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~~Spotlight on Testing: Molecular
Diagnostics of Gastrointestinal Parasites~~
How do intestinal parasites affect children
and communities?

Intestinal Parasites: Helminths,
Tapeworms, and Protozoa | 2013 Global
Health and Disasters Course Microbiology
of Parasites

Diagnostic Features of Intestinal
Nematodes ~~Parasites of the Gastrointestinal
Tract~~ Intestinal Parasites in Dogs

Facts on Gastrointestinal Parasites of
Small Animals ~~Common Intestinal
Parasites of Cats and Dogs in Shelters~~
~~conference recording~~ TRAVEL

SURVIVAL - Roundworms and Intestinal
Parasites in Tropical Regions - ASCARIS
LUMBRICOIDES Malabsorption and
chronic diarrhea

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~~Got Helminths? Parasites in Human Body~~

~~Prevent Allergies and Rick Maizels~~

~~Explains How Do I have a parasite?~~

~~GIANT African Land Snail! | Baby Snails~~

~~| My Pet Snail Common Parasites in Dogs~~

~~The fecal smear, a test for worms, giardia,~~

~~and coccidia The Pediatric Microbiome~~

~~and Building Healthy Adults With Liz~~

~~Mumper, MD, FAAP~~

~~Neglected Tropical Diseases (NTDs):~~

~~Case Study on Gastrointestinal Parasites~~

~~and Morbidity Intestinal Parasites in Dogs~~

~~and Cats Cardiac Manifestations of~~

~~Chagas Disease by Dr. Andre d'Avila~~

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~~in Canada through COVID-19 and beyond~~

~~[Daniel Bolnick] A coevolutionary pyrrhic~~

~~victory: gain and loss of a costly immune~~

~~defense COCCIDIANS (Part 4 of 4)~~

~~TOXOPLASMA~~

~~The Parasitic Worm that turns Snails into~~

~~Disco Zombies | Parasitober~~

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Parasites In Domestic Dogs

The prevalence rates of gastrointestinal parasite infections in autumn, winter, spring and summer were 52.24, 14.71, 58.92 and 8.61%, respectively. The results of the chi-square test showed that the differences in the prevalence of gastrointestinal helminthic infections in the different seasons were significant ($P < 0.05$).

Prevalence of gastrointestinal parasites in free-range ...

Research of gastro-intestinal parasites was conducted from February 2016 to January 2017 (11 months) on two different host species and two sites located in the province of Haut-Ogooué, Southeast Gabon : the forest of the Primate Centre (CDP) of the "Centre International de Recherches Médicales de Franceville"

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(CIRMF) and the "Djoumou forest" (DJM) located between 30 and 40 km from ...

Diversity and prevalence of
gastrointestinal parasites in ...

A large majority of intestinal protozoa are reported with high prevalence in the Tai monkeys. These amoebae are common in non-human primates which are a well-known reservoir for gastrointestinal parasites due to a direct life cycle, and transmission by various forms of contact.

Diversity and prevalence of
gastrointestinal parasites in ...

Prevalence of GIT parasitic infections differed amongst the zoos from 3.77% to 100% (Fig. 1 A). We detected five nematode species, one tapeworm species, and three protozoan species, of which the

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Trichuris spp. nematodes were the most abundant clade of parasites (16.30%; Table 1). Table 1.

Prevalence of gastrointestinal parasites in captive non ...

Gastrointestinal (GI) parasitic infection is a serious issue in cattle management. The effects of GI parasites may vary with age, sex of cattle, nutritional condition, and severity of infection. Prevalence of GI parasites among cattle population in Gampaha District has not been studied and there is no published study available.

Prevalence of Gastrointestinal Parasitic Infections and ...

Eight different parasite species were found in *Cercopithecus nictitans* and six in *C. neglectus*, *C. pogonias* and *Cercocebus*

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agilis. Helminths were found in 77% of monkeys, and protozoa in 36%. Trichuris sp. and Entamoeba coli were the most frequent parasites, being found in 54% and 36% of animals, respectively.

Prevalence of gastrointestinal parasites in primate ...

Abstract. Gastrointestinal parasitosis is one of the problems that most affect sheep production systems worldwide, the geographical distribution of parasites is varied even in the same region, so the determination of their epidemiology is an important factor for the implementation of programs to manage these diseases. The objective of this work was to determine the prevalence of gastrointestinal parasites of sheep in grazing, of three different age groups in three geographical regions of ...

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Prevalence of Gastrointestinal Parasites in
Crossbred ...

The overall prevalence of intestinal parasitosis was 56.9%. The most prevalent parasite was *Entamoeba histolytica/dispar* 32.4% followed by Hookworm species 11.8% and *Giardia lamblia* 7.4% singly or mixed with other parasites. Furthermore, double and triple parasitic infections were observed in 3% and 1.4% patients respectively.

Prevalence and associated factors of
intestinal parasitic ...

Prevalence of GI parasites. The prevalence of GI parasitic infections in buffalo calves of Punjab was 73.58 per cent and *Eimeria* sp. (54.55 %) was the most prevalent GI parasite followed by *Strongyloides papillosus* (28.45 %),

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strongyles (23.7%), *Toxocara vitulorum* (8.47 %) and *Moniezia expansa* (4.05 %) (Table 1). Similar high prevalence of GI parasites in buffalo calves had been reported from ...

Prevalence of gastro-intestinal parasites in buffalo ...

The prevalence of intestinal parasites is the highest among children that are living in the poorest communities in developing nations. The most common causes of intestinal parasites are through consumption of contaminated water, infected soil, inadequate sanitation and hygiene, and improper hygiene. [3]

Intestinal parasite infection - Wikipedia

The prevalence of gastrointestinal parasites in yaks in the different seasons

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was 52.24% (autumn), 14.71% (winter), 58.93% (spring), and 8.61% (summer), and the prevalence rates were significantly different between the different seasons ($\chi^2 = 134.197, P < 0.01$). Table 1 Prevalence of nematodes, trematode and protozoan in yaks in Gansu, China

Prevalence of gastrointestinal parasites in free-range ...

In the present study, the overall prevalence of the 8 species of gastrointestinal parasites was 47.24% (103 of 218 horses from different regions of central Mexico). This was similar to the observations made by Levy et al . in Israel [12] and Matto et al . in India [13] who reported prevalences of 24% and 38.80% respectively.

Prevalence of Gastrointestinal Parasites in

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Horses of ...
1. Introduction. The gastrointestinal tract of horses provides a target site for many internal parasites species, such as *Parascaris equorum*, *Habronema* spp., *Gasterophilus* spp., and tapeworms. These parasites have the potential to cause serious diseased conditions in horses including diarrhoea, emaciation, colic, anaemia, haemorrhage and death (Mfitalodze and Hutchinson, 1989; Gawor, 1995).

Prevalence of non-strongyle
gastrointestinal parasites of ...

A study of intestinal parasites was carried out in Taounate, Beni Mellal and Tizinit provinces in Morocco on a sample of 1682 individuals who were representative of the urban and rural area population. For each stool specimen, three microscopic

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examinations and a Kato test were performed. In the three provinces, about two-thirds of the study participants from rural areas and around 50% of those from urban areas had parasites.

Prevalence of intestinal parasites disease in three ...

RESULTS: The prevalence of gastrointestinal helminths was 46.7% (98/210). Out of 98 positive samples five different parasite species observed were *Ancylostoma* spp. 52.0% (51/98), *Toxocara canis*...

(PDF) Prevalence of gastrointestinal zoonotic helminths in ...

The gastrointestinal tracts of 200 domestic fowls slaughtered in Giwa market, Giwa Local Government Area Kaduna State

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were examined for helminth parasites. A total of 163 birds were infected representing 81.5% of the study population.

Prevalence of Gastrointestinal Helminth Parasites of the ...

Number of positive samples and parasite prevalence is presented in Table 1. Overall prevalence for intestinal parasites from fresh and environmental samples was 28.4% and 21.3%, respectively. In both sample populations, hookworms were the most common parasites detected followed by whipworms.

Prevalence of intestinal parasites in fecal samples and ...

This study aimed to assess the diversity and prevalence of gastrointestinal parasites

File Type PDF Prevalence Of Gastrointestinal Parasites in Domestic Dogs in farmed pigs from Haut-Ogooue Province, in South East Gabon. Materials and Methods: From March 2018 to July ...

Diagnostic Medical Parasitology covers all aspects of human medical parasitology and provides detailed, comprehensive, relevant diagnostic methods in one volume. The new edition incorporates newly recognized parasites, discusses new and improved diagnostic methods, and covers relevant regulatory requirements and has expanded sections detailing artifact material and histological diagnosis, supplemented with color images throughout the text.

Gastrointestinal parasites impose a great and often silent burden of morbidity and

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mortality on poor populations in developing countries. Verón, Dominican Republic (DR), is a rural city in the southeastern corner of the country where many Dominicans and Haitians migrate to for work in support and expansion of the tourist industry of Punta Cana. Few studies of the prevalence of gastrointestinal (GI) parasitic infections have been published in the DR. Presently, there is a high prevalence of gastrointestinal parasitic infections throughout the poorest areas of the DR and Haiti. This study investigated the prevalence of GI protozoan and helminth parasites from children at the Rural Clinic of Verón during 2008. Participants provided a fecal sample that was examined microscopically for protozoan and helminth parasites using the fecal flotation technique to concentrate and isolate helminth ova and protozoan cysts. Of 108 fecal samples examined, 107

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were positive for one or more parasites. Participant ages ranged from 2 to 15 years; 52 were males and 56 were females. Percent infection rates were 48.2% for *Ascaris lumbricoides*, 13.9% for *Enterobius vermicularis*, 24.1% for *Entamoeba histolytica*, and 22.2% for *Giardia intestinalis*. 9.3% had double infections. A survey of subject characteristics and risk factors was completed by each parent/guardian. Any plan to reduce GI parasites in children of this region will require a determined effort between international, national, and local health authorities combined with improved education of schools, child care providers, food handlers, and agricultural workers. A special effort must be made to reach out to immigrants and those not part of the public education system and to address microbial water quality.

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Veterinary Clinical Parasitology, Eighth Edition, prepared under the auspices of the American Association of Veterinary Parasitologists (AAVP), emphasizes the morphologic identification of both internal and external parasites of domestic animals. Focusing on the tests and information most relevant to daily practice, the book describes accurate, cost-effective techniques for diagnosing parasitic infections in animals. Including clear, easy-to-find information on the distribution, life cycle, and importance of each parasite, **Veterinary Clinical Parasitology** offers more than 450 images to aid with diagnosis. The Eighth Edition includes a new chapter on immunologic and molecular diagnosis, increased coverage of ticks and new sections on identification of microfilariae and larvae in diagnostic samples. The new edition also features expanded information on quantitative egg

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counts, detection of anthelmintic resistance and identification of ruminant strongylid larvae. Additional improvements include many new images throughout the book, revised taxonomic information, a new layout featuring tabs by section to improve user-friendliness, and a companion website offering the images from the book in PowerPoint at www.wiley.com/go/zajac. *Veterinary Clinical Parasitology* is a highly practical benchside reference invaluable to clinicians, technicians, and students.

Human helminthiasis, known as worm infections, is any macroparasitic disease affecting humans, in which a part of the body is invaded by a lot of worms, known as helminths. They are broadly classified into flukes, tapeworms, and roundworms. Soil-transmitted helminthiasis and schistosomiasis are the most important,

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being included into the neglected tropical diseases. Helminthiasis has been found to result in poor birth outcome, less cognitive development, lower school and work performance, lower socioeconomic development, and poverty. Soil-transmitted helminthiases are responsible for parasitic infections in as much as a quarter of the human population worldwide. This group of infective diseases has been targeted under the joint action of the world's leading pharmaceutical companies and local governments, trying to achieve their eradication.

Immigrant Medicine is the first comprehensive guide to caring for immigrant and refugee patient populations. Edited by two of the best-known contributors to the growing canon of information about immigrant medicine,

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and written by a geographically diverse collection of experts, this book synthesizes the most practical and clinically relevant information and presents it in an easy-to-access format. An invaluable resource for front-line clinicians and other healthcare professionals, public health officials, and policy makers, *Immigrant Medicine* is destined to become the benchmark reference in this emerging field. Features expert guidance on data collection, legal, interpretive and social adjustment issues, as well as best practices in caring for immigrants to help you confidently manage all aspects of immigrant medicine. Includes detailed discussions on major depression, post traumatic stress disorder, and issues related to torture so you can effectively diagnose and treat common psychiatric issues. Covers international and new-arrival screening and immunizations offering you invaluable

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advice. Presents a templated diseases/disorders section with discussions on tuberculosis, hepatitis B, and common parasites that helps you easily manage the diseases and syndromes you are likely to encounter. Provides boxed features and tables, differential diagnoses, and treatment algorithms to help you absorb information at a glance.

Toxocara is a parasitic helminth worm which continues to stimulate both public concern and scientific interest. Toxocara canis and T.cati, the most studied species, are gastrointestinal parasites of dogs and cats and their eggs can contaminate the environment, thus exposing humans and other mammals and birds to infection.

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Many questions remain unanswered about the host-parasite relationship, its epidemiology and public health significance. Veterinarians and clinicians are interested in its importance as a zoonosis. The parasite's capacity to cause ocular disease is of concern to ophthalmologists, while its propensity to stimulate allergic manifestations is of interest to allergologists, dermatologists and respiratory medicine specialists. Furthermore *Toxocara* provides a unique model system to explore questions in parasite biology. This book provides a comprehensive review of *Toxocara* and the disease it causes known as toxocariasis.

A unique resource for all those interested in the impact of worms on livestock, the anthelmintics used to get rid of them and the emerging problem of anthelmintic

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resistance. This book provides an over-arching view of past, present and suggested future strategies for control of gastrointestinal nematode parasites in sheep and cattle. The book begins with descriptions of the biology of gastrointestinal nematodes, the harm they cause to the host and their economic impact. The main body of the book deals with the control of worms, focusing on the use of anthelmintic drenches. The relationship between drenching practices and the development of drug resistance is discussed, as well as resistance management. The authors also break new ground by discussing alternative options for worm control, including: nutritional interventions, biological control, breeding for desirable genetics and artificially improving immunity to infection. They also offer useful recommendations for program development.

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