# **RABIES RISK LEVELS for humans** with main rabies vectors & reservoirs

RACOON

BAT



### No risk

No PrEP recommended



### Low risk

PrEP recommended for people likely to have regular, direct contact with bats and wild carnivores



### Moderate risk

PrEP recommended for travellers to remote areas and people likely to have contact with bats and other wildlife



## High risk

PrEP recommended for travellers and people with occupational risks likely to have contact with rabid domestical animals, particularly dogs, bats and wild carnivores



**PrEP: Pre-exposure prophylaxis** Rev. Sci. Tech. Off. Int. Epiz., 2018, 37 (2), 371-34

RED

SKUNK

Map of Rabies Risks adapted from World Health Organization. International Travel and Health. Distribution of risk levels for humans contracting rabies, worldwide, 2018. Available in Alhassan SA, et al. A Case of Fatal Rabies in a Donkey in Dawakin Tofa, Kano State, Nigeria. 2020. J. Anim. Health Prod. 8(1): 40-4. Vectors & Reservoirs adapted from Rupprecht CE & Ertln HCG in Plotkin's Vaccines (8th Edition), Chap. 51: Lyssaviruses and Rabies Vaccines. Editors Walter Orenstein, Paul Offit, Kathryn M. Edwards, Stanley Plotkin, Elsevier, 2023, Pages 969-997.e13; Gilbert AT. Rabies virus vectors and reservoir species.

CAT

DOG

ACN.

MANGOOSE

**BA** 

**NOLF** 

CAT



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