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甘肃省白银市2011年棘球蚴病流行情况调查

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Prevalence of Hydatid Disease in Baiyin City of Gansu in 2011

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摘要【提要】 2011年6~12月在白银市白银区、平川区、靖远县、会宁县和景泰县开展了棘球蚴病流行情况调查,对当地人群和小学生进行B超查病和血清学检测,对当地的羊和犬进行剖检和粪抗原检测。结果显示,人群棘球蚴病患病率为0.29% (52/17 699),在不同文化程度、不同县(区)和不同年龄段的人群患病率间差异有统计学意义(P<0.05)。儿童棘球蚴抗体阳性率为2.98% (198/7 376),羊感染率为2.83% (142/5 026),犬粪抗原阳性率为3.84% (73/1 902)。

关键词: 棘球蚴病 白银市 患病率 动物宿主

Abstract: 【Abstract】 This study was performed to determine the prevalence of hydatid disease in Baiyin District, Pingchuan District, Jingyuan County, and Jingtai County of Baiyin City in Gansu Province during June-December, 2011. Echino-coccus infection in human was investigated by serological assay and type-B ultrasound examination. Sheep and dogs were dissected for pathological examination and their fecal samples were determined by ELISA. The prevalence of hydatid disease in human was 0.29% (52/17 699). There was significant difference among different education levels, different districts, and age groups (P<0.05). The sero-positive rate in children was 2.98% (198/7 376). The infection rate in sheep was 2.83% (142/5 026). The fecal antigen positive rate in dogs was 3.84% (73/1 902).

Keywords: Hydatid disease Baiyin Prevalence Animal host

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