**CAMPUS ENVIRONMENT**

University of California, Riverside (UCR): The UCR campus is highly supportive of these research pursuits and has fostered a collaborative scientific environment for independent scientists with research interests such as genomics, RNA biology, cancer biology, physiology, neurodegeneration, receptor biology, developmental disorders, drug design, chronic inflammatory and autoimmune disease, vaccine development, microbiology (parasitology, virology, and bacteriology), biophysics, and bioengineering. Investigators have not only established vigorous independent research programs, but also have opportunities to develop comprehensive interdisciplinary programs that bring diverse expertise to significant clinical problems. Research programs within the Division of Biomedical Sciences are intended to span the continuum between basic and clinical science, in which discoveries are rapidly advanced from the molecular and cellular biology level through animal models and, ultimately, to clinical testing. The mission of the UCR School of Medicine is to expand and diversify the physician workforce for Inland Southern California and to be a catalyst for training health care leaders with an orientation to prevention, wellness and cost effectiveness, as well as cultural competence and an understanding of the impact of health care disparities.

**SCHOOL OF MEDICINE FACILITIES**

**Office:**

Dr. [name]’s office of approximately [number] ft2 is located [on the second floor of the School of Medicine Research Building], adjacent to [his/her] laboratory, and is equipped with a computer configured for internet access and online literature searches, printer and phone. [Number] carols located adjacent to the laboratory are available exclusively for use by students, postdocs, and/or other personnel of the [name] laboratory.

**Laboratory**: Dr. [name]’s laboratory of approximately [number]ft2 is situated [on the second floor of the new 58,000 ft2 School of Medicine Research Building, an innovative and environmentally sustainable facility that places an emphasis on creating working environments that support and foster scientific synergy between faculty researchers, postdoctoral fellows, graduate students and support staff. Located next to Anderson Hall and the Entomology Building, this building is the first research platform for the School of Medicine. On each floor, the building contains 13 faculty offices, four tissue culture rooms, a variety of other shared instrumentation rooms, and a Biosafety Level 3 (BSL-3) laboratory. The laboratory provides a fertile environment for addressing scientific questions across multiple areas of the Biomedical Sciences and offers compressed air, natural gas, vacuum, pure water and isolated AC power for this project. [insert text describing lab-specific rooms and resources here].] In addition, the laboratory is surrounded by highly productive research facilities at UCR, from Neuroscience to Genomics, which provides a great opportunity for collaborative research. Furthermore, space is available to house specialized feeding chambers to monitor, in real time, food and water intake, as well as specific feeding parameters (e.g., meal frequency, meal size).

**Computers**: [Number] [brand(s)] computers and peripheral equipment are arranged so that data may be transferred securely and rapidly. The network is connected to a local server, which provides access to the internet, library and DNA banks, etc. and is supported locally by the School of Medicine as well as by central-campus voice and data systems support teams. Laser and color printers, plotters, and optical drives for data storage complete the hardware. Graphics software and data and word processing are also available.

**Major Equipment:**

Equipment available to the laboratory includes [itemize major equipment].

**Other:**

On-campus secretarial, laboratory, and other services are available to Dr. [name].

**CAMPUS EQUIPMENT AND OTHER RESOURCES**

[Add or select from Campus-Wide Resources](file:///C:\Users\ross\AppData\Local\Microsoft\Windows\Temporary%20Internet%20Files\Content.Word\Boilerplate_Campus-wide_Resources_V1.docx)