

PANORAMA

Thematic portfolio



Facilitation of international movement of competition horses



PERSPECTIVES

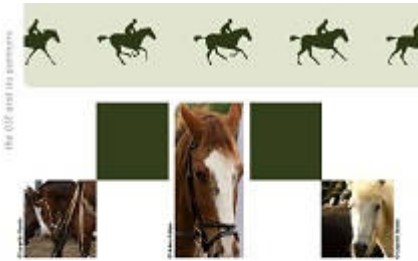
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AROUND THE WORLD

RESOURCES

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OIE Bulletin, 2016-1 issue



Advances in African horse sickness vaccine research

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KEYWORDS
African horse sickness (AHS) virus – attenuating selected live
vaccines against AHS – DNA vaccine – recombinant vaccine.
African horse sickness (AHS) is a vector-borne disease
of Equidae transmitted by biting insects of the genus
Culicoides. It has been identified and remains a serious
zoonotic disease.
AHS of horses occurs in most countries of
Europe and sub-Saharan Africa, although it periodically
occurs worldwide in isolated areas, regions, islands,
North African countries, the Arabian Peninsula, the Middle

Issue no. 2016-1 of the *OIE Bulletin* contains the following articles, among others:

- The HHP concept as an option to improve global access to equestrian sport ([doi:10.20506/bull.2016.1.2496](https://doi.org/10.20506/bull.2016.1.2496))
- Equine-disease-free zones (EDFZ) ([doi:10.20506/bull.2016.1.2497](https://doi.org/10.20506/bull.2016.1.2497))
- Korea's experience with the EDFZ concept at the 17th Asian Games, 2014 ([doi:10.20506/bull.2016.1.2498](https://doi.org/10.20506/bull.2016.1.2498))
- Towards the implementation of the HHP concept in the Americas ([doi:10.20506/bull.2016.1.2499](https://doi.org/10.20506/bull.2016.1.2499))
- The EU perspective on the implementation of the HHP concept ([doi:10.20506/bull.2016.1.2500](https://doi.org/10.20506/bull.2016.1.2500))

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