



# Press Release

## Central Agency for Public Mobilization And Statistics

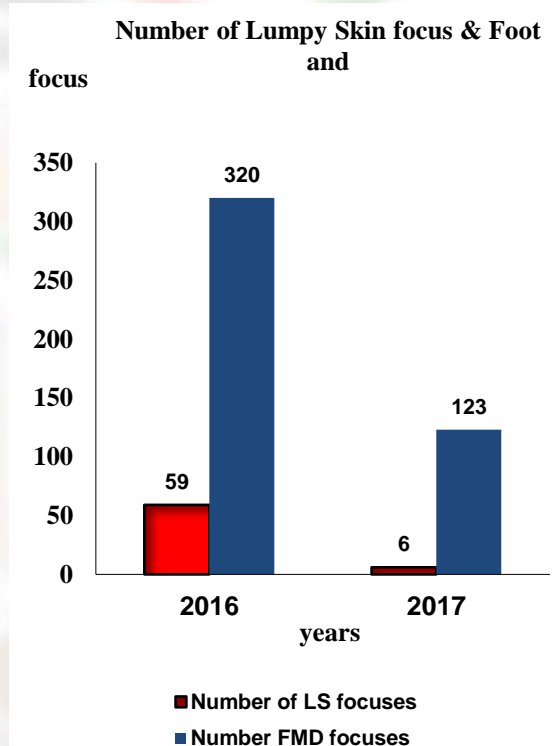
### 61.6% decrease in number of Foot and Mouth disease in 2017

Central Agency for Public Mobilization and Statistics issued on 11 / 6 / 2018 Annual bulletin of animal and poultry diseases statistics in 2017 the most important indicators are as follows:

#### First: cattle

##### 1) Livestock infections

- Number of outbreaks of infectious and epidemic diseases of livestock and animals The focus of 2017 compared to 379 points in 2016 decreased by 65.9% due to the effectiveness of vaccines
- Foot and Mouth disease (FMD) reached 123 focus in 2017, Compared to 320 focus in 2016, decrease by 61.6% This decrease is due to effectiveness of serums and vaccines.
- Lumpy skin (LC) disease reached 6 focus in 2017, compared to 59 focus in 2016, decrease by 89.8% This is due to effectiveness of treatment methods, vaccines and vaccines used.



##### 2) Cattle and sheeps immunization :

- Total number of Foot and Mouth disease vaccine for cattle and sheeps reached 11.6 million cases in 2017, compared to 6.7 million cases in 2016, an increase of 73.3%.
- Behera recorded the highest number of immunization of 1343 thousand cases by 11.6%, of total cases followed by Menoufia governorate 1155 thousand cases by 10.0% and Dakahlia of 1009 thousand cases by 8.7% of total number of immunization cases, Cairo governorate recorded the less number as of 20.9 thousand cases .

### **3- Livestock and animals Treatment:**

- Total number of cattle and animals which have been treated of Internal medicine reached 697 thousand cases in 2017 compared to 669 thousand cases in 2016, an increase of 4.3%.
- Menoufia recorded the highest rate as it reached 73.5 thousand cases by 10.5% the lowest number was at Port Said of 0.9 thousand cases by 0.13% of total number of cattle and animals which have been treated of internal medicine .

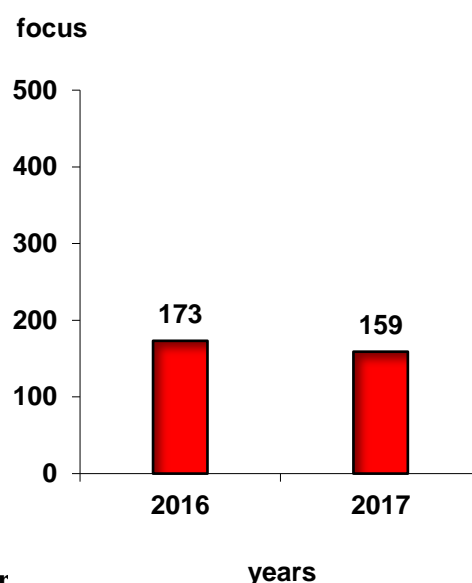
### **Second: Poultry:**

#### **1) Poultry injuries :**

- Total number of bird flu infection focuses reached 159 focuses of 2017, compared to 173 focus in 2016, a drop of 8.1% This decrease is due to effectiveness of vaccine and serums used.
- Sharkia governorate recorded the highest number of bird flu 25 focus by 15.7%, followed by Menia 17 focus by 10.7%, followed by Suhag 16 focuses by 10.1% then Ismailia of 15 focus by 9.4% of the total number of focus.

The lowest infection was for Alexandria governorate that recor only one focus.

Number of birds flu infectionc focus in 2017 compared to 2016



#### **2) Poultry Treatment:**

- Total number of poultry that have been cured of internal medicine reached 5.4 million cases in 2017 , compared to 5.5 million cases in 2016, a drop of 1.3%.

### **Third: Viral and protective vaccines production:**

- The total numbers of viral vaccines protective production reached 499.7 million doses in 2017, compared to 453.1 million doses in 2016, an increase of 10.3%.

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