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External links Scorpions: Disfigured PC Game Official Website Scorpion: Disfigured (2009) PC (Ger) Game Category:2009 video games Category:First-person shooters Category:Video games developed in Germany Category:Video games featuring female protagonists Category:Video games set in New York City Category:Windows games Category:Windows-only games Category:Split-screen multiplayer games Category:Video games using PhysX Category:Video games with alternate endingsExamination of the role of transmissible gastroenteritis virus in the development of enteritis and flaccid paralysis in pigs. Three experiments were conducted to determine whether pigs naturally infected with transmissible gastroenteritis virus (TGEV) would have a milder form of the disease than pigs inoculated with TGEV and to evaluate the contribution of TGEV in the pathogenesis of the disease. Experiment 1 compared 20 pigs inoculated with TGEV with a control group of 20 noninfected pigs. The results did not demonstrate a significant difference between the two groups, with the milder form of the disease being observed in the control group. Experiment 2 compared seven pigs naturally infected with TGEV with seven pigs inoculated with TGEV. In contrast to Experiment 1, the naturally infected pigs demonstrated a significantly milder form of the disease. Experiment 3 compared two groups of pigs: group I pigs were inoculated with TGEV, and group II pigs were inoculated with a virus other than TGEV (bacterial enteritis). The pigs in both groups were euthanized at 24 hr postinoculation. The three pigs in group I were euthanized 1 hr later than the pigs in group II, and by 12 hr postinoculation there were no significant differences between the two groups. Experiment 3 indicates that the incubation period of pigs that become infected with TGEV is not shortened by inoculation with a second virus. The effect of TGEV in the development of enteritis was examined using six pigs inoculated with a TGEV-bacterial complex and four control pigs inoculated with TGEV alone. Pigs inoculated with a TGEV-bacterial complex had a significantly milder form of disease than pigs inoculated with TGEV alone. However, there was no significant difference between the two groups for the duration of enteritis, clinical signs, or intestinal histopathology.8 0 + 2 2d92ce491b