**FIRST LAST, DEGREE**

**Complete Address**

**City, State, Zip**

**Phone**

**Personal Email**

**Professional Summary**

Accomplished Immunologist seeking to transition into a Medical Science Liaison (MSL) role. X# years of combined basic science and pre-clinical research experience, including X# years of scientific project management in the fields of immunology, pediatrics, and oncology.

Excellent interpersonal, verbal, and written communication skills. Experience interfacing with national and international key opinion leaders (KOLs) in industry and academia. Strong ability to create and maintain key stakeholder relationships. Solid working knowledge of pharmaceutical industry with a clinical and scientific research focus.

Extroverted and strong communicator with significant experience presenting at local, national, and international conferences. Demonstrated success both collaborating in large teams as well as strong ability to drive projects individually as needed.

**Therapeutic Area Expertise**

Oncology, Hematology, Immunology, Pediatrics (feel free to include specific tumor types or diseases, etc. of expertise)

**Professional Experience**

**Children’s Research Hospital, Dallas, TX**

**Postdoctoral Research Fellow, Pediatrics and Oncology**

**January 2018- January 2020**

* Focus on your clinical/translational or direct/relevant therapeutic expertise for the role you’re applying for and NOT on what type of assays you worked with in the lab. Think about what will be pertinent to the company you’re applying for. Keeping in mind science, communication, education, and relationship building are the cornerstones of the MSL role.
* Oral presentations at conferences (specify which ones, local, regional, national, international).
* Education/teaching opportunities.
* Communication and networking with high level KOLs or any exposure to pharma with studies, etc.
* # of publications (specify if first-author, etc.)

**Hematology/Oncology Clinical Pharmacist**

**Children’s Research Hospital**, **Dallas, TX**

**January 2018-January 2020**

* Keep in mind the role you’re applying for and the products you’ll be supporting if you were to get the job. Any exposure to that product, or competitive products would be great to mention here. It shows you’re well versed with the drug and would lessen the learning curve. Also, highlighting the experience in the general therapeutic area throughout your resume will be helpful as well.
* What types of patient population have you supported? (EX: Provided comprehensive care and optimized medication use for pediatric hematology/oncology patients.)
* Experience developing treatment plans, dosing schedules, and managing any complications as needed.
* Experience with educating patients/caregivers on medications, potential AEs, and discharge care.
* Any exposure to pharmacotherapeutic aspects of patient care.
* Experience with monitoring patient lab work and providing recommendations on medication or dosing.
* Any experience presenting or working with formulary or P&T committee.
* If you’ve ever developed guidelines for your hospital.
* Any research experience you’ve been able to gain in the clinical setting, if applicable.
* Any experience precepting/training/ mentoring pharmacy students, fellows, medical students, and residents.
* Include participation in committees (P&T, Clinical Pharmacology or Pharmacogenomics, Advisory Committees, etc.)

**Medical Director, Oncology**

**Medical Communications Consulting Firm**

**January 2018- January 2020**

* Led KOL insight gathering initiatives and maintained relationships for brand growth and education opportunities in the hematology/oncology space.
* Strong ability to convey complex scientific information honed by routinely leading medical strategy presentations leveraging scientific data to our clients.
* Collaborated with ABC Pharma Company on PRODUCT 1 to develop a MOA science story and brand strategy in prostate cancer treatment.
* Effectively collaborated with cross-functional agencies in the network to provide strategic recommendations.
* Attended major hematology and oncology conferences including, ASCO, ASH, SABCS and the Chemotherapy Foundation annual medical meetings. Gathered insights and presented comprehensive findings back to our team.
* Collaborated with DEF Pharma Company’s Medical Affairs division to develop messaging campaign for their breast cancer franchise for PRODUCT 2 and PRODUCT 3.
* Partnered with GHI Pharma Company for development of competitive intelligence strategy and key medical messaging for the successful launch of PRODUCT 4 for (indication).

**Education**

Postdoctoral Research Fellowship, Children’s Research Hospital, Dallas, TX, DATE

Ph.D. in Cellular and Molecular Biology, Texas A&M University, College Station, TX, DATE

BS in Biology, Texas A&M University, College Station, TX, DATE

**Selected Publications/Presentations**

**Awards and Honors**

**Professional Organizations**