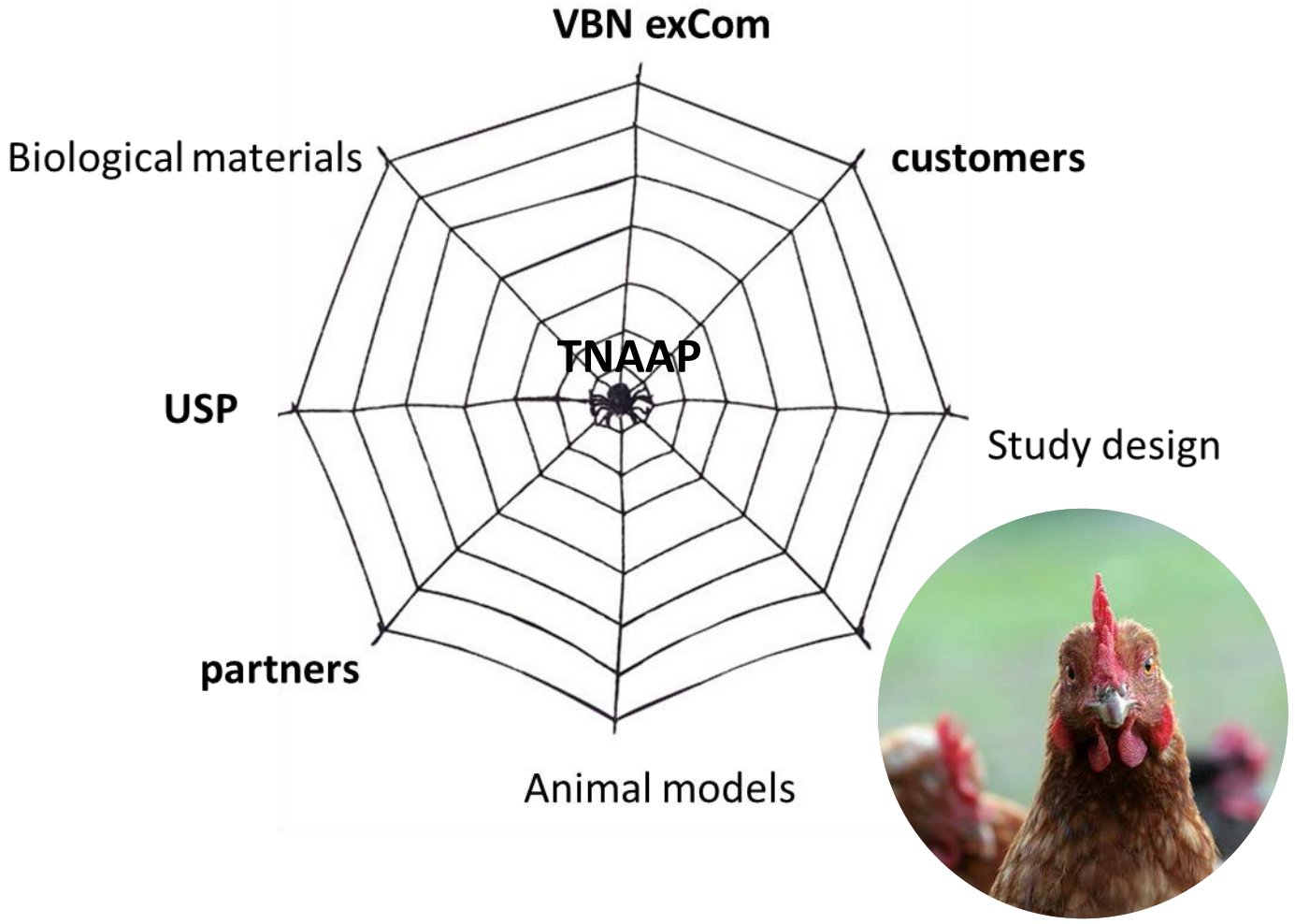
FIRST RESULTS
WP1: Transnational Access Management

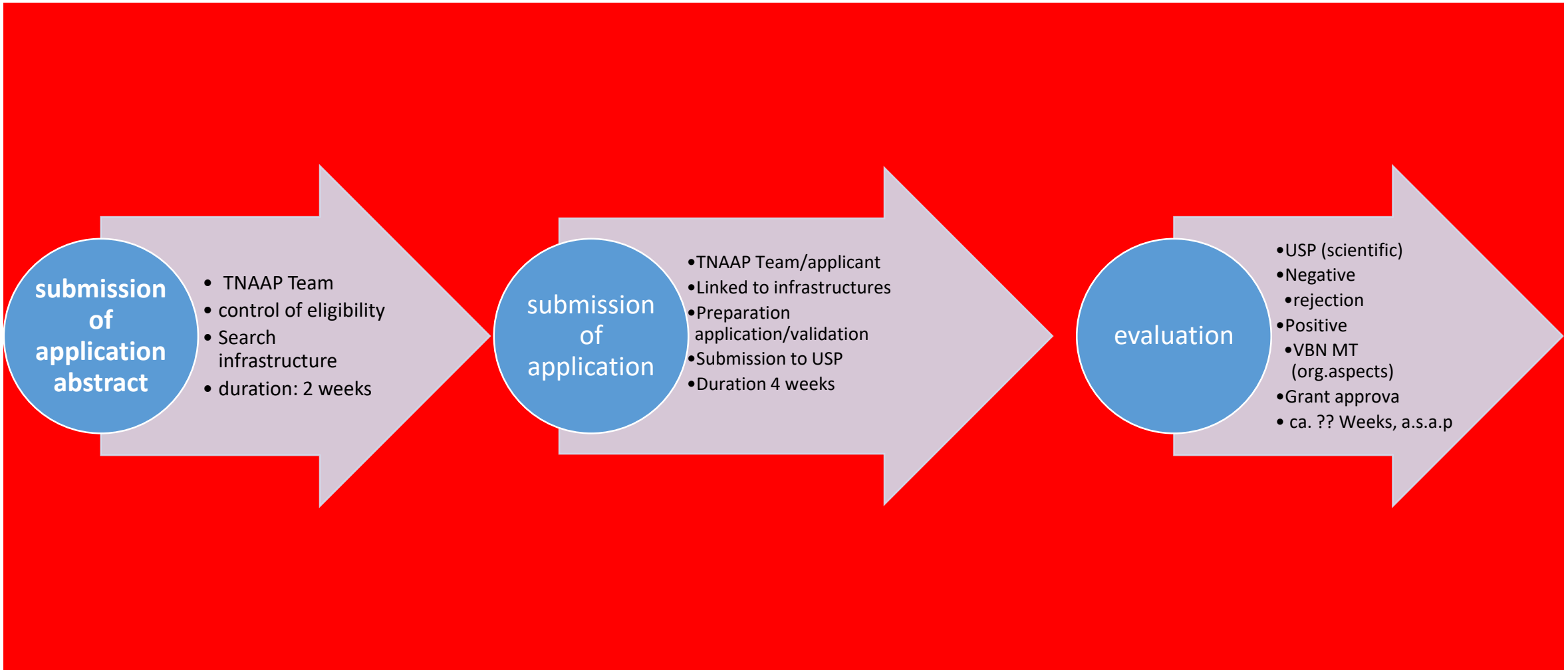
Norbert Stockhofe
Wageningen Research (WR), NL

TNA Access Point

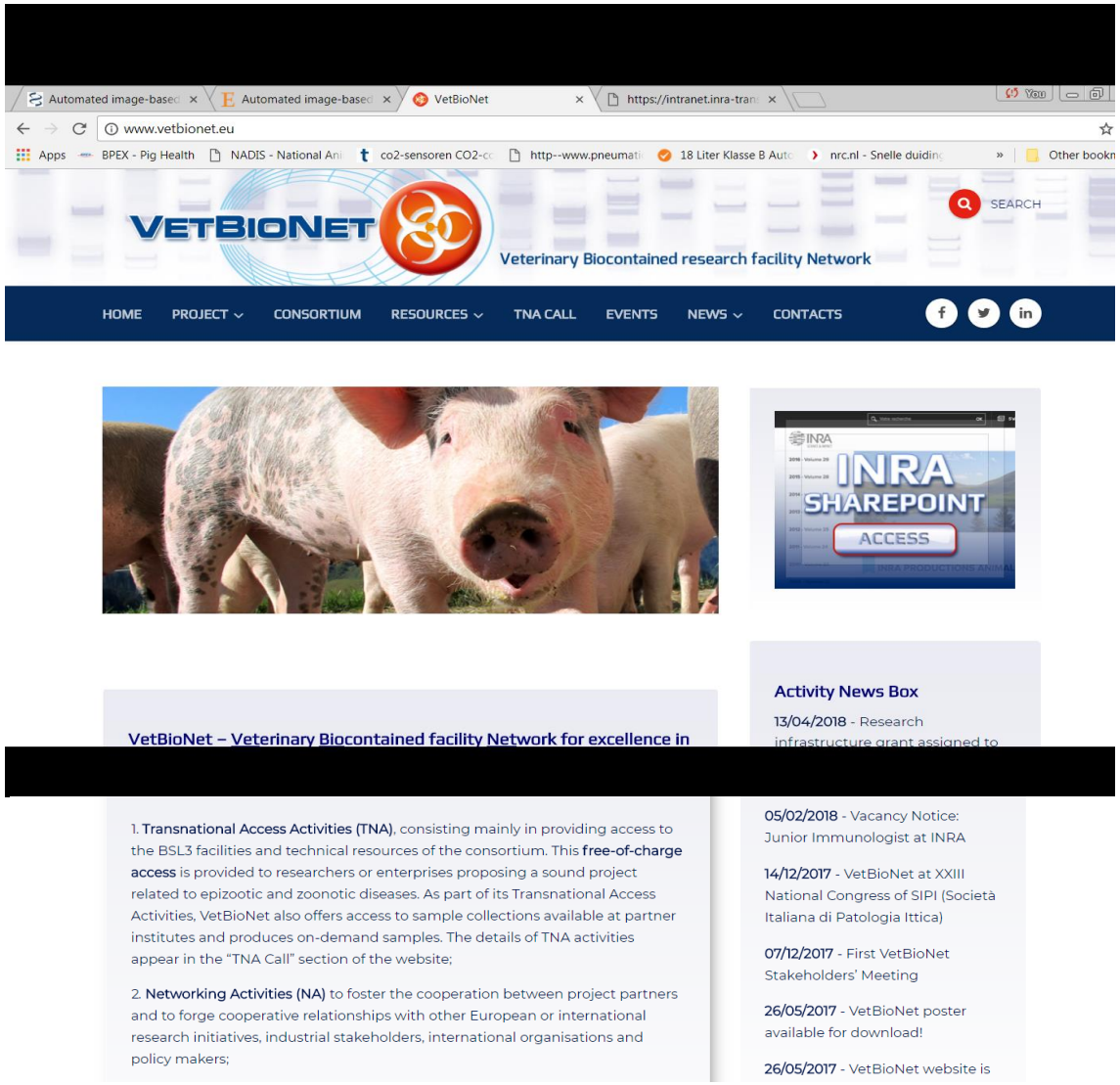
- One stop shop
- Overview of services
- Front office function



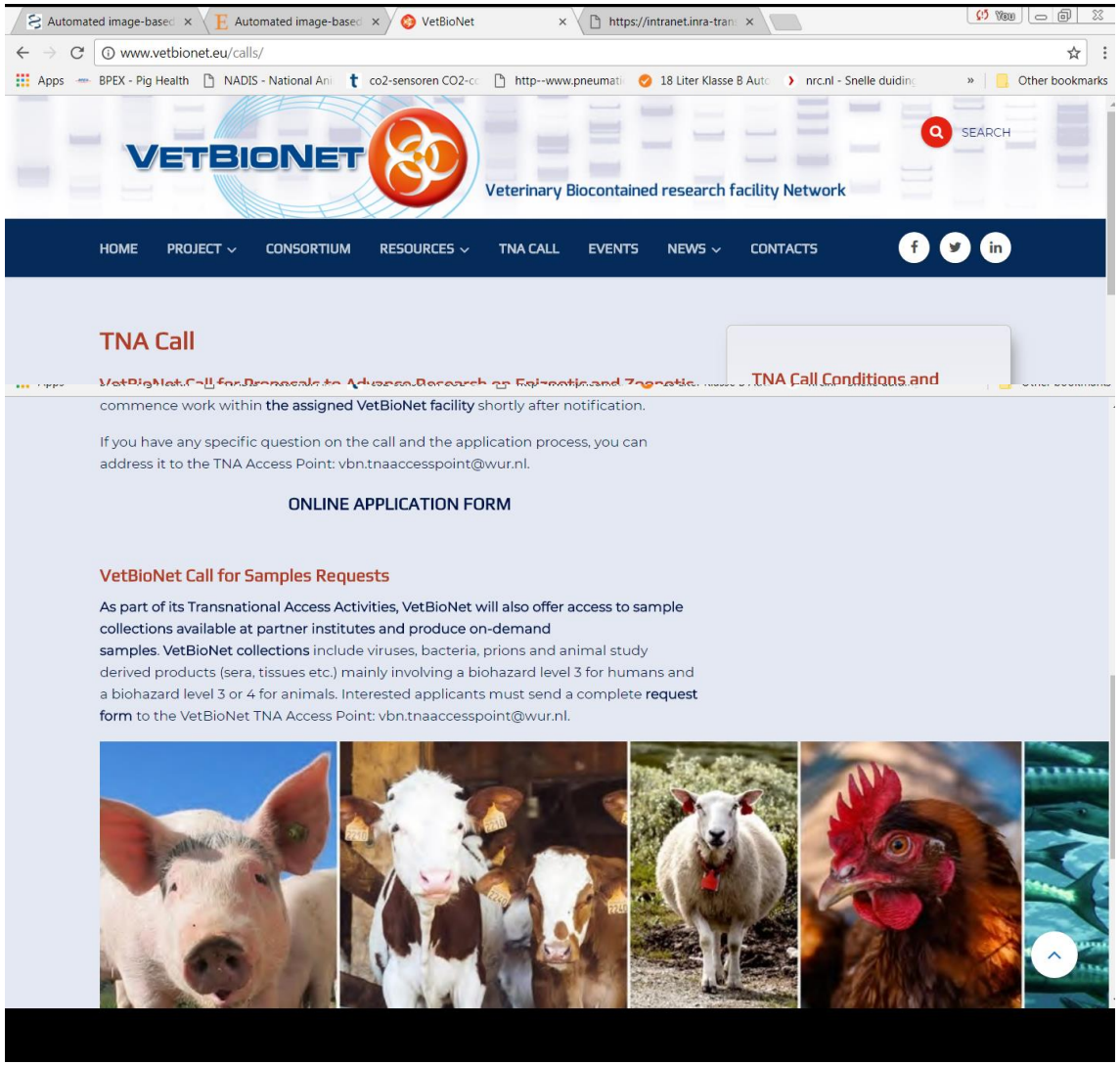
Transnational access process



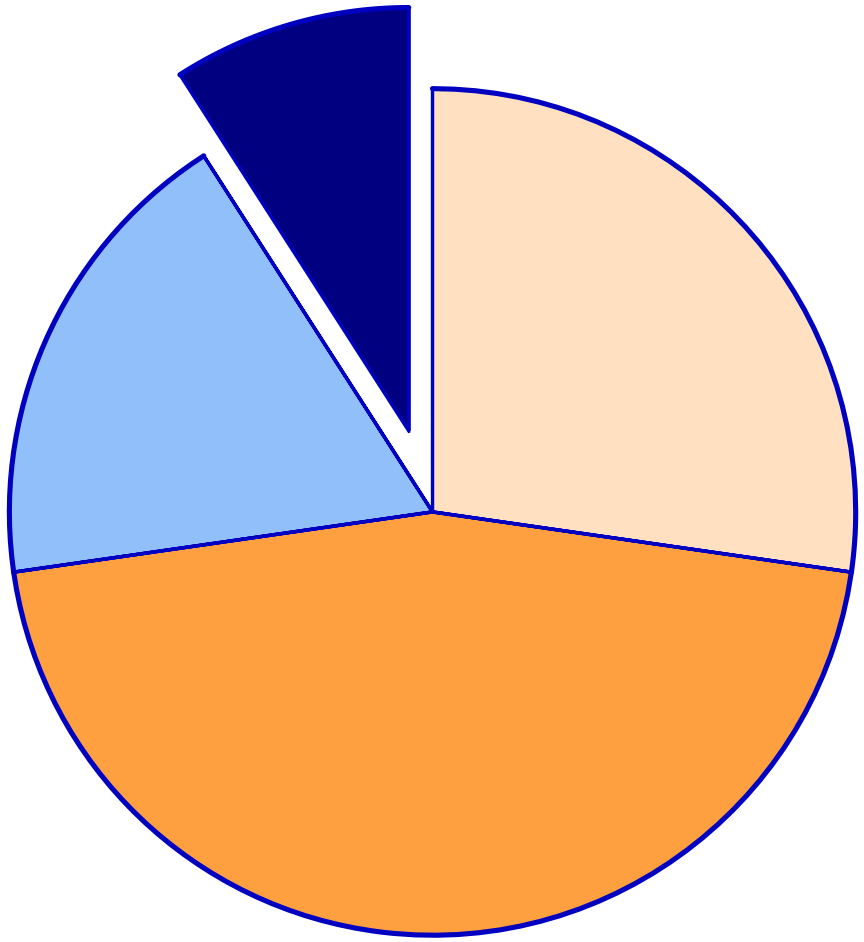
TNA portal


www.vetbionet.eu
VETBIONET
Veterinary Biocontained research facility Network
SEARCH
HOME
PROJECT
CONSORTIUM
RESOURCES
TNA CALL
EVENTS
NEWS
CONTACTS
INRA SHAREPOINT ACCESS
Activity News Box
13/04/2018 - Research
VetBioNet – Veterinary Biocontained facility Network for excellence in
1. Transnational Access Activities (TNA), consisting mainly in providing access to the BSL3 facilities and technical resources of the consortium. This free-of-charge access is provided to researchers or enterprises proposing a sound project related to epizootic and zoonotic diseases. As part of its Transnational Access Activities, VetBioNet also offers access to sample collections available at partner institutes and produces on-demand samples. The details of TNA activities appear in the "TNA Call" section of the website;
2. Networking Activities (NA) to foster the cooperation between project partners and to forge cooperative relationships with other European or international research initiatives, industrial stakeholders, international organisations and policy makers;
05/02/2018 - Vacancy Notice: Junior Immunologist at INRA
14/12/2017 - VetBioNet at XXIII National Congress of SIPI (Società Italiana di Patologia Ittica)
07/12/2017 - First VetBioNet Stakeholders' Meeting
26/05/2017 - VetBioNet poster available for download!
26/05/2017 - VetBioNet website is

TNA portal


www.vetbionet.eu/calls/
VETBIONET
Veterinary Biocontained research facility Network
SEARCH
HOME
PROJECT
CONSORTIUM
RESOURCES
TNA CALL
EVENTS
NEWS
CONTACTS
TNA Call
TNA Call Conditions and
commence work within the assigned VetBioNet facility shortly after notification.
If you have any specific question on the call and the application process, you can address it to the TNA Access Point: vbn.tnaaccesspoint@wur.nl.
ONLINE APPLICATION FORM
VetBioNet Call for Samples Requests
As part of its Transnational Access Activities, VetBioNet will also offer access to sample collections available at partner institutes and produce on-demand samples. VetBioNet collections include viruses, bacteria, prions and animal study derived products (sera, tissues etc.) mainly involving a biohazard level 3 for humans and a biohazard level 3 or 4 for animals. Interested applicants must send a complete request form to the VetBioNet TNA Access Point: vbn.tnaaccesspoint@wur.nl.

Flow



3 Preproposal

5 Proposal

2 USP approval

1 Withdrawn

11 (10) applications

User Selection Panel

- USP established
- SOP selection procedure confirmed
- USP Kick-off meeting (TC) January 2018
- 1st Evaluation of proposals Apri 2018
- 2nd evaluation duringannual meeting
- Fish expert pending

Deliverable D1.3

List of samples available from collections and procedure for the generation of samples on-demand published on the website

APHA SCIENTIFIC

Biological Reagents 2015/16

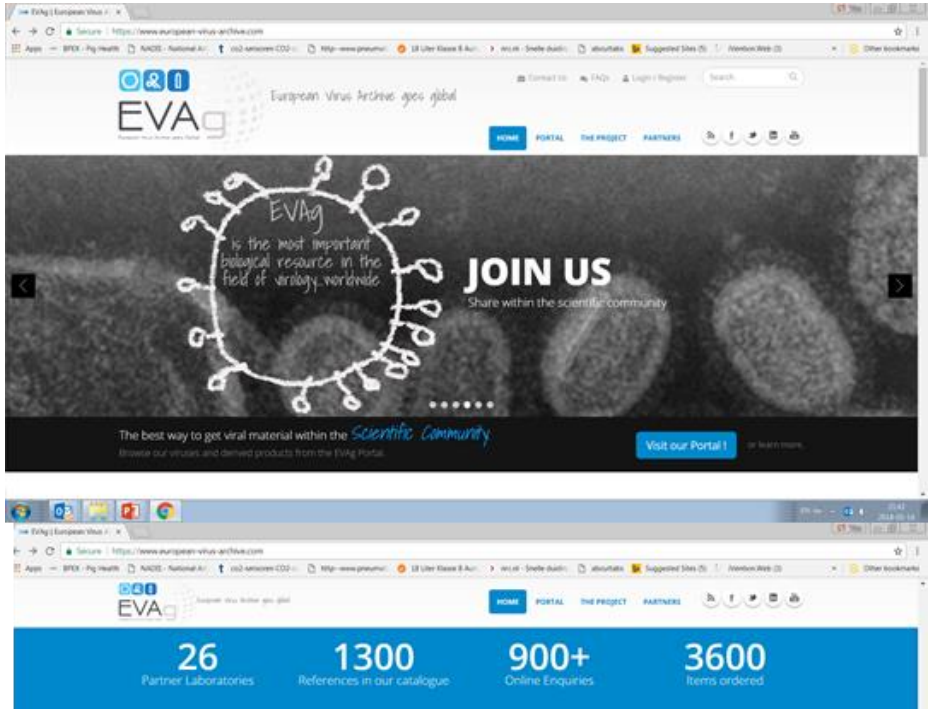
Code	Reagent	Volume
	Brucella	
RAA0066	***Brucella abortus/melitensis/suis*** Complement Fixation Test antigen	100ml
RAA0048	***Brucella abortus*** Milk Ring Test antigen	100ml
RAA0060	***Brucella abortus*** Rose Bengal Test antigen	100ml
RAA0054	***Brucella abortus*** Serum Agglutination Test antigen	100ml
RAA2016	***Brucella melitensis*** Rose Bengal Test antigen	100ml
RAB0701	***Brucella abortus*** negative control serum	1ml
RAB1003	***Brucella abortus*** positive control serum	1ml
RAB0974	***Brucella melitensis*** positive control serum	1ml
RAB0075	***Brucella ovis*** negative control serum	1ml
RBI0991	Brucelisa 160M diagnostic kit	each
RAI2005	Compelisa 160 diagnostic kit	each
RAI2006	Compelisa 400 diagnostic kit	each
	Campylobacter	
RAI0800	Campyculture kit (transportation of samples)	each
	Clostridium	
RAE0234	Clostridium perfringens etoxin - monoclonal antibody	1mg
	Contagious Bovine Pleuropneumonia (CBPP) - Mycoplasma	
RAI6223	BoviLAT diagnostic kit	each
	Contagious Caprine Pleuropneumonia (CCPP) - Mycoplasma	
RAI6224	CapriLAT diagnostic kit	each

Many thanks to the experts at APHA!

"It is expected that materials available through the VetBioNet website will increase during the lifetime as the project as more material is generated and/or appropriately characterised and validated by partners"

Request directed to TNAAP

- Linked to sample collection portals
  - E.g EVAg (VetBioNet partners APHA, TPI, FLI)
- Linked to partner's collections
- Needs to be extended!



VetBioNet
Veterinary Biocontained research Facility Network

vbn.tnaaccesspoint@wur.nl.

For VetBioNet Use Only
Request number:

Request for Materials from the VetBioNet BSL3 sample collections

- Please complete and return this form to the e-mail address given above.
- As these are BSL3 samples please attach to the form a covering letter, on your institute's/company's official headed paper signed by the management confirming their interest in materials and their ability to contain them appropriately after supply.
- An acknowledgement email will be sent on receipt of the form to the e-mail given below, as well as all subsequent correspondence about whether samples are available and if they are the costs and delivery logisitics available.

Section A: Applicant's details

Surname		Full postal address	
Forename(s)		Email	
Title			
Institute		Capacity in which applicant is applying (e.g. project leader, national co-ordinator, other)	
Tel No			
Fax No			

Deliverables and Milestone achieved – WP1

Deliverable		Lead	Due date (M)	Status
D1.1	Web-based interface for TNA application management	EAAP	6-11	✓
D1.2	Standard operating procedures for TNA selection and evaluation established	WBVR	6	✓
D1.3	List of samples available from collections and procedure for the generation of samples on-demand published on the website	APHA	10	✓

Milestone		Lead	Due date (M)	Status
MS1	Review and checking of the web-based interface in relation to the specifications identified previously	WBVR	5	✓
MS2	Test of the evaluation procedure of TNA by the ExCom on the basis of a specimen request	WBVR	7	✓
MS3	Sample database operational and ready for launching	WBVR	9	✓

Thank you!