

Jerée N. Bloom

10555 W Jewell Ave Building 23 Apt 207 • Lakewood, CO 80232 • Phone: 608.397.4535 • jeree.bloom@gmail.com

Key Skills

Manages large teams to complete a variety of tasks

Flexible and able to successfully manage multiple projects at the same time

Strong attention to detail

Easily acclimatizes to new systems and procedures

Positive communication, giving and receiving of constructive feedback

Writes, reviews, and revises controlled documents

Familiar with cGMP, GLP, CFR, and global regulations

Proven and successful aseptic technique and laboratory skills

Trains individuals in all levels of experience

Proficient in a wide variety of computer skills

Memberships

American Chemical Society

USA Volleyball-Iowa Region

Independent, Innovative, Critical Thinker, Project Manager

Highly organized project manager with experience in a corporate Research and Development setting.

Experience:

August 2008 – Present **Pfizer Inc (legacy Wyeth) – Charles City, IA**
Senior Associate Scientist, Veterinary Medicine Research and Development—Laboratory Sciences, Pilot

- Lead projects of small to large scope through new product licensure
- Manage project team of three “Top Ten” biological pipeline products
- Supervise new product transfers in eight departments
- Report process improvement and performance feedback to upper management
- Active member on teams to establish timelines for new products
- Active member on teams to establish potential risks in development
- Departmental subject matter expert of MRP/SAP inventory control system and quality tracking systems
- Department trainer, responsible for knowledge transfer
- Accountable for team attrition rate for Right First Time performance
- Present new concepts and project updates to experienced audiences
- Report quarterly metrics to management for internal publication
- Work on three backorder reduction teams to bring the site to the highest company in-stock percentage
- Partner with the Pfizer Social Activities Committee to coach a 5k training program

June 2007 – August 2007 **California Department of Public Health – Richmond, CA**

Student Research Fellow, Molecular Diagnostics Laboratory

- Responsible for sequencing strains of Neisseria meningitis and Staphylococcus aureus outbreaks using Multi Locus Sequence Typing (MLST)
- Identified the strains and worked with epidemiologists to evaluate the potential for epidemics
- Key player in a cost savings team to compare MLST to a less expensive in-house methods of sequencing

Community Service

Coach – USA Volleyball – Club Iowa Juniors

- Increased Mastery and Professional Application of Coaching Theory (IMPACT) certified
- Lead and assist practices
- Coach at regional and national qualifying tournaments

Participant – Leukemia and Lymphoma Society Team in Training

- Organize events including a golf tournament and restaurant fundraisers
- Prepare successful letter campaigns to potential donors
- Utilize social media to establish a network of new donors

Education

Wartburg College – Waverly, IA Bachelor of Arts in Biology, Minor in Leadership