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Bristol Myers Squibb

Rte de Perreux 1

2017, Boudry, Switzerland

August 09, 2024

Dear Sir/Madam,

I am writing with great enthusiasm to apply for the Clinical Scientist Intern position at Bristol Myers Squibb. As a recent PhD graduate in Food Biotechnology from ETH Zurich, I am deeply passionate about translating scientific research into tangible improvements in human health. This internship represents a pivotal opportunity for me to transition my expertise in gut microbial biotechnology into the realm of clinical research, an area I have been eagerly pursuing.

A bit about myself: my journey in scientific research has been driven by a fundamental desire to make a difference in people's lives. During my doctoral studies, I focused on understanding the intricate relationships between vitamins B9 and B12 and the human gut microbiome. This experience not only trained to develop skills in experimental design and data analysis but also ignited a passion for seeing scientific discoveries translated into practical applications and spreading scientific findings through peer-reviewed publications.

I am particularly drawn to this internship for several reasons:

1. Opportunity to Learn: Despite my extensive research background, I recognize that clinical science presents unique challenges and methodologies. I am eager to immerse myself in this new environment, learning about every aspect of clinical trials from protocol development to data interpretation.
2. Relevant Skill Transfer: My experience in handling complex biological experiments, analyzing large datasets, and communicating scientific findings aligns well with the responsibilities outlined in the internship description. I am confident that these skills will allow me to contribute meaningfully while rapidly adapting to the clinical research setting.
3. Alignment with Career Goals: This internship represents a crucial stepping stone in my aspiration to become a clinical scientist. The hands-on experience and mentorship offered at Bristol Myers Squibb are exactly what I need to bridge the gap between my academic background and a career in clinical research.
4. Company Culture and Mission: Bristol Myers Squibb's commitment to transforming patients' lives through science resonates deeply with my personal and professional values. I am inspired by your innovative approach to drug development and eager to be part of a team that is at the forefront of medical advancements.

I understand the challenges of transitioning into clinical research without prior experience, which is why I am approaching this opportunity with utmost dedication and a willingness to learn. My background in studying complex biological systems, combined with my adaptability and passion for impactful research, positions me to bring a unique perspective to your team.

Thank you for considering my application. I am genuinely excited about the possibility of contributing to Bristol Myers Squibb's important work and gaining invaluable insights into clinical research in Switzerland. I look forward to the opportunity to discuss how my background, skills, and enthusiasm can contribute to your team's success.

Sincerely,

Palni Kundra  
  
  
Personal Statement

As a recent PhD graduate Food Biotechnology from ETH Zurich, I am eagerly seeking to transition into clinical research through this internship opportunity. My background in gut microbial studies has sparked a passion for translating scientific discoveries into improved human health. I am excited to apply my skills in experimental design, data analysis, and scientific communication to the field of clinical trials With my strong analytical skills and adaptability, I aim to contribute meaningfully while gaining invaluable experience in this dynamic field.

As a recent PhD graduate from ETH Zurich with five years of experience in gut microbial research, I am eager to transition into clinical science through this internship opportunity. My doctoral work on vitamin B9 and B12 effects on gut microbes has honed my skills in experimental design, data analysis, and cross-functional collaboration. I'm excited to apply this expertise to clinical trials, learning about protocol development, clinical data monitoring, and report writing. This internship is a crucial step towards my goal of becoming a clinical scientist. I am committed to learning every aspect of clinical research, from protocol development to data interpretation and contributing meaningfully while gaining invaluable experience in clinical research.