

# Andrea S. Blevins Primeau, PhD, MBA

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[www.asbprimeamedwriting.com](http://www.asbprimeamedwriting.com)

## SUMMARY OF QUALIFICATIONS

- Experience in writing a variety of scientific materials including manuscripts, slide sets (CME and promotional), literature analyses, summary documents, conference coverage, scientific posters, abstracts, executive summaries, news articles, educational content, needs assessments, and CME materials
- Professional training in pharmacogenetics and pharmacokinetics
- Experience writing about oncology, cardiovascular disease, stroke, infectious disease, autoimmune disease, targeted therapies, and immunotherapy, among others
- Excel at working in both a team environment and in an individual setting
- Can successfully meet deadlines, even those under a tight timeline
- Skilled at working on multiple projects; skilled at coordinating the tasks of multiple individuals

## EXPERIENCE

ASB Primeau Medical Writing, LLC

### **Freelance Medical Writer and Editor**

**Nov. 2010-present**

- Original and review manuscripts for publication in scientific journals
- Monographs and slide sets for CME and promotional activities
- On-site coverage of advisory boards and preparation of executive summaries
- Some regulatory documents including preclinical CSRs and clinical briefing documents
- News articles for physician-targeted news websites
- Experience in preparing needs assessments with gap analyses
- Contracted for on-site editing of the *ASCO Daily News*
- Editing of manuscripts and proofs
- Efficiently worked under strict deadlines
- Proficient at properly annotating references and AMA style (10<sup>th</sup> edition)

Lebanon Valley College

### **Adjunct Professor of Biology**

**2013-present**

- Coordinated of ~12 General Biology laboratory sections (2013)
- Teach general biology and human physiology laboratories, including prelaboratory lectures and directed laboratory activities
- Prepare and proctor exams
- Develop assessment content

Lebanon Valley College

### **Visiting Assistant Professor of Biology**

**2012-2013**

- Managed and coordinated 11-12 laboratory sections with 8 instructors
- Taught human physiology, mammalian anatomy, and general biology lectures and laboratories
- Aided in curriculum development and student advising

Lebanon Valley College

### **Adjunct Professor of Biology**

**2007-2012**

- General Biology Laboratory 113 and 114

- Taught prelaboratory lectures and directed laboratory activities
- Prepared and proctored exams

## EDUCATION

Pennsylvania State University, College of Medicine <b>PhD from the Department of Pharmacology</b> <i>Dissertation: "UDP-Glucuronosyltransferase 2B7 Glucuronidation of the Active Tamoxifen Metabolites"</i>	<b>2005-Sept. 2011</b>
Pennsylvania State University, Capital Campus <b>MBA</b>	<b>2007-2009</b>
Lebanon Valley College <b>BS in Biology</b>	<b>2001-2005</b>

## MEMBERSHIPS

American Medical Writers Association

## SKILLS

Proficient in the Microsoft Office Suite (including Word, Excel, and Powerpoint), EndNote, GraphPad Prism, and Adobe Acrobat Professional software

## PUBLICATIONS (N=6)

**Blevins-Primeau AS**, Sun D, Chen G, Sharma AK, Gallagher CJ, Amin S, Lazarus P. Functional significance of UDP-glucuronosyltransferase variants in the metabolism of active tamoxifen metabolites. *Cancer Res.* 2009 Mar 1;69(5):1892-900.

Lazarus P, **Blevins-Primeau AS**, Zheng Y, Sun D. Potential role of UGT pharmacogenetics in cancer treatment and prevention: focus on tamoxifen. *Ann N Y Acad Sci.* 2009 Feb;1155:99-111.

Chen G, **Blevins-Primeau AS**, Dellinger RW, Muscat JE, Lazarus P. Glucuronidation of nicotine and cotinine by UGT2B10: loss of function by the UGT2B10 Codon 67 (Asp>Tyr) polymorphism. *Cancer Res.* 2007 Oct 1;67(19):9024-9.

Bushey RT, Chen G, **Blevins-Primeau AS**, Krzeminski J, Amin S, Lazarus P. Characterization of UDP-glucuronosyltransferase 2A1 (UGT2A1) variants and their potential role in tobacco carcinogenesis. *Pharmacogen Genomics.* 2011;21(2): 55-65.

Dellinger RW, Chen G, **Blevins-Primeau AS**, Krzeminski J, Amin S, Lazarus P. Glucuronidation of PhIP and N-OH-PhIP by UDP-glucuronosyltransferase 1A10. *Carcinogenesis.* 2007 Nov;28(11):2412-8.

Sun D, Sharma AK, Dellinger RW, **Blevins-Primeau AS**, Balliet RM, Chen G, Boyiri T, Amin S, Lazarus P. Glucuronidation of active tamoxifen metabolites by the human UDP glucuronosyltransferases. *Drug Metab Dispos.* 2007 Nov;35(11):2006-14.

## REFERENCES AND SAMPLES

Available upon request