



<b>Job Title:</b>	Research Associate	<b>Job Category:</b>	Research
<b>Level/Salary Range:</b>	Will be determined based on experience	<b>Position Type:</b>	Full-time, salary
<b>Contact:</b>	Lianne Baker	<b>Date Posted:</b>	January 7 <sup>th</sup> , 2021
<b>Job Description</b>			
<p><b>ROLE AND RESPONSIBILITIES</b></p> <ul style="list-style-type: none"> <li>• Participation with laboratory team to carry out experimental designs for pre-clinical efficacy studies and clinical testing</li> <li>• Participation with laboratory team to perform validation studies for experimental procedures and carry out experimental endpoint measures for preclinical and clinical studies</li> <li>• Obtain technical proficiency in:           <ul style="list-style-type: none"> <li>○ Biochemical and molecular testing or preclinical and clinical studies</li> <li>○ Histopathology</li> <li>○ Data management systems</li> <li>○ Muscle cell based <i>in vitro</i> assays</li> <li>○ Pre-clinical physiological (<i>in vivo</i>) assessments</li> <li>○ Drug administration (oral gavage, intraperitoneal, intravenous techniques)</li> <li>○ Animal dissections/freezing/blood collection</li> </ul> </li> <li>• Accurate record maintenance and analysis of all data</li> <li>• Carefully following standard operating procedures in all work</li> </ul> <p><b>QUALIFICATIONS AND EDUCATION REQUIREMENTS</b></p> <p>Minimum education requirement for a Research Associate position is a Bachelor of Science degree (BSc) from a Canadian recognized university. Higher post-secondary degrees (MSc or PhD) are an asset. The candidate should have experience analyzing data in Excel and following standard operating procedures.</p> <p><b>PREFERRED SKILLS</b></p> <p>The ability to work within a multi-disciplinary team environment. Strong interpersonal, verbal and written communication skills are essential. Demonstrated ability to be proactive, highly organized, and capable of multi-tasking, along with qualities to handle fast-paced environment and ongoing change typical of the biotech industry. Perform and execute any other company and research activities that are assigned by the company management in a timely manner. AGADA Biosciences is looking for an individual who is excited to learn and takes initiative.</p>			
<b>Application Process:</b>	Email resume and cover letter to <a href="mailto:LBAKER@AGADABIO.COM">LBAKER@AGADABIO.COM</a> Subject Line: AGADA Research Associate Application		