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**Globalstatus and prospects of zoonotic tuberculosis control**

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**Abstract:**

**Background/Objective:** Zoonototuberculosis (zTB) is an infectious disease caused by common tuberculosis pathogens, which are naturally transmitted between epidemiologically linked animals and humans. zTB not only impairs human health, but also affects many perspectives including animal health and the international trade of animals and animal products; the quality and safety of animal products; and wild life conservation. After being infected, wild animals can function as disease servers, thus posing a continuous thread to human and live stock health.

**Methods:** [Describe the methodology used in the research. Include information about the design, setting, participants, data collection, and analysis methods.]

**Results:** [Provide a concise summary of the key findings of the study. Include any significant data, observations, or discoveries made during the research. If the research is still ongoing, you can mention preliminary results or expected outcomes.]

**Conclusion:** This review describes the current prevention and control status of zTB, and

Provide insights into the end TB Goal under the "One Health" concept in the future

**Keywords:** zoonotic; Tuberculosis; One Health