

Commentary

**Open Access** 

## Canine Allergic Dermatitis in Dogs and Treatment

Das A<sup>1</sup>, Ghosh P<sup>1</sup>, Sen A<sup>1\*</sup>, Das A<sup>2</sup> and Chowdhury S<sup>3</sup>

<sup>1</sup>Department of Microbiology and Veterinary Public Health, Chittagong Veterinary and Animal Sciences University, Bangladesh <sup>2</sup>Department of Surgery and Obstetrics, Bangladesh Agricultural University, Bangladesh <sup>3</sup>Department of Pathology and Parasitology, Chittagong Veterinary and Animal Sciences University, Bangladesh

## Introduction

\*Corresponding author: Sen A, Department of Microbiology and Veterinary Public Health, Chittagong Veterinary and Animal Sciences University, Bangladesh, E-mail: Arup19dvmi@gmail.com

Received: 03-Mar-2022, Manuscript No: jvmh-21-38071, Editor assigned: 05-Mar-2022, PreQC No: jvmh-21-38071 (PQ), Reviewed: 19-Mar-2022, QC No: jvmh-24-38071, Revised: 29-Mar-2022, Manuscript No: jvmh-21-38071 (R) Published: 05-Apr-2022, DOI: 10.4172/Jvmh.1000141

Citation: Das A, Ghosh P, Sen A, Das A, Chowdhury S (2022) Animal Alternative Testing Methods. J Vet Med Health 6: 141.

**Copyright:** © 2022 Das A, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.