



CURRICULUM VITAE

Danielle C. Bonadies, M.S., CGC

EDUCATION

- 2002-2004 M.S. Genetic Counseling
Sarah Lawrence College, Bronxville, NY
Fellowship: Cancer Genetic Counseling Fellowship, Yale Cancer Center
Clinical Sites:
 Saint Luke's / Roosevelt Hospital Center, Manhattan, NY
 Maimonides Medical Center, Brooklyn, NY
 Lincoln Hospital, Bronx, NY
 Yale, High Risk Perinatal Unit, New Haven, CT
 Brooklyn Hospital, Department of Ob/Gyn, Brooklyn, NY
 Long Island College Hospital, Department of Ob/Gyn, Brooklyn, NY
 Dianon Systems, Stratford, CT
- 1997-2001 B.S. Biology and B.S. Psychology
Case Western Reserve University, Cleveland, OH

PROFESSIONAL EXPERIENCE

- 2014-present Founding Member
Director of Genetics
My Gene Counsel, LLC
Branford, CT
- 2011-2014 Assistant Director
Cancer Genetic Counseling
Yale Cancer Center
Yale University School of Medicine
New Haven, CT
- 2004-2011 Cancer Genetic Counselor
Yale Cancer Center
Yale University School of Medicine
New Haven, CT



2001-2002	Teaching Assistant and Research Assistant Virginia Commonwealth University Richmond, VA
2000-2001	Research Assistant Case Western Reserve University Department of Pediatrics and Genetics Cleveland, OH
2000	Research Assistant Mount Sinai School of Medicine, Department of Psychiatry, Family Studies New York, NY

CERTIFICATION

2015	American Board of Genetic Counseling
2005	American Board of Genetic Counseling

NATIONAL MEMBERSHIPS

2002-present	National Society of Genetic Counselors Special Interest Groups: Cancer Genetics and Cardiovascular Genetics American Society of Human Genetics
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PROFESSIONAL ACTIVITIES

2018	Addend, Women in Bio events
2017-present	Key Faculty, Genetic Counseling Program, UCONN
2017-present	Member, BioCT
2016-2017	Genetic Counseling Program Director Search Committee UCONN
2010	Reviewer, American Society Human Genetics State Genetics Standards
2009-2013	Lecturer, Yale Physician Associate Program
2007-2013	Workshop Leader, Yale School of Medicine Genetics Course
2004-present	Member, Special Interest Group in Cancer Genetics

SPECIAL PROJECTS

2014-present	Define requirements for the software development team Recruit executives, board members, employees and consultants for mGC Present on behalf of the mGC to clients and investors
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	Assist with the development of website and marketing materials
	Participate in financial aspects of business
2011-2014	Summer Fellowship Manager
2010-2014	Database Manager
2009-2014	Creator Yale Cancer Genetic Counseling Blog and Facebook Page
2005-2014	BRCA-Babes Listserv Moderator

SELECTED PRESENTATIONS

February 2018	Yale Medical School, Yale School of Nursing Hereditary Cancers
March 2017	International Women's Day: Women in STEM panel Connecticut Women's Education and Legal Fund, Hartford, CT
December 2016	Hereditary Breast Cancers Yale School of Nursing, Orange, CT
September 2016	Introduction to My Gene Counsel BioScience Clubhouse, Branford, CT
December 2015	Hereditary Breast Cancers Yale Midwives, Orange, CT
June 2013	The Genetics of Pancreatic Cancer Schnog Pancreatic Cancer Dinner Meeting, Litchfield, CT
December 2012	Lynch Syndrome Waterbury Hospital Grand Rounds, Waterbury Hospital, Waterbury, CT
April 2012	Hereditary Gynecological Cancers OB/Gyn Grand Rounds, Waterbury Hospital, Waterbury, CT
April 2012	The Genetic Piece: Yale Cancer Center Evening Oncology Series: Melanoma Yale Cancer Center, New Haven, CT
January 2011	BRCA Carriers' Perspectives After Bilateral Salpingo-Oophorectomy Yale Genetics Rounds, New Haven, CT
September 2010	Hereditary Melanoma Yale Melanoma Tumor Board, New Haven, CT
May 2009	Hereditary Breast Cancer Families: Beyond BRCA1 and BRCA2



New England Regional Genetics Group Meeting, Worcester, MA

- April 2009 A Patient-Driven, Email-Based Support Group for BRCA Mutation Carriers
International Meeting on Psychosocial Aspects of Genetic Testing for Hereditary Cancer
Toronto, Canada
- February 2009 Dermatologic Features in Hereditary Cancer Syndromes
Genetics Ground Rounds, New Haven, CT
- October 2008 Women in Science Symposium
Naugatuck Community College, Naugatuck, CT
- April 2008 Fertility, Sexuality and Breast Cancer
Yale Cancer Genetic Counseling Program, New Haven, CT
- September 2007 Genetic Testing for Hereditary Breast and Ovarian Cancer
Whittingham Cancer Center, Norwalk, CT

PUBLICATIONS

1. Doherty J, **Bonadies DC**, Matloff ET. Testing for Hereditary Breast Cancer: Panel or Targeted Testing? Experience from a Clinical Cancer Genetics Practice. *J Genet Couns.* 2015 Aug;24(4):683-7. <http://www.ncbi.nlm.nih.gov/pubmed/25475920>
2. **Bonadies, DC**, Brierley, KL, Barnett, RE, Baxter, MD, Donenberg, T, Ducaine, WL, Ernst, ME, Homer, J, Judkins, M, Lovick, NM, Powers, JM, Stanislaw, C, Stark, E, Stenner, RC, Matloff, ET, Adverse Events in Cancer Genetic Testing: The Third Case Series. *Cancer J.* 2014 Jul-Aug;20(4):246-53. <http://www.ncbi.nlm.nih.gov/pubmed/25098283>
3. Brierley [KL](#), [Bonadies DC](#), [Moyer A](#), [Matloff ET](#). "Would you test your children without their consent?" and other sticky dilemmas in the field of cancer genetic testing. *Fam Cancer.* 2014 Sep;13(3):345-50. <http://www.ncbi.nlm.nih.gov/pubmed/?term=24804937>
4. Matloff ET, **Bonadies DC**, Moyer A, Brierley KL. Changes in Specialists' Perspectives on Cancer Genetic Testing, Prophylactic Surgery and Insurance Discrimination: Then and Now. *J Genet Couns.* 2014 Apr;23(2):164-71. <http://www.ncbi.nlm.nih.gov/pubmed/23852268>
5. **Campfield Bonadies D**, Moyer A, Matloff ET. What I wish I'd known before surgery: BRCA carriers' perspectives after bilateral salpingo-oophorectomy. *Fam Cancer.* 2011; 10(1):79-85. <http://www.ncbi.nlm.nih.gov/pubmed/20852945>



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6. **Bonadies DC**, Bale AE. Hereditary Melanoma. *Curr Probl Cancer*. 2011; 35(4):162-72. <http://www.ncbi.nlm.nih.gov/pubmed/21911180>
 7. Brierley KL, **Campfield D**, Ducaine W, Dohany L, Donenberg T, Shannon K, Schwartz RC, Matloff ET. Errors in Delivery of Cancer Genetic Services: Implications for Providers. *Connecticut Medicine*. 2010; 74(7):413-23. <http://www.ncbi.nlm.nih.gov/pubmed/20806621>

BOOK CHAPTERS:

1. Bonadies DC, Matloff ET. Genetic Counseling. In DeVita VT, Hellman S and Rosenberg SA (eds). *Cancer: Principles and Practice of Oncology* (9th ed.). Philadelphia, Lippincott, Williams & Wilkins: 2013, 2012, 2010.
2. Bonadies DC, Matloff ET. Genetic Risk and the Management of the High-Risk Individual. In: *Oncology for the Primary Care Clinician*. Philadelphia: Lippincott Williams & Wilkins, 2012.

MEDIA

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| 2014-present | Contributor, My Gene Counsel Blog
https://www.mygenecounsel.com/genetic-journal/ |
| January 2014 | The New Frontier of Genetic Counseling
Yale Cancer Center Answers
http://medicine.yale.edu/cancer/podcasts/Transcript%20Cover-Bonadies.pdf |
| October 2013 | The Buzz About BRCA and what it means for your cancer risk
Healthy Life
http://issuu.com/jfreynolds/docs/hlct_oct13/29 |
| December 2011 | Living in Our Genes: Panel addresses Jewish women and breast cancer
http://yalecancergeneticcounseling.blogspot.com/2011/12/living-in-our-genes-panel-addresses.html |
| April 2012 | The Genetic Piece: Hereditary Melanoma
https://www.youtube.com/watch?v=DTJGZsGPiSM |
| March 2012 | Yale Evening Oncology Lecture Series
http://streaming.yale.edu/cmi2/orator/cme/031512_bonadies/031512_bonadies.html |



AWARDS

2015 Connecticut Bioscience Innovation Fund (CBIF) Award, for a Connecticut-based company that can revolutionize healthcare. CBIF applications receive rigorous review by their internal team, as well as peer-review by the American Association for the Advancement of Science (AAAS).