



**MINISTÈRE
DE L'AGRICULTURE
ET DE L'ALIMENTATION**

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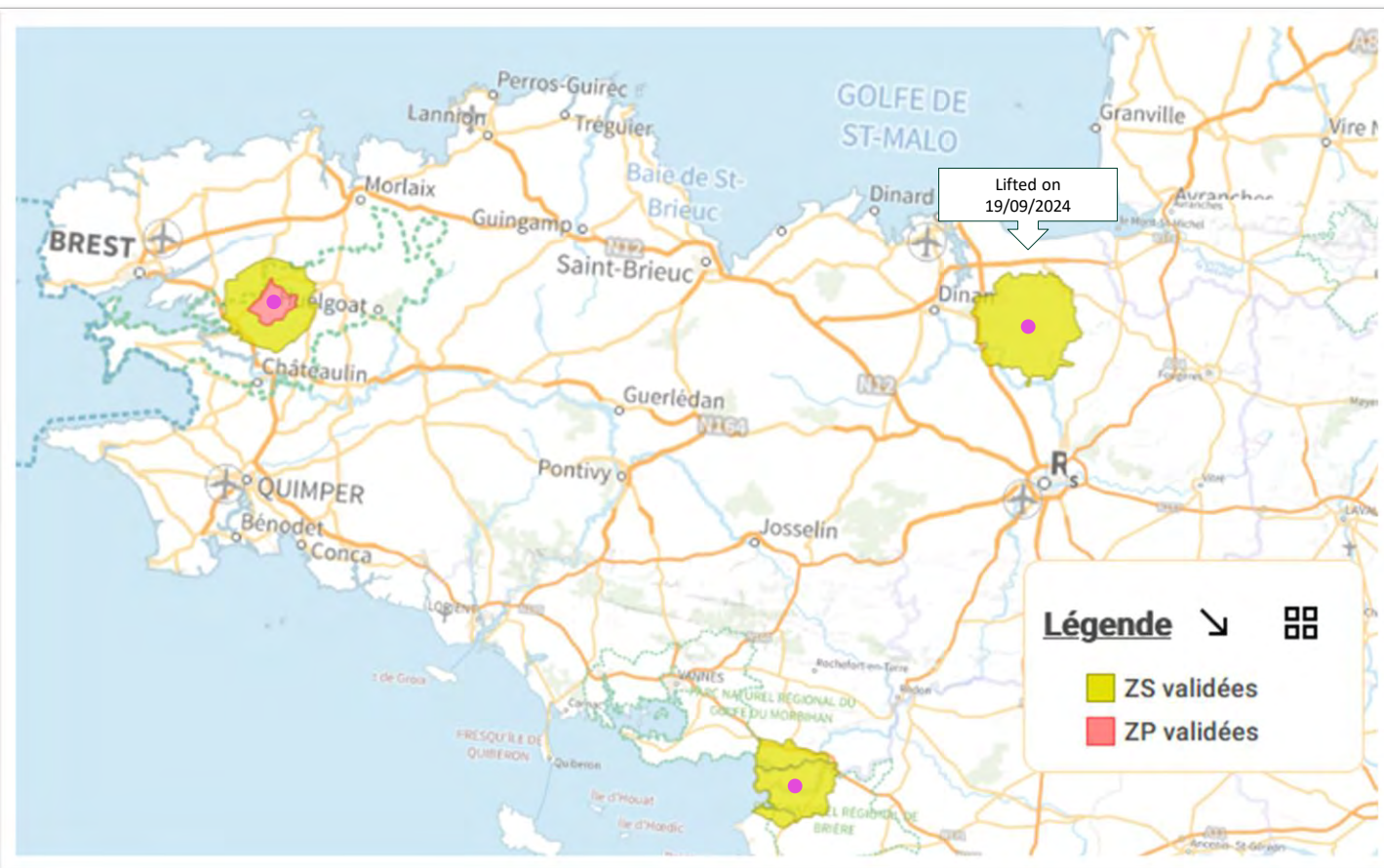
AHW.A.03

HPAI SITUATION IN FRANCE AND VACCINATION CAMPAIGN

SCOPAFF MEETING, 20 SEPTEMBER 2024

HPAI outbreaks in poultry

HPAI restricted zones in France



Edited : 2024/09/18

3 outbreaks HP-H5N1 have been confirmed along the west coasts since August 12, 2024 :

- **2 outbreaks in small multi-species farms** (12/08/2024 in Ille-et-Vilaine department and 02/09/2024 in Finistère department)
- **1 outbreak in a turkeys farm** (20/08/2024, in Morbihan department)

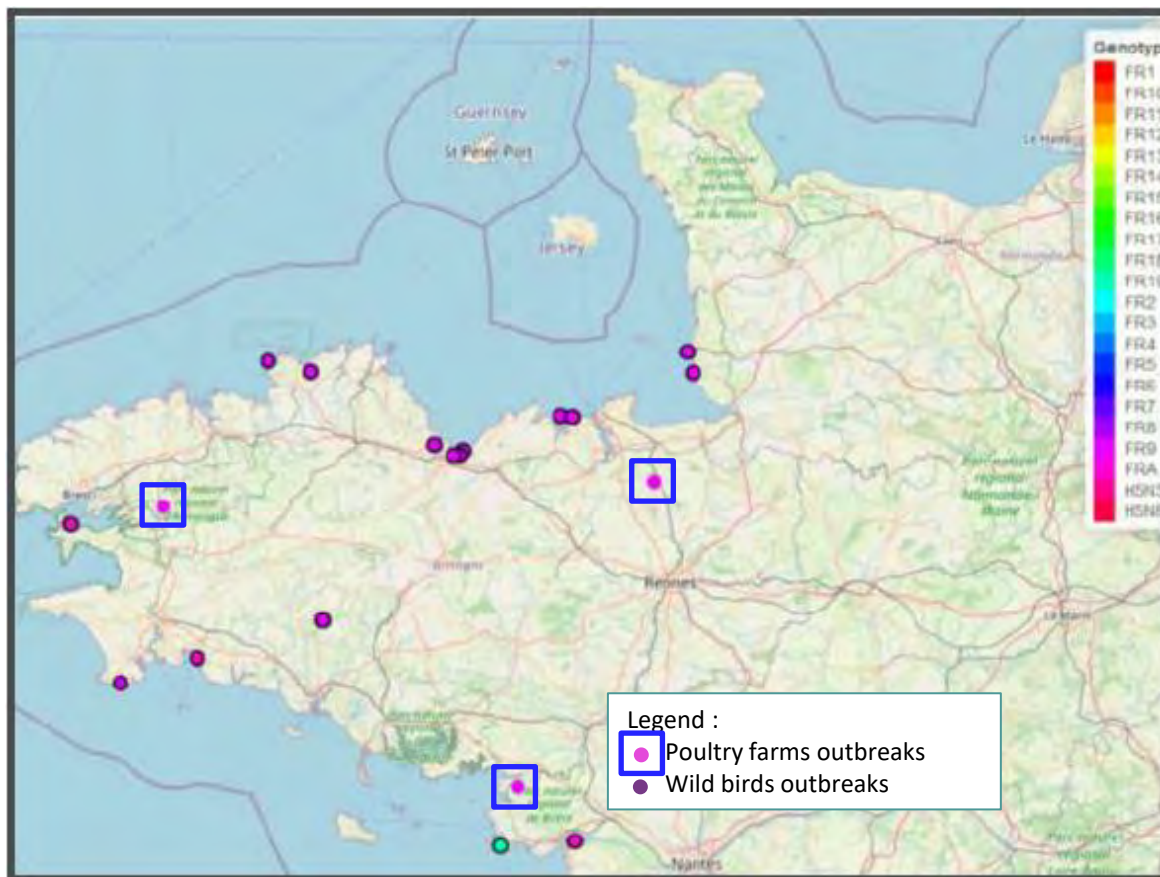
-> Implementation of Disease control measures according to R2020/687

The confirmed viruses belong to the **FR9 genotype**.

-> The same genotype has been systematically observed in wild avifauna (Laridae)

HPAI cases in wild life

Highly pathogenic H5N1 outbreaks in France since June 2024



Edited : 2024/09/18

Since June 1st, **17 cases of HP-H5N1 in non-migratory wild birds** confirmed:

- The birds were collected in direct proximity to the coast
 - 16 of the 17 birds carried the **FR9 genotype**
- Geographic and genotypic correspondence between recent poultry outbreaks and wildlife cases
- **French authorities have decided to determine an infected zone** according to article 63 of regulation (EU) 2020/687

Infected zone



Edited : 2024/09/18

- Description of the zone :
 - Defined according to an **ecological continuum**
 - Includes the municipalities of a continuous coastal strip **20 km deep** in 7 administrative departments
- Key measures deployed in the defined zone :
 - House keeping measures,
 - Enhanced biosecurity measures
 - Prohibition on poultry gatherings
- Temporality :
 - Effectiveness of measures since September 18
 - Duration of **21 days** after last case detected in wildlife (or poultry outbreak linked to wildlife) in the IZ



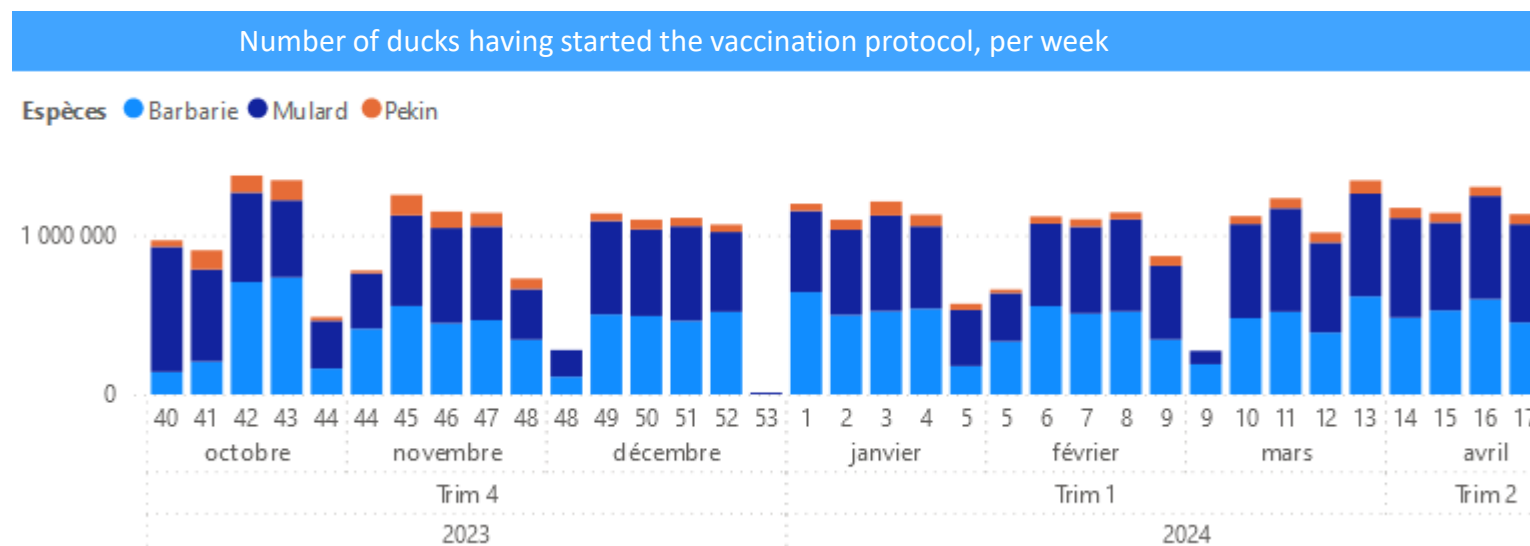
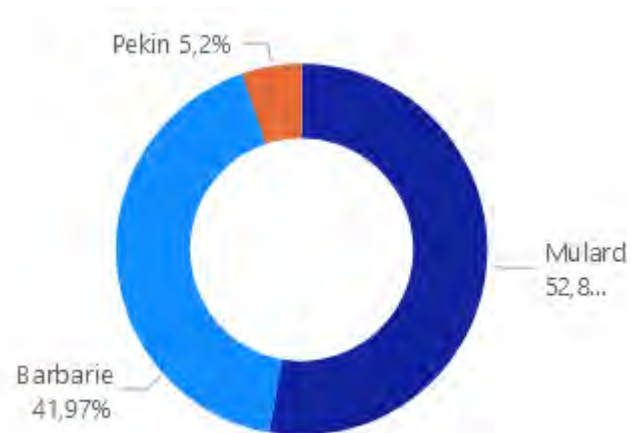
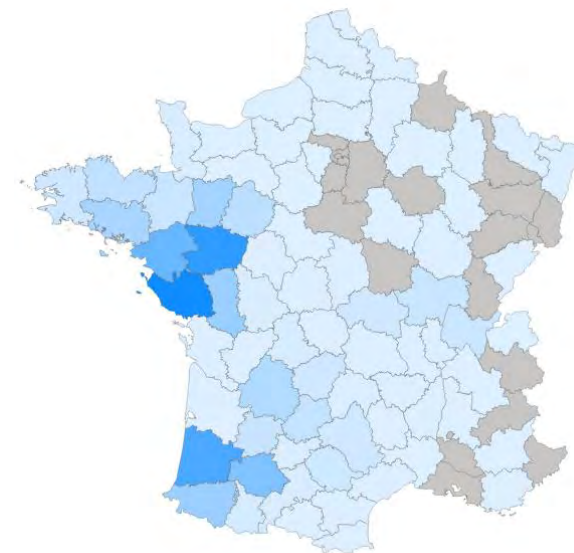
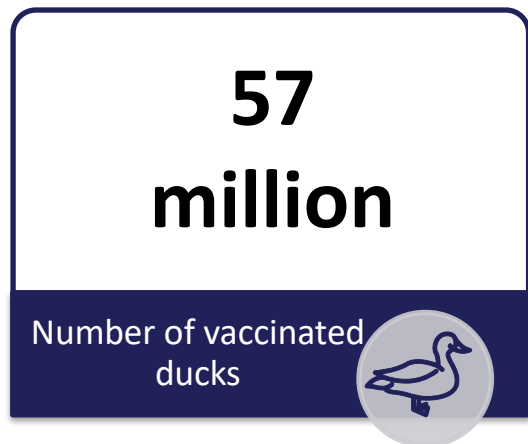
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HPAI VACCINATION CAMPAIGN

Vaccination follow-up report

Period : from 1st October 2023 to 19th September 2024



Post vaccination monitoring

Passive post vaccination monitoring

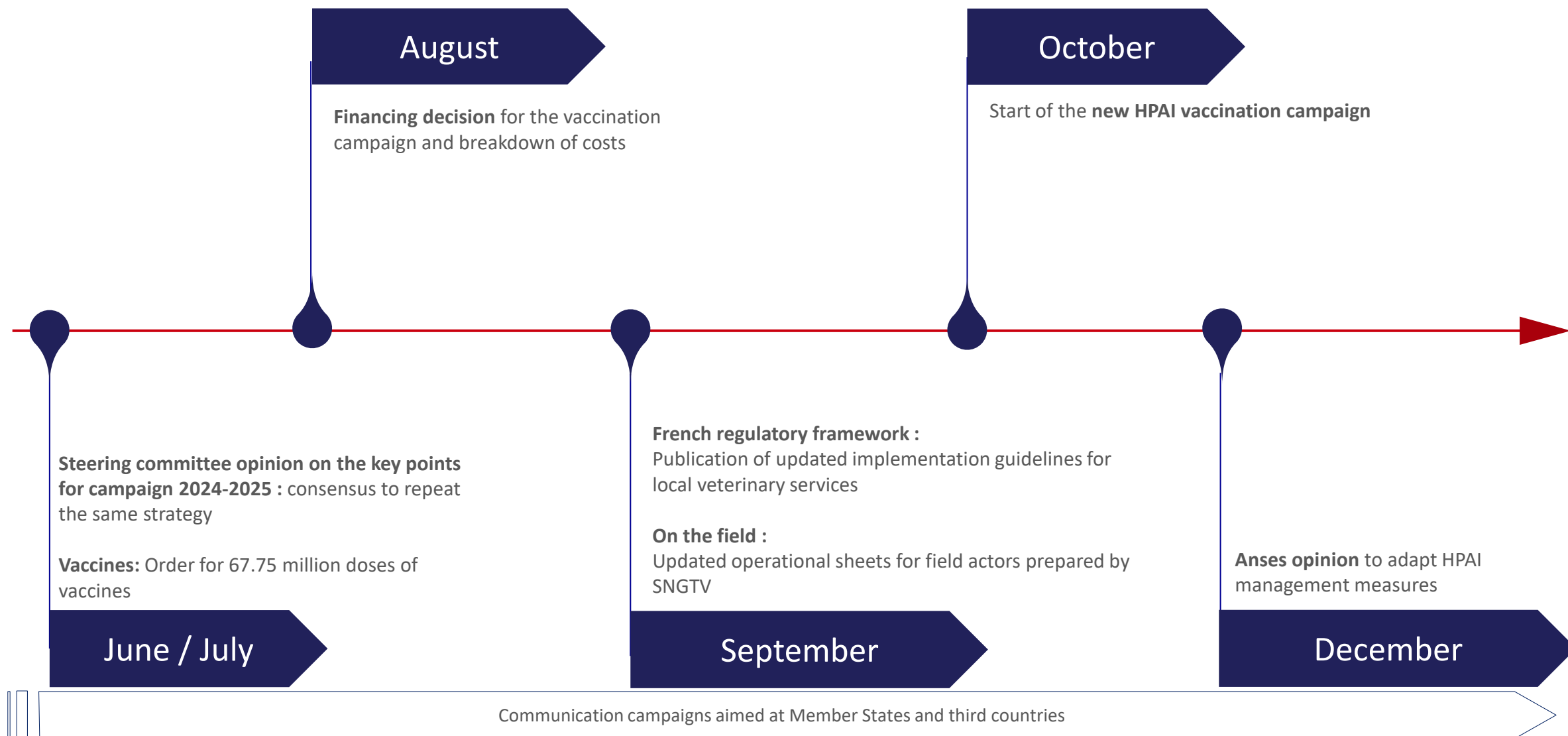
- Weekly monitoring of up to 5 dead animals in establishments holding vaccinated ducks (PCR analysis)
- Over the period October 2023 – August 2024 :
 - Number of samples taken for PCR analysis: 32.371

Active post-vaccination monitoring

- Monthly clinical surveillance of establishments holding vaccinated ducks with sampling of 60 vaccinated ducks (PCR analysis)
- Over the period October 2023 – August 2024 :
 - Number of samples taken for PCR analysis: 822.654

= >No positive HPAI virological results

Actions in 2024: preparing the next campaign



**Thank you
for your attention**

