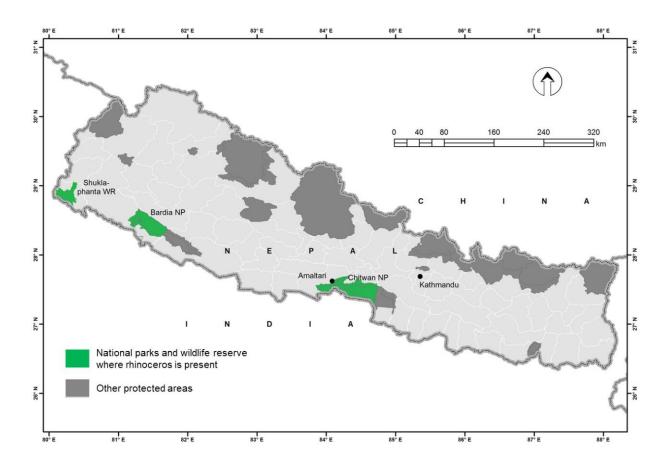
Title	Mycobacterium orygis-Associated Tuberculosis in Free-Ranging Rhinoceros, Nepal, 2015
Author(s)	Thapa, Jeewan; Paudel, Sarad; Sadaula, Amir; Shah, Yogendra; Maharjan, Bhagwan; Kaufman, Gretchen E.; McCauley, Deborah; Gairhe, Kamal P.; Tsubota, Toshio; Suzuki, Yasuhiko; Nakajima, Chie
Citation	Emerging Infectious Diseases, 22(3), 570-572 https://doi.org/10.3201/eid2203.151929
Issue Date	2016-03
Doc URL	http://hdl.handle.net/2115/68540
Туре	article
Additional Information	There are other files related to this item in HUSCAP. Check the above URL.
File Information	15-1929-techapp1.pdf (Technical Appendix)



Tuberculosis Caused by *Mycobacterium* orygis in Free-Ranging Rhinoceros, Nepal, 2015

Technical Appendix



Technical Appendix Figure 1. Location of Amaltari in Chitwan National Park from where rhinoceros was found dead. Kathmandu is place of captive facility from where *Mycobacterium orygis* was reported from wild animals.



Technical Appendix Figure 2. Granulomatous tuberculosis lesion with caseous mass in lungs.