

# FOXO4-Knockdown Suppresses Oxidative Stress-Induced Apoptosis of Early Pro-Angiogenic Cells and Augments Their Neovascularization Capacities in Ischemic Limbs

Lydia Anderson

Oncology Research, Pfizer Worldwide Research and Development,  
San Diego, California, United States of America

01-01-2014

## 1 Abstract

SAN DIEGO -

A San Diego County veterinary nurse says two of the four new Functional Type VI Secretion Systems (FHS) of the Avian Pathogenic Escherichia coli are involved in different areas of the pathogen.

Public health officials suspect that two of the devices are being used for "DVCS" testing, which identifies harmful, which is transmitted through debris from poultry handling.

California Department of Public Health officers diagnosed seven cases of common E. coli in raw poultry farm poultry in San Diego County -- mostly common acorns, fruits and root vegetables -- recently.

Two of the affected animals showed clear symptoms of EB disease. One was recently euthanized and the other was euthanized December 15, animal health officials said.

A third vessel had contracted EB and appeared to be stable, however, later tests detected a blood cyst in one of the vessel.

### 1.1 Image Analysis

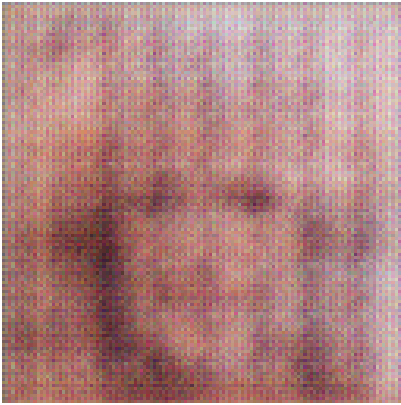


Figure 1: A Close Up Of A Zebra In A Field