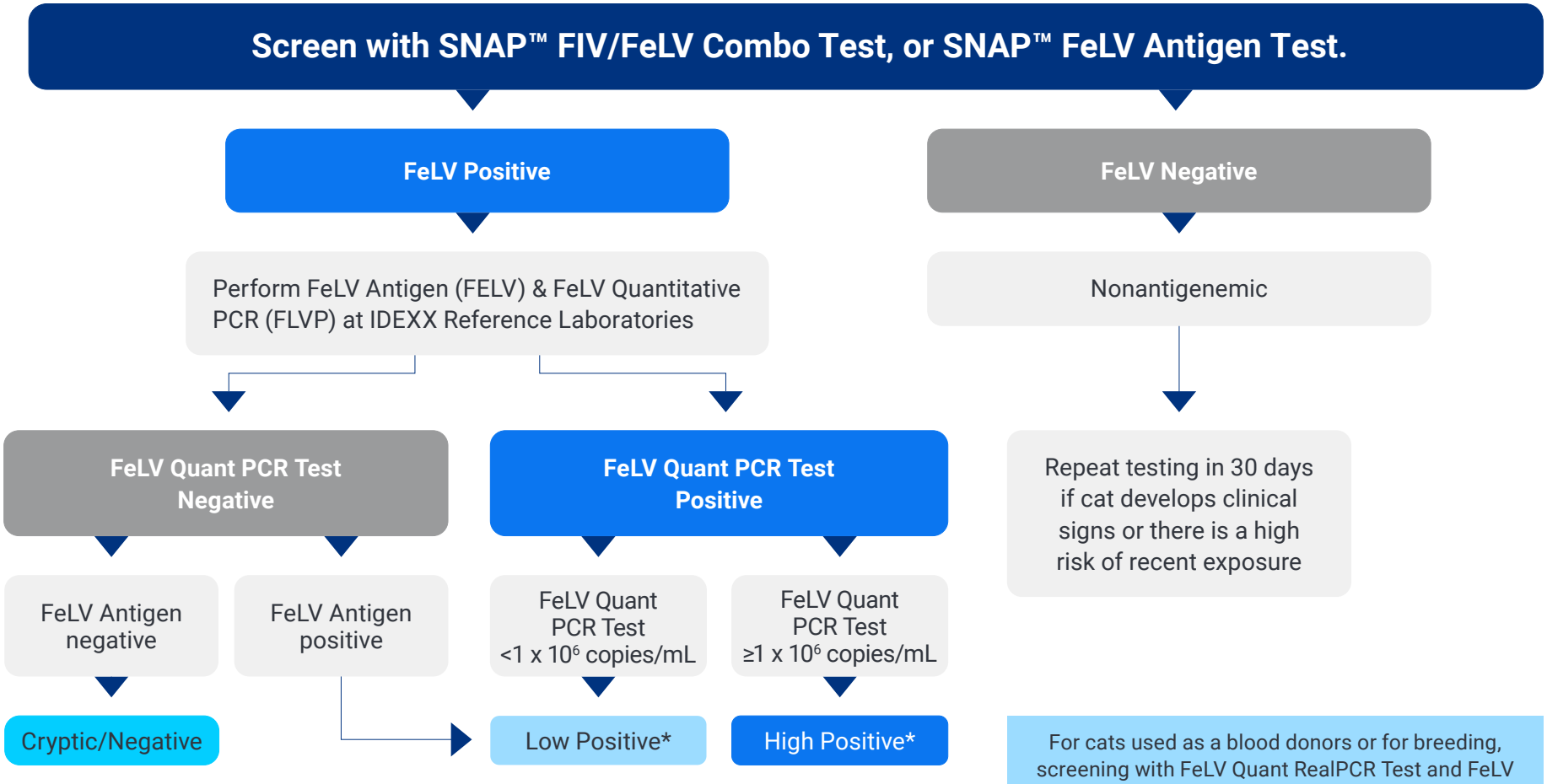
Diagnostic Algorithm to determine FeLV infection status



*Proviral DNA loads (copies/mL) and infection status according to Beall et al.[1, 2]

References

1. Wardrop KJ, Birkenheuer A, Blais MC, et al. Update on canine and feline blood donor screening for blood-borne pathogens. J Vet Intern Med. 2016;30(1):15–35. doi:10.1111/jvim.13823
2. Beall MJ, Buch J, Cahill RJ, et al. Evaluation of a quantitative enzyme-linked immunosorbent assay for feline leukemia virus p27 antigen and comparison to proviral DNA loads by real-time polymerase chain reaction. *Comp Immunol Microbiol Infect Dis*. 2019;67:101348. doi:10.1016/j.cimid.2019.101348

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