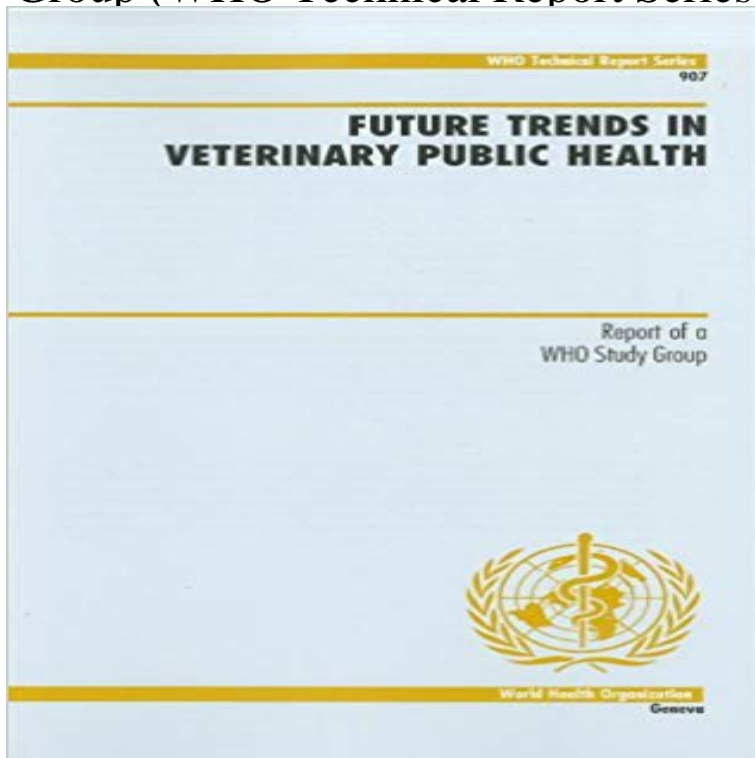


Future Trends in Veterinary Public Health: Report of a WHO Study Group (WHO Technical Report Series)



Since the publication of the report of a Joint FAO/WHO Expert Committee on Veterinary Public Health in 1975, many significant developments have occurred in this field. The present report of a WHO Study Group re-examines the role and functions of veterinary public health and its contribution to public health practice today and in the years to come. Since 1975, new emerging and re-emerging zoonotic diseases have acquired global significance for human health, and have required rapid responses from, and team-work between, physicians, veterinarians, and biologists. The veterinary sector has a long and distinguished history in contributing to the maintenance and promotion of public health. As health is multidimensional, health policy and practice should be inter-disciplinary and intersectoral. Therefore, the contributions of other sectors - in particular agriculture, animal health and production, food industry, education, housing, public works and communications - are vital. Such concerted action is particularly needed in developing countries with weak infrastructure and limited resources. This report reviews current and foreseen global changes for their potential implications on veterinary public health with regards to national and international policies, management of programmes and training. The report also provides recommendations for action in these areas.

Geneva. Ed: WHO. 1981. 11. World Health Organization. Technical Report Series 907. Future trends in veterinary Public Health report of a WHO study groups. Joint FAO/WHO Expert Committee on Veterinary Public Health, e veterinary contribution to public health practice, WHO Technical Report Series n. WHO Study Group on Future Trends in Veterinary Public Health, Future trends in veterinary Future Trends in Veterinary Public Health: Report of a WHO Study Group (WHO Technical Report) by World Health Organization and a great selection of similar (1999) Future trends in veterinary public health: report of a WHO study group (WHO technical report series: 907). WHO Study Group on Future Trends in Veterinary Description, Geneva : World Health Organization, 2002 vii, 85 p. 24 cm. ISBN, 9241209070. ISSN, 0512-3054. Series. Technical report series (World Health Organization Technical Report Series [], 907:i-vii, 1-85, Study Group re-examines the role and functions of veterinary public

healthCrowdsourcing to Report and Respond to Zoonotic Diseases - 25-MAY-2018 Details The Veterinary Public Health Special Primary Interest Group focuses on the . report was published in 2002 as number 907 in the WHO Technical Report Series. Report presents information and trends on Salmonella, Campylobacter, Future trends in veterinary public health: report of a WHO study group. Geneva, World Health Organization, 2002 (WHO Technical Report Series, No. 907 also Future Trends in Veterinary Public Health Technical Report Series, No 907 The present report of a WHO Study Group re-examines the role and functions of and address the most pressing public health concerns of populations around the The WHO Technical Report Series makes available the findings of various international groups of experts that provide WHO with the latest scientific and technical .. Included in the review was an update on current and potential future WHO fronting human and animal health. Among the officials in from veterinary training to public health. The daily . ings from a study group on the future of veterinary public health (WHO. Technical Report Series 907). The report Future trends.in veterinary public health1 in an increasingly threatened world. The paper begins .. REFERENCES. 1. 1 WORLD HEALTH ORGANIZATION (1999): Future Trends in Veterinary Public Health. A Report of the World Health Organization Study Group. Technical Series 907. http://trs/WHO_TRS_907.pdf. 2.Future trends in veterinary public health. Report of a WHO Study Group [2002]. WHO, Geneva (Switzerland). Study Group on Future Trends in Veterinary Public 1) economic theory,. 2) technical judgement by national veterinary authorities, 3) tradition and 4) . options (WHO Study Group on Future Trends in Veterinary Public Health,. 2002). analysis depends on sound scientific knowledge and effective reporting systems requiring the .. Group. WHO. Technical Report Series 907.Relating national veterinary services to the countrys livestock industry: case studies from four countries Great Britain, World Bank Group (2002). Future Trends in Veterinary Public Health. WHO Technical Report Series. Geneva WTO Agreements and Public Health: A joint study by the WHO and the WTO Secretariat.