

CURRICULUM VITAE

Name: Mary-Jane Staba Hogan, MD

Education:

BA	1986	Biology, College of the Holy Cross
MD	1990	University of Connecticut School of Medicine
MPH	2010 Anticipated	Johns Hopkins Bloomberg School of Public Health

Career/Academic Appointments:

7/1990-6/1991	Intern, Pediatrics, University of Chicago Children’s Hospital, Chicago, IL
7/1991-6/1993	Assistant and Senior Resident, Pediatrics, University of Chicago Children’s Hospital, Chicago, IL
7/1993-6/1994	Chief Resident, Pediatrics, University of Chicago Children’s Hospital, Chicago, IL
10/1993-6/1995	Pediatric Hospitalist, Grant Hospital, Chicago, IL
7/1993-7/1996	Clinical Instructor, Pediatric Emergency Department, University of Chicago Children’s Hospital, Chicago, IL
7/1994-6/1997	Fellow in Pediatric Hematology/Oncology, University of Chicago Children’s Hospital, Chicago, IL
1/1994-6/1998	Pediatrician, Community Health Clinic, Chicago, IL
7/1997-6/1998	AACR Research Fellow in Pediatric Hematology/Oncology, University of Chicago Children’s Hospital, Chicago, IL
12/1998-12/2006	Pediatric Hematologist/Oncologist, private practice, Guilford, CT
1/1999-present	Attending Pediatrician, Yale New Haven Hospital, New Haven, CT
1/1999-Present	Attending/Consultant, Pediatric Hematology/Oncology, Norwalk Hospital, Norwalk, CT

Board Certification:

American Board of Pediatrics, Pediatrics, 1993, 2000, 2007
 American Board of Pediatrics, Pediatric Hematology/Oncology, 2002

Professional Honors & Recognition

- 1988: University of Connecticut School of Medicine, Dept. of Family Medicine summer research award
- 1990: Ciba-Geigy Volunteer Award, University of Connecticut School of Medicine
- 1993: Chief Residency, Pediatrics, University of Chicago Children’s Hospital
- 1996: University of Chicago Hospitals, Pediatrics Post-Doctoral Research Day award
- 1997: University of Chicago Hospitals, Pediatrics Post-Doctoral Research Day award
- 2003: Make A Wish Foundation honoree

Lectures, Courses, Web-based Education:

- 1994: Pediatric Grand Rounds, Mercy Hospital, Chicago, IL "Complications in pediatric patients with sickle cell disease"
- 1996: Post-Doctoral Research Day, University of Chicago Hospitals "The inhibition of human malignant glioma xenograft growth with ex vivo transforming growth factor beta antisense oligonucleotides"
- 1997: American Society of Pediatric Hematology/Oncology annual meeting, San Francisco, CA "Outcome of pediatric patients with candidiasis during treatment for high risk acute lymphoblastic leukemia"
- 1997: Post-Doctoral Research Day, University of Chicago Hospitals "Adenoviral tumor necrosis factor-alpha gene therapy and radiation result in human malignant glioma xenograft regression"
- 1997: American Association for Cancer Research annual meeting, "The effects of adenovirus tumor necrosis factor-alpha gene therapy, 2-deoxyglucose and radiation on human malignant glioma xenograft growth"
- 1998: American Association for Cancer Research annual meeting, Los Angeles, CA "Differential transduction of gene therapy into malignant glioma cells using mutant adenoviral vectors"
- 1999: Pediatric Grand Rounds, Stamford Hospital, Stamford, CT "Thrombocytopenia in neonates and children"
- 2000: Pediatric Grand Rounds, Backus Hospital, New London, CT "Anemia in infancy and childhood"
- 2002: Pediatric Grand Rounds, Norwalk Hospital, Norwalk, CT "Update on neutropenia"
- 2006: Leukemia and Lymphoma Society. Norwalk Hospital, Norwalk, CT "Welcome Back. Facilitating the return to school for children with cancer"

Professional Organizations

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| 1990-present | American Medical Association, Member
1995-98 Illinois State Resident Representative
1996-97 Physicians' Assistance Committee |
| 1993-present | American Academy of Pediatrics, Member
1995-97 Committee on Children's with Disabilities
2005-present Hematology/Oncology Section |
| 1995-present | American Society of Pediatric Hematology/Oncology, Member
2005-present Practice Committee |
| 1995-present | American Society of Hematology, Member |
| 1996-98 | American Association for Cancer Research, Member |
| 1997-present | American Society of Clinical Oncology, Member |
| 1998-2001 | Pediatric Oncology Group, Member |
| 2001-present | Children's Oncology Group, Member |

BIBLIOGRAPHY:

1. **Staba MJ**, Goldman SE, Huttenlocher PL, Johnson FL: Allogeneic bone marrow transplantation in Alexander's Disease. Bone Marrow Transplantation, Aug 1997, 20: 247-249.
2. **Staba MJ**, Mauceri HJ, Hallahan DE, Weichselbaum RR: Adenoviral TNF-a gene therapy and radiation damage tumor vasculature in a human malignant glioma xenograft. Gene Therapy, Mar 1998, 5: 293-300.

3. Mauceri HJ, Hanna NH, Beckett MA, **Staba MJ**, Gorski DH, et al. Combined effects of angiostatin and ionizing radiation in antitumour therapy. Nature, Jul 1998, 394: 287-291.
4. Hallahan DE, **Staba-Hogan MJ**, Virudachalam S, Kolchinsky A: X-ray induced P-selectin localization to the lumen of tumor blood vessels. Cancer Research, Nov 1998, 58(22): 5216-5220.
5. AMA Complete Guide to Your Children's Health. Editor Traisman ES, Asst. Editors **Staba MJ**, Judy KR. Random House, New York, 1999.
6. Mauceri HJ, Hanna NN, **Staba MJ**, Beckett MA et al. Radiation-inducible gene therapy. Comptes Rendu de l'Academie des Sciences III, Feb-Mar 1999, 322(2-3): 225-228.
7. Seetharam S, **Staba MJ**, Schumm LP, Schreiber H, Kufe DW, Weichselbaum RR. Enhanced eradication of local and distant tumors by genetically produced Interleukin-12 and radiation. International Journal of Oncology, Oct 1999, 15(4): 769-773.
8. **Staba MJ**, Wickham TJ, Kovsdi I, Hallahan DE: Modifications of the fiber in adenovirus vectors increase tropism for malignant glioma models. Cancer Gene Therapy, Jan 2000, 7(1): 13-19.