<text><text><image/><image/></text></text>		
INDEX e-WEB n°205 A(H5N1) Avian influenza – None A(H5N1) Human influenza – Egypt, Indonesia "INSIDE" events: none "OUTSIDE" events: Rabies – The Netherlands (ex-Morocco)		
Location: World Event: A(H5N1) – Epizootic	Comments	
No epizooties reported this week		
Location: Egypt Event: A(H5N1) – Human	<u>Comments</u>	
<ul> <li>On 22<sup>nd</sup> February 2012, the Egyptian Ministry of Health notified to <u>WHO</u> one new human case of A(H5N1) infection in Menofia governorate (cf. map 1).</li> <li>The case was <ul> <li>a 45 years old woman;</li> <li>Onset of symptoms on 10<sup>th</sup> February 2012;</li> <li>She received treatment on 17<sup>th</sup> February 2012 and is recovering;</li> <li>Exposure to sick poultry was documented;</li> </ul> </li> <li>The last A(H5N1) human cases in Egypt were reported on 19<sup>th</sup> January 2012 (cf. eWEB n° 201) in Cairo and Fayium governorates.</li> <li>To date, 160 A(H5N1) human cases have been reported in Egypt, including 55 deaths.</li> </ul>	<section-header></section-header>	

## Location: Indonesia Event: A(H5N1) – Human

## Comments

On 21<sup>st</sup> February 2012, the Indonesian Ministry of Health notified to <u>WHO</u> one new human case of A(H5N1) infection in Banten province (cf. map 2).

- The case was
  - a 19 years old woman;
  - Onset of symptoms on 8<sup>th</sup> February 2012;
  - She was hospitalised on 12<sup>th</sup> February and died on 13<sup>th</sup> February 2012;
- The last A(H5N1) human cases in Indonesia were reported on 19<sup>th</sup> January 2012 (cf. eWEB n° 201) in Jakarta province.
- To date, 185 A(H5N1) human cases have been reported in Indonesia, including 153 deaths.

Map 2. Banten province, Indonesia.



REPORT OF NEW HEALTH EVENTS OCCURRING <u>OUTSIDE</u> THE EPISOUTH ARE
(Occurring in one or several EpiSouth countries)

Rabies

of Agriculture

	orocco)	Event:
•	On 16th February 201: of The Netherlands	· · · · · · · · · · · · · · · · · · ·

he Netherlands (ex-

- of The Netherlands reported to <u>OIE</u> a case of imported rabies in a 8,5 weeks old puppy in Noord-Holand (North of the country, cf. map 3).
- The young puppy was imported from Morocco via Spain by a Dutch couple and introduced in the Netherlands on 11<sup>th</sup> February 2012:
  - First signs of rabies occurred on 12<sup>th</sup> February 2012;
  - The dog was euthanized on 15<sup>th</sup> February 2012;
  - Epidemiological investigation and contact tracing identified all contacts and exposed persons:
    - 2 cats and 1 dog (with minimum contact) were vaccinated and isolated.
    - Human contacts received anti-rabies treatment.
  - In Spain, health authorities have been informed and people in contact with the dog are being investigated.

The Netherlands has been officially rabies-free since 1988.

**Comments** 

So far, no related local transmission cycle of rabies in Spain or in the Netherlands has been reported.

Illegal importation of rabid dog from endemic countries occurs regularly as it happened in France in August 2011 (cf. <u>eWEB n° 177)</u>

This event illustrates the risk of reintroducing rabies in "rabies free" countries through illegally imported dogs. For instance, France did lose its status of "rabies free country "in 2008 following a similar event of illegal importation of a rabid dog from Morocco which resulted in a limited cycle of local transmission. Since 2010, France is again rabies free.

## Map 3. Noord-Holland, Netherlands.

