



- *Department of Medicine*
  - *Division of Oncology, Cancer Center*
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#### Conditions Treated:

- *Esophageal Cancer*

#### Programs & Services:

- *Department of Medicine*
- *Division of Oncology*

#### Education

- 2009 University of Colorado Denver, Master's, Physician Assistant Studies & Physician Assistant Certification
- 2003 University of North Carolina, PhD, Genetics & Molecular Biology
- 1998 Eckerd College, BS, Marine Biology

#### Fellowship

- 2003 - 2006 Johns Hopkins University, Cell Biology

#### Professional Memberships

Colorado Academy of Physician Assistants  
American Association of Physician Assistants  
Association for Physician Assistants in Oncology

#### Publications

- Maruyama R, Grevengoed E, Stempniewicz P, Andrew DJ (2011). Genome-wide analysis reveals a major role in cell fate maintenance and an unexpected role in endoreduplication for the *Drosophila* FoxA gene Fork head. *PLoS One*. 6(6).
- Grevengoed EE, Peifer, M (2003). Cytoskeletal Connections: Building strong cells in new ways. *Current Biology*. 13: R568-R570.
- Grevengoed EE, Fox D, Gates J., Peifer, M (2003). Balancing different types of actin polymerization at distinct sites: Roles for Abelson kinase and Enabled. *Journal of Cell Biology*. 164 (6).
- Grevengoed EE, Loureiro JJ, Jesse TL, Peifer M. (2001) Abelson kinase regulates epithelial morphogenesis in *Drosophila*. *Journal of Cell Biology* 155: 1185-98.
- McCartney BM, McEwen DG, Grevengoed E, Maddox P, Bejsovec A, Peifer M. (2001) *Drosophila* APC2 and Armadillo participate in tethering mitotic spindles to cortical actin. *Nature Cell Biology* 3: 933-8.

**Doctor's Contact Information**

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**Locations**

Western Hematology Oncology  
Red Rocks Medical Center  
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Golden, CO 80401