Munsie JP, Herdt-Losavio ML, Druschel C, Campbell K, Browne M, **Romitti PA**, Olney R, Bell E. (2012) Maternal asthma medication use and the risk of selected birth defects. Pediatrics 129:e317-324. PMID: 22250027 doi: 10.1542/peds.2010-2660

10. Lupo PJ, Langlois PH, Reefhuis J, Lawson CC, Symanski E, Desrosiers TA, Khodr ZG, Agopian A, Waters MA, Duwe KN, Finnell RH, Mitchell LE, Moore CA, **Romitti PA**, Shaw GM, and the National Birth Defects Prevention Study. (2012) Maternal occupational exposure to polycyclic aromatic hydrocarbons and gastroschisis among offspring in the National Birth Defects Prevention Study. Environ Health Perspect 120:910-915. PMID: 22330681 doi: 10.1289/ehp.1104305

11. Lupo PJ, Symanski E, Langlois PH, Lawson CC, Malik S, Gilboa SM, Lee LJ, Agopian AJ, Desrosiers TA, Waters MA, **Romitti PA**, Correa A, Shaw GM, Mitchell LE; National Birth Defects Prevention Study. (2012) Maternal occupational exposure to polycyclic aromatic hydrocarbons and congenital heart defects among offspring in the National Birth Defects Prevention Study. Birth Defects Res A Clin Mol Teratol 94:875-881. PMID: 22945317 doi: 10.1002/bdra.23071

12. Mills JL, Carter TC, Kay DM, Browne ML, Brody LC, Liu A, **Romitti PA**, Caggana M, Druschel CM. (2012) Folate and vitamin B12-related genes and risk for omphalocele. Hum Genet 131:739-746. PMID: 22116453 doi: 10.1007/s00439-011-1117-3

13. Nabukera S**, **Romitti PA**, Campbell K, Meaney FJ, Caspers KM, Mathews KD, Hockett Sherlock S, Puzhankara S, Cunniff C, Druschel C, Pandya S, Matthews D, Ciafaloni E, and the MD STARnet. (2012) Use of complementary and alternative medicine by males with Duchenne or Becker Muscular Dystrophy. J Child Neurol 27:732-738. PMID: 22156783 doi: 10.1177/0883073811426501

14. Nguyen MC, Nhi HM, Nam VQD, Thanh DV, **Romitti PA**, Morcuende JA. (2012) Descriptive epidemiology of clubfoot in Vietnam: a clinic-based study. Iowa Orthop J 32:120-124. PMID: 23576932

15. Patel SS, Burns TL, Botto LD, Riehle-Colarusso TJ, Lin AE, Shaw GM, **Romitti PA**, and the National Birth Defects Prevention Study. (2012) Analysis of selected maternal exposures and non-syndromic atrioventricular septal defects in the National Birth Defects Prevention Study, 1997-2005. Am J Med Genet A 155A:555-564. PMID: 22903798 doi: 10.1002/ajmg.a.35555

16. Rocheleau CM*, **Romitti PA**, Hockett Sherlock S, Sanderson WT, Bell EM, Druschel CM. (2012) Effect of survey instrument on participation: a randomization study of a mailed questionnaire versus a computer-assisted telephone interview. BMC Public Health 12:579. PMID: 22849754 doi: 10.1186/1471-2458-12-579

17. Wehby G, Tyler M, Lindgren S, **Romitti P**, Robbins J, Damiano P. (2012) Oral clefts and behavioral health of young children. Oral Dis 18:74-84. PMID: 21883709 doi: 10.1111/j.1601-0825.2011.01847.x

18. Botto LD, Flood T, Little J, Fluchel MN, Krikov S, Feldkamp ML, Wu Y, Goedken R, Puzhankara S, **Romitti PA**. (2013) Cancer risk in children and adolescents with birth defects: a population-based cohort study. PLoS One 8:e69077. PMID: 23874873 doi: 10.1371/journal.pone.0069077

19. Brender JD, Weyer PJ, **Romitti PA**, Mohanty BP, Shinde MU, Vuong AM, Sharkey JR, Dwivedi D, Horel SA, Kantamneni J, Huber Jr JC, Zheng Q, Werler MM, Kelley KE, Griesenbeck JS, Zhan FB, Langlois PH, Suarez L, Canfield MA; National Birth Defects Prevention Study. (2013) Prenatal nitrate intake from drinking water and selected birth defects in offspring of participants in the National Birth Defects Prevention Study. Environ Health Perspect 121:1083-1089. PMID: 23771435 doi: 10.1289/ehp.1206249

20. Carter TC, Kay DM, Browne ML, Liu A, **Romitti PA**, Kuehn D, Conley MR, Caggana M, Druschel CM, Brody LC, Mills JL. (2013) Anorectal atresia and variants at predicted regulatory sites in candidate genes. Ann Hum Genet 77:31-46. PMID: 23127126 doi: 10.1111/j.1469-1809.2012.00734.x

21. Caspers KM, **Romitti PA**, Lin S, Olney RS, Holmes LB, Werler MM; National Birth Defects Prevention Study. (2013) Maternal periconceptional exposure to cigarette smoking and congenital limb deficiencies. Paediatr Perinat Epidemiol 27:509-520. PMID: 24134526 doi: 10.1111/ppe.12075

22. Feenstra B, Geller F, Carstensen L, **Romitti PA**, Körberg IB, Bedell B, Krogh C, Fan R, Svenningsson A, Caggana M, Nordenskjöld A, Mills JL, Murray JC, Melbye M. (2013) Plasma lipids, genetic variants near APOA1, and the risk of infantile hypertrophic pyloric stenosis. JAMA 310:714-721. PMID: 23989729 doi: 10.1001/jama.2013.242978.

23. Hollis ND, Allen EG, Oliver TR, Tinker SW, Druschel C, Hobbs CA, O'Leary LA, **Romitti PA**, Royle MH, Torfs CP, Freeman SB, Sherman SL, Bean LJ. (2013) Preconception folic acid supplementation and risk for chromosome 21 nondisjunction: a report from the National Down Syndrome Project. Am J Med Genet A 161:438-444. PMID: 23401135 doi: 10.1002/ajmg.a.35796

24. Huber JC Jr, Brender JD, Zheng Q, Sharkey JR, Vuong AM, Shinde MU, Griesenbeck JS, Suarez L, Langlois PH, Canfield MA, **Romitti PA**, Weyer PJ; National Birth Defects Prevention Study. (2013) Maternal dietary intakes of nitrates, nitrites and nitrosamines and selected birth defects in offspring; a case-control study. Nutr J 12:34. PMID: 23514444 doi: 10.1186/1475-2891-12-34

25. Hunter JE, Allen EG, Shin M, Bean LJ, Correa A, Druschel C, Hobbs CA, O'Leary LA, **Romitti PA**, Royle MH, Torfs CP, Freeman SB, Sherman SL. (2013) The association of low socioeconomic status and the risk of having a child with Down syndrome: a report from the National Down Syndrome Project. Genet Med 15:698-705. PMID: 23558253 doi: 10.1038/gim.2013.34

26. Langlois PH, Hoyt AT, Lupo PJ, Lawson CC, Waters MA, Desrosiers TA, Shaw GM, **Romitti PA**, Lammer EJ, and the National Birth Defects Prevention Study. (2013) Maternal occupational exposure to polycyclic aromatic hydrocarbons and risk of oral cleft-affected pregnancies. Cleft Palate Craniofac J 50:337-346. PMID: 23136939 doi: 10.1597/12-104

27. Makelarski JA, **Romitti PA**, Sun L, Burns TL, Druschel CM, Suarez L, Olshan AF, Siega-Riz AM, Olney RS and the National Birth Defects Prevention Study. (2013) Periconceptional maternal alcohol consumption and neural tube defects. Birth Defects Res A Clin Mol Teratol 97:152-160. PMID: 23456758 doi: 10.1002/bdra.23122

28. Nabukera SK**, **Romitti PA**, Caspers KM, Street N, Cunniff C, Mathews KD, Fox DJ, Puzhankara S, Ciafaloni E, James K, Yin S, and the MD STARnet. (2013) Reproductive patterns among mothers of males diagnosed with Duchenne or Becker Muscular Dystrophy. Am J Med Genet A 161A:70-75. PMID: 23239595 doi: 10.1002/ajmg.a.35682

29. Shinde M, Vuong A, Brender J, Werler M, Kelley K, Huber J, Sharkey J, Zheng Q, Suarez L, Langlois P, Canfield M, **Romitti PA**, Malik S, and the National Birth Defects Prevention Study. (2013) Prenatal exposure to nitrosatable drugs, vitamin C, and risk of selected birth defects. Birth Defects Res A Clin Mol Teratol 97:515-531. PMID: 23716465 doi: 10.1002/bdra.23137

30. Caspers Conway KM, **Romitti PA**, Holmes L, Olney RS, Richardson SD, and the National Birth Defects Prevention Study. (2014) Maternal periconceptional alcohol consumption and congenital limb deficiencies. Birth Defects Res A Clin Mol Teratol 100:863-876. PMID: 25132072 doi: 10.1002/bdra.23292

31. Chen L, Bell EM, Browne ML, Druschel CM, **Romitti PA**, and the National Birth Defects Prevention Study. (2014) Exploring maternal patterns of dietary caffeine consumption before conception and during pregnancy. Matern Child Health J 18:2446-2455. PMID: 24791972 doi: 10.1007/s10995-014-1483-2

32. Collett BR, Wehby GL, Barron S, **Romitti PA**, Ansley TN, Speltz ML. (2014) Academic achievement in children with oral clefts versus unaffected siblings. J Pediatr Psychol 39:743-751. PMID: 24993102 doi: 10.1093/jpepsy/jsu049

33. Dabit JY*, **Romitti PA**, Makelarski JA, Tyler MC, Damiano PC, Druschel CM, Robbins JM, Caspers KM, Burnett WB. (2014) Examination of mental health status and aggravation level among mothers of children with isolated oral clefts. Cleft Palate Craniofac J 51:e80-87. PMID: 24047435 doi: 10.1597/12-298

34. Feldkamp ML, Srisukhumbowornchai S, **Romitti PA**, Olney RS, Richardson SD, Botto LD; National Birth Defects Prevention Study. (2014) Self-reported maternal cigarette smoke exposure during the periconceptional period and the risk for omphalocoele. Paediatr Perinat Epidemiol 28:67-73. PMID: 24313669 doi: 10.1111/ppe.12093

35. Glidewell J, Reefhuis J, Rasmussen SA, Woomert A, Hobbs C, **Romitti PA,** Crider KS. (2014) Factors affecting maternal participation in the genetic component of the National Birth Defects Prevention Study--United States, 1997-2007. Genet Med 16:329-337. PMID: 24071796 doi: 10.1038/gim.2013.143

36. Hinton CF, Mai CT, Nabukera SK, Botto LD, Feuchtbaum L, **Romitti PA**, Wang Y, Piper KN, Olney RS. (2014) Developing a public health-tracking system for follow-up of newborn screening metabolic conditions: a four-state pilot project structure and initial findings. Genet Med 16:484-490. PMID: 24310309 doi: 10.1038/gim.2013.177. This manuscript was a nominated finalist for the CDC/ATSDR Charles C. Shepard Science Award.

37. Hoyt AT, Browne M, Richardson S, **Romitti P**, Druschel C; National Birth Defects Prevention Study. (2014) Maternal caffeine consumption and small for gestational age births: results from a population-based case-control study. Matern Child Health J 18:1540-1551. PMID: 24288144 doi: 10.1007/s10995-013-1397-4

38. Kancherla V, **Romitti PA**, Sun L, Carey JC, Burns TL, Siega-Riz AM, Druschel CM, Lin AE, Olney RS, and the National Birth Defects Prevention Study. (2014) Descriptive and risk factor analysis for choanal atresia: The National Birth Defects Prevention Study, 1997 - 2007. Eur J Med Genet 57:220-229. PMID: 24576610 doi: 10.1016/j.ejmg.2014.02.010

39. Kielb C, Lin S, Herdt-Losavio M, Bell E, Chapman B, Rocheleau CM, Lawson C, Waters M, Stewart P, Olney RS, **Romitti PA**, Cao Y, Druschel C; National Birth Defects Prevention Study. (2014) Maternal periconceptional occupational exposure to pesticides and selected musculoskeletal birth defects. Int J Hyg Environ Health 217:248-254. PMID: 23871272 doi: 10.1016/j.ijheh.2013.06.003

40. Langlois PH, Hoyt AT, Desrosiers TA, Lupo PJ, Lawson CC, Waters MA, Rocheleau CM, Shaw GM, **Romitti PA**, Gilboa SM, Malik S, and the National Birth Defects Prevention Study. (2014) Maternal occupational exposure to polycyclic aromatic hydrocarbons and small for gestational age offspring. Occup Environ Med 71:529-535. PMID: 24893704 doi: 10.1136/oemed-2013-101833

41. Makelarski JA*, **Romitti PA**, Rocheleau CM, Burns TL, Stewart PA, Waters MA, Lawson CC, Bell EM, Lin S, Shaw GM, Olney RS; National Birth Defects Prevention Study. (2014) Maternal periconceptional occupational pesticide exposure and neural tube defects. Birth Defects Res A Clin Mol Teratol 100:877-886. PMID: 25124525 doi: 10.1002/bdra.23293

42. Van Zutphen AR, Werler MM, Browne MM, **Romitti PA**, Bell EM, McNutt LA, Druschel CM, Mitchell AA; and the National Birth Defects Prevention Study. (2014) Maternal hypertension, medication use, and hypospadias in the National Birth Defects Prevention Study. Obstet Gynecol 123:309-317. PMID: 24402588 doi: 10.1097/AOG.0000000000000103

43. Wehby GL, Collett B, Barron S, **Romitti PA**, Ansley TN, Speltz M. (2014) Academic achievement of children and adolescents with oral clefts. Pediatrics 133:785-792. PMID: 24753523 doi: 10.1542/peds.2013-3072

44. Weyer PJ, Brender JD, **Romitti PA**, Kantamneni JR, Crawford D, Sharkey JR, Shinde M, Horel SA, Vuong AM, Langlois PH. (2014) Assessing bottled water nitrate concentrations to evaluate total drinking water nitrate exposure and risk of birth defects. J Water Health 12:755-62. PMID: 25473985 doi: 10.2166/wh.2014.237

45. Zhu Y**, **Romitti PA**, Caspers KM, Andrews J, Liu K, Meaney FJ, Street N, Puzhankara P, Druschel CM, Matthews DJ. (2014) Complementary and alternative medicine for Duchenne and Becker muscular dystrophies: characteristics of users and caregivers. Pediatr Neurol 51:71-77. PMID: 24785967 doi: 10.1016/j.pediatrneurol.2014.02.003

46. **Romitti PA,** Zhu Y**, Puzhankara S, James KA, Nabukera SK, Zamba GK, Ciafaloni E, Cunniff C, Druschel CM, Mathews KD, Matthews DJ, Meaney FJ, Andrews JG, Caspers Conway KM, Fox DJ, Street N, Adams MM, Bolen J; on behalf of the MD STAR*net*. (2015) Prevalence of Duchenne and Becker muscular dystrophies in the United States. Pediatrics 135(3):513-21. PMID: 25687144 doi: 10.1542/peds.2014-2044, Erratum in Pediatrics 135(5):945 PMID: 25934896 doi: 10.1542/peds.2015-0652

47. Hanson JD, Nothwehr F, Yang JG, **Romitti P**. (2015) Indirect and direct perceived behavioral control and the role of intention in the context of birth control behavior. Matern Child Health J 19:1535-1542. PMID: 25421330 doi: 10.1007/s10995-014-1658-x

48. Rigler SL, Kay DM, Sicko RJ, Fan R, Liu A, Caggana M, Browne ML, Druschel CM, **Romitti PA**, Brody LC, Mills JL. (2015) Novel copy-number variants in a population-based investigation of classic heterotaxy. Genet Med 17:348-357. PMID: 25232849 doi:10.1038/gim.2014.112

49. Romitti PA. (2015) Stillbirth surveillance consortium. BMC Pregnancy Childbirth 15(Suppl 1):A8 PMID: 25881184 doi:10.1186/1471-2393-15-S1-A1

50. Zhu Y**, **Romitti PA**, Caspers Conway KM, Kim S, Zhang Y, Yang M, Mathews KD, and the MD STAR*net*. (2015) Genitourinary health in a population-based cohort of males with Duchenne and Becker muscular dystrophies. Muscle Nerve 52:22-27. PMID: 25297835 doi: 10.1002/mus.24486

51. Zhu Y**, **Romitti PA**, Caspers Conway KM, Shen DH, Sun L, Browne ML, Botto LD, Lin AE, Druschel CM, and the National Birth Defects Prevention Study. (2015) Maternal

periconceptional alcohol consumption and congenital heart defects. Birth Defects Res A Clin Mol Teratol 103:617-629. PMID: 26118863 doi: 10.1002/bdra.23352

52. Caspers Conway K, Mathews KD, Paramsothy P, Oleszek J, Trout C, Zhang Y, **Romitti PA**, and the MD STAR*net*. (2015) Neurobehavioral concerns among males with dystrophinopathy using population-based surveillance data from the Muscular Dystrophy Surveillance, Tracking, and Research Network. J Dev Behav Pediatr 36:455-63. PMID: 26020585 doi: 10.1097/DBP.0000000000000177

53. O'Brien JL, Langlois PH, Lawson CC, Scheuerle A, Rocheleau CM, Waters MA, Symanski E, **Romitti PA**, Agopian AJ, Lupo PJ, and the National Birth Defects Prevention Study. (2015) Maternal occupational exposure to polycyclic aromatic hydrocarbons and craniosynostosis among offspring in the national birth defects prevention study. Birth Defects Res A Clin Mol Teratol [Epub ahead of print] PMID: 26033890 doi: 10.1002/bdra.23389

54. Rocheleau CM, Bertke SJ, Lawson CC, **Romitti PA**, Sanderson WT, Malik S, Lupo PJ, Desrosiers TA, Bell E, Druschel C, Correa A, Reefhuis J, and the National Birth Defects Prevention Study. (2015) Maternal occupational pesticide exposure and risk of congenital heart defects in the national birth defects prevention study. Birth Defects Res A Clin Mol Teratol [Epub ahead of print] PMID: 26033688 doi: 10.1002/bdra.23351

55. Reefhuis J, Gilboa SM, Anderka M, Browne ML, Feldkamp ML, Hobbs CA, Jenkins MM, Langlois PH, Newsome KB, Olshan AF, **Romitti PA**, Shapira SK, Shaw GM, Tinker SC, Honein MA, and the National Birth Defects Prevention Study. (2015) The national birth defects prevention study: a review of the methods. Birth Defects Res A Clin Mol Teratol PMID: 26033852 doi: 10.1002/bdra.23384 (In Press)

56. Ye X, Guilmatre A, Peter I, Heuzé, Richtsmeier J, Fox DJ, Durschel CM, Goedken RJ, Jabs EW, **Romitti PA**. Mutation screening of candidate genes in patients with nonsyndromic sagittal craniosynostosis. Plast Reconstr Surg (In Press)