

Job Code and Title	(9549) Veterinary Medical-Grad Program
Position Title Veterinary Public Health Resident	
Requisition Number	Job ID 336111
Number of Openings	2
Total Hours or % Appointment75%	
Hiring Authority / Contact	
Supervisor of Position Residency Director	
College or Admin Unit Veterinary Medicine	
Campus Location	Twin Cities
Job Open Date	03-19-2020
Job Close Date	04-30-2020

**REQUIRED QUALIFICATIONS** (must be documented on application/resume):

The candidate must have a DVM degree (or equivalent foreign degree) by start date, plus at least one year of experience in either a private practice, corporate, or government setting in one of the following areas: wildlife or domestic animal preventive medicine; infectious disease diagnosis and treatment; food animal production, food safety, harvesting or processing; public health infectious disease surveillance and outbreak investigation.

In addition, candidates must possess a valid US driver's license, or obtain license within first six months of residency.

If candidates do not already have graduate degree in public health, they must also have academic qualifications for admission to the School of Public Health at the University of Minnesota.

## PREFERRED QUALIFICATIONS:

MPH degree completed prior to hire. Two or more years of relevant experience as described above in either a private practice, corporate, or government setting. Excellent oral/written communication, leadership and interpersonal skills. Demonstrated ability to work in teams, strong time management skills, and a high level of experience with a variety of computer software programs.

## DUTIES/RESPONSIBILITIES:

Responding to new and emerging issues and the delivery of public practice services in the areas of Animal Health and Food Safety. Collaborate with Veterinary Public Health (VPH) faculty in teaching VPH curriculum. Participate in applied research activities in the areas of disease surveillance, risk analysis,

public policy, health education and epidemiologic investigation of important food safety and zoonotic pathogens. Residents work on a variety of projects and through experiential activities gain a broad range of experiences in public health. Residents spend approximately 75% of time on projects, with 25% time reserved for MPH courses and training. Occasional travel for meetings and conferences is required.

## **PROGRAM/UNIT DESCRIPTION:**

The University of Minnesota, Center for Animal Health and Food Safety has two openings for an annually renewable, non-tenure track appointment at the rank of Veterinary Public Health Resident. Program duration is approximately two years. The position offers the opportunity for post-DVM training in veterinary public health and preventive medicine, including completion of an Executive MPH program. In addition, individuals will gain credentials that meet the requirements for the American College of Veterinary Preventive Medicine Board certification.

Tuition and healthcare benefits are provided.

## **APPLICATION INSTRUCTIONS:**

Please apply through the University of Minnesota Human Resources system. Include a curriculum vitae and letter of application. In addition, applicants should request letters of reference from 3 individuals knowledgeable of their activities.

Letters of reference should be submitted using this <u>this link</u> Or sent to: Attn. Hiring Authority Center for Animal Health and Food Safety 1354 Eckles Avenue St. Paul, MN 55108 vphpm@umn.edu

The Center for Animal Health and Food Safety will be hiring two residents with a start date of July 13th 2020. Completed applications (CV, Letter of intent and all three letters of recommendation) must be received by April 30, 2020

\*Acceptance in the Veterinary Public Health Residency does not guarantee admission into the School of Public Health Executive Masters in Public Practice Program, a separate application is required for this program.

Candidates need not apply for the MPH while applying for the Residency, however, all offers are contingent on the candidate's acceptance into the Masters of Public Health program.

For more information on MPH: http://www.sph.umn.edu/programs/phpexec/index.asp