



D-JIP1-1.2

WP 1

Responsible Partner: BfR, SVA
Contributing partners: DTU, FLI, NVI,
Sciensano



GENERAL INFORMATION

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DRAFT ON OH SURVEILLANCE CODEX

Executive Summary

The Joint Integrative Project (JIP) “One health suRveillance Initiative on harmOnization of data collection and interpretation” (ORION) aims at establishing and strengthening inter-institutional collaboration and transdisciplinary knowledge transfer in the area of One Health Surveillance (OHS) data integration and interpretation. A detailed requirement analysis was performed within ORION to identify current best practices, resources and needs within the OHS community. Results from the requirement analyses confirmed that cross-sectoral and multi-disciplinary communication, collaboration and knowledge exchange are still significant challenges for the OHS community. In addition, the results reinforced the need for better harmonization of reports on OHS data, which could ultimately lead to improved mutual understanding and use of sector-specific data in future OH analysis.

This OHS Codex therefore aims at establishing a high-level framework that supports collaboration, mutual understanding, knowledge exchange and data interoperability between OH sectors, that will support integrated OHS data analyses and reporting.

The OHS Codex will be continuously updated and is available online via the following link:

<https://foodrisklabs.bfr.bund.de/oh-surveillance-codex/>

Version 1 of the OHS Codex (as of 31/12/2019) is attached