



GF-TADs

GLOBAL FRAMEWORK FOR THE
PROGRESSIVE CONTROL OF
TRANSBOUNDARY ANIMAL DISEASES



Standing Group of Experts on Rabies
in Europe
under the GF-TADs umbrella

1st meeting (SGE RAB1)
Brussels, 13 February 2019

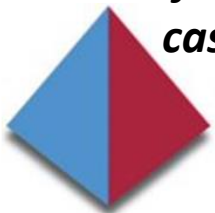
Report by Montenegro

*Vesna Daković, Director of Administration for Food Safety, Veterinary and
Phytosanitary Affairs*

Rabies epidemiology – evolution since 2016

	2016	2017	2018	2019
Total number of indigenous cases*	0	0	0	-
Species / number of cases	- Fox: 0 - Dog: 0 - Bovine: 0 - ... 0	- Fox: 0 - Dog: 0 - Bovine: 0 - ... 0	- Fox: 0 - Dog: 0 - Bovine: 0 - ... 0	-
Number of cases < 50 km from a neighbouring country (please detail)	0	0	0	-

- ***If no case since 2016, date of the last indigenous case: The last indigenous case of rabies we had in the March 2012 at domestic cat.***



Rabies monitoring / surveillance since 2016

	2016	2017	2018	2019
Total number of FATS ⁽¹⁾ performed on indicator animals ⁽²⁾	19	12	13	-
Species	- Fox: 9 - Dog: 3 - Cat: 5 - Bovine: 1 - Ovine: 1	- Fox: 3 - Dog: 4 - Cat: 5	- Fox: 5 - Dog: 4 - Cat: 4	-
Total number of biomarker tests and ELISA tests performed in hunted animals	- 278 (TC – tetracycline) - 271 (ELISA) - 7 (incomplete samples)	- 401 (TC – tetracycline) - 372 (ELISA) - 29 (incomplete samples)	- 338 (TC – tetracycline) - 313 (ELISA) - 25 (incomplete samples)	-

(1) FATS = fluorescent antibody test ;

(2) Indicator animals = animals that show clinical signs or abnormal behaviour suggestive of rabies, animals found dead, road kills and animals involved in human exposure

Map of Rabies cases (if applicable)

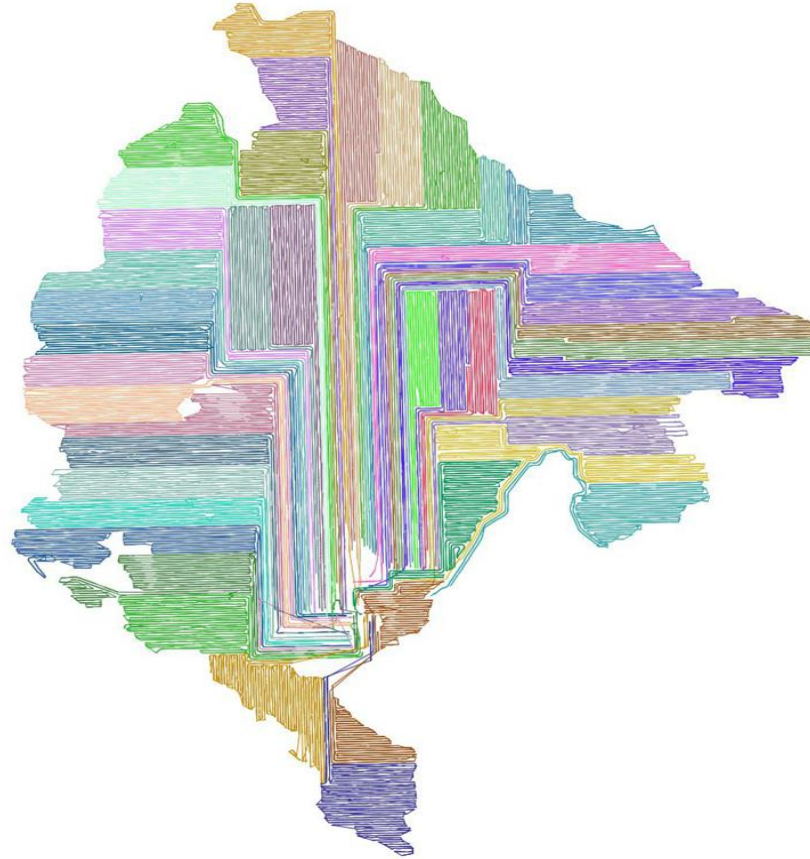


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Rabies oral vaccination campaigns since 2016

	2016	2017	2018
Spring campaign	<p>Dates: 10.06.-26.06.2016.</p> <p><input checked="" type="checkbox"/> Whole country</p> <p><input type="checkbox"/> Parts of country and area vaccinated</p> <p>(km²):</p>	<p>Dates: 02.06.-07.06.2017.</p> <p><input checked="" type="checkbox"/> Whole country</p> <p><input type="checkbox"/> Parts of country and area vaccinated</p> <p>(km²):</p>	<p>Dates: 07.05.-17.05.2018</p> <p><input checked="" type="checkbox"/> Whole country</p> <p><input type="checkbox"/> Parts of country and area vaccinated</p> <p>(km²):</p>
Fall campaign	<p>Dates: 29.12.2016 -21.01.2017.</p> <p><input checked="" type="checkbox"/> Whole country</p> <p><input type="checkbox"/> Parts of country and area vaccinated</p> <p>(km²):</p>	<p>Dates: 18.10.-21.10.2017.</p> <p><input checked="" type="checkbox"/> Whole country</p> <p><input type="checkbox"/> Parts of country and area vaccinated</p> <p>(km²):</p>	<p>Dates: : 31.10.-05.11.2018</p> <p><input checked="" type="checkbox"/> Whole country</p> <p><input type="checkbox"/> Parts of country and area vaccinated</p> <p>(km²):</p>
Oral vaccin used (Raboral, Rabigen, Fuchsoral, Lysvulpen, or Other – please detail)	<p>Vaccine: Lysvulpen</p> <p>Bait density (baits/km²): 20,7</p>	<p>Vaccine: Fuchsoral</p> <p>Bait density (baits/km²): 20,7</p>	<p>Vaccine: Fuchsoral</p> <p>Bait density (baits/km²): 20,7</p>

Map of Vaccination areas



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Specific Plans for 2019

	Spring campaign	Fall campaign
Dates		
- At national level	- In the first half of June	- first half of October
And specifically at		
- border with...	-	-
- Border with...	-	-
- Border with...	-	-
Covered territory	Whole country	Whole country
Oral vaccine used	Fuchsoral	Fuchsoral
Particular needs	-	-



Specific Plans for 2020 and beyond (as appropriate)

	Spring campaign	Fall campaign
Dates		
- At national level	- In the first half of June	- first half of October
And specifically at		
- border with...	-	-
- Border with...	-	-
- Border with...	-	-
Covered territory	Whole country	Whole country
Oral vaccine used	Fuchsoral	The vaccine will be select after the completed tender.
Particular needs	-	-



**Thank you for your
attention**



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