

Like 2.9k +1 25

Follow @WikiVet 569 followers

Login

Register

About

Search

Help

- Anatomy and Physiology
- Blood
- Parasitology
- Virology
- Bacteriology
- Clinical
- Pharmacology
- Normal Values
- Pathology
- Epidemiology
- Nursing

- Learning
 - All Learning Resources
 - Quizzes
 - Flashcards
 - Dragster
- Development
 - Help
 - Sandpit
 - Upload File
 - WikiVet Commons
 - WikiVet Beta

Print/export

Translate

- Toolbox
 - What links here
 - Related changes
 - Special pages
 - Permanent link

- In other languages
 - Español
 - Français

WikiVet™ Introduction - Help pages - WikiVet Editing or Reviewing Content - Report a Problem

DISCIPLINE

LEARNING RESOURCES

SYSTEM

Inserting images into WikiVet using WikiVet Commons

SPECIES

C Trace BVetMed MRCVS
Royal Veterinary College
London

Primarily, this site is aimed at veterinary students and nurses. It contains a wealth of information and learning resources. There are currently 5,297 articles and 18,582 registered users. Content can be reached via the various navigation routes above: System, Discipline or Species. The learning resources route excludes any general text content. If you know what you are looking for, you can use the [search](#) function.

What is WikiVet?

WikiVet Introduction

WikiVet Introduction

Contents [\[show\]](#)

What is WikiVet?

WikiVet is a **worldwide collaborative project** to develop a comprehensive on-line peer reviewed veterinary knowledge database. The aim is to cover the **entire undergraduate curriculum**. To access all of the content within WikiVet or edit anything requires **registration**, which is **FREE**, to ensure that is used by people related to the veterinary profession only.



Why did it start?

- Need/want to share resources
- Previous CLIVE collaboration

Some issues

- Plethora of veterinary resources on internet, little quality assurance
- Textbooks outdated

Our solution:

Create own MediaWiki site where we:

- restrict registrations to the veterinary profession
- license content under appropriate creative commons

Personal information

Please tell us about yourself.

First Name: *

Last Name: *

I am a ... ▼ *

Please select...

Veterinarian profession may use WikiVet



Veterinary Student

Veterinary Nurse

Veterinary Student Nurse

Non-Veterinary Academic or other

[Privacy policy](#) [About WikiVet](#) [Disclaimers](#)



Normal Values



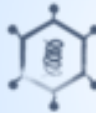
**Anatomy
and
Physiology**



Histology



Bacteriology



Virology



Parasitology



Embryology



Blood



Immunology



Pathology



Clinical



Pharmacology



**Veterinary
Nursing**

EpiVetNet

**Veterinary
Epidemiology**

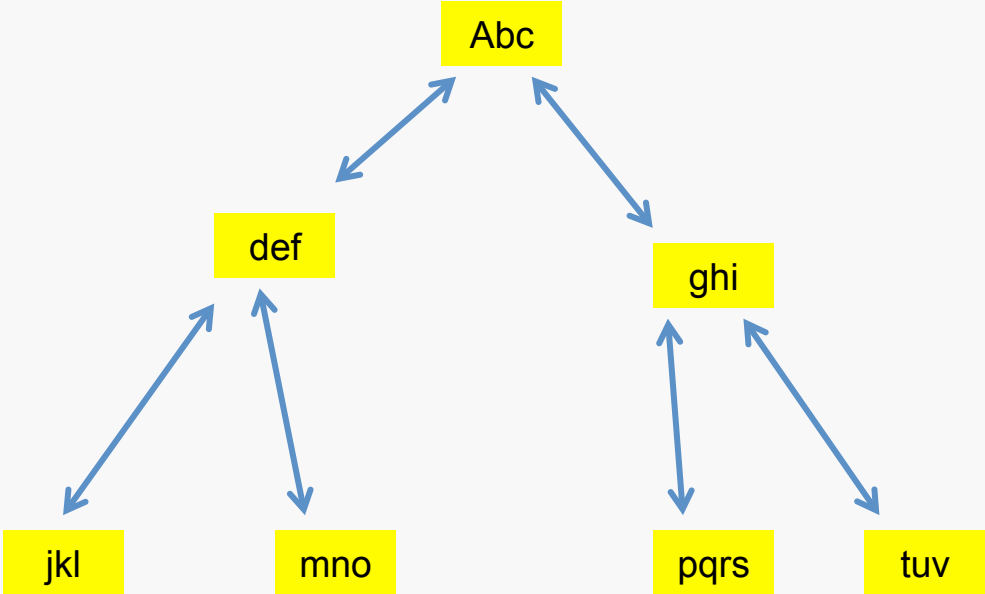


VPH

Why choose (Media)Wiki?

- Can keep content up-to-date
- Many hands make light work
- Open source
- Familiar user interface
- Easy to publish as OERs

Structure



Integration of learning resources

Welcome to Learning Resources!

WikiVet contains a variety of useful learning resources. Have a look below at what we have now.



Flashcards are a self assessment tool with questions, answers and links to the relevant article on WikiVet.



Dragster - Drag and Drop activities are various anatomy images and labels for you to drag onto the relevant area. Correct answers are provided.



WikiQuiz contains multiple choice questions for various topics with feedback and links to the relevant WikiVet article.



WikiVet Media [is](#) WikiVet's own multimedia website where you can find lots of videos on a wide range of veterinary topics at all levels of the veterinary course. You can comment on videos or 'like' them, and it's easy to share them too!

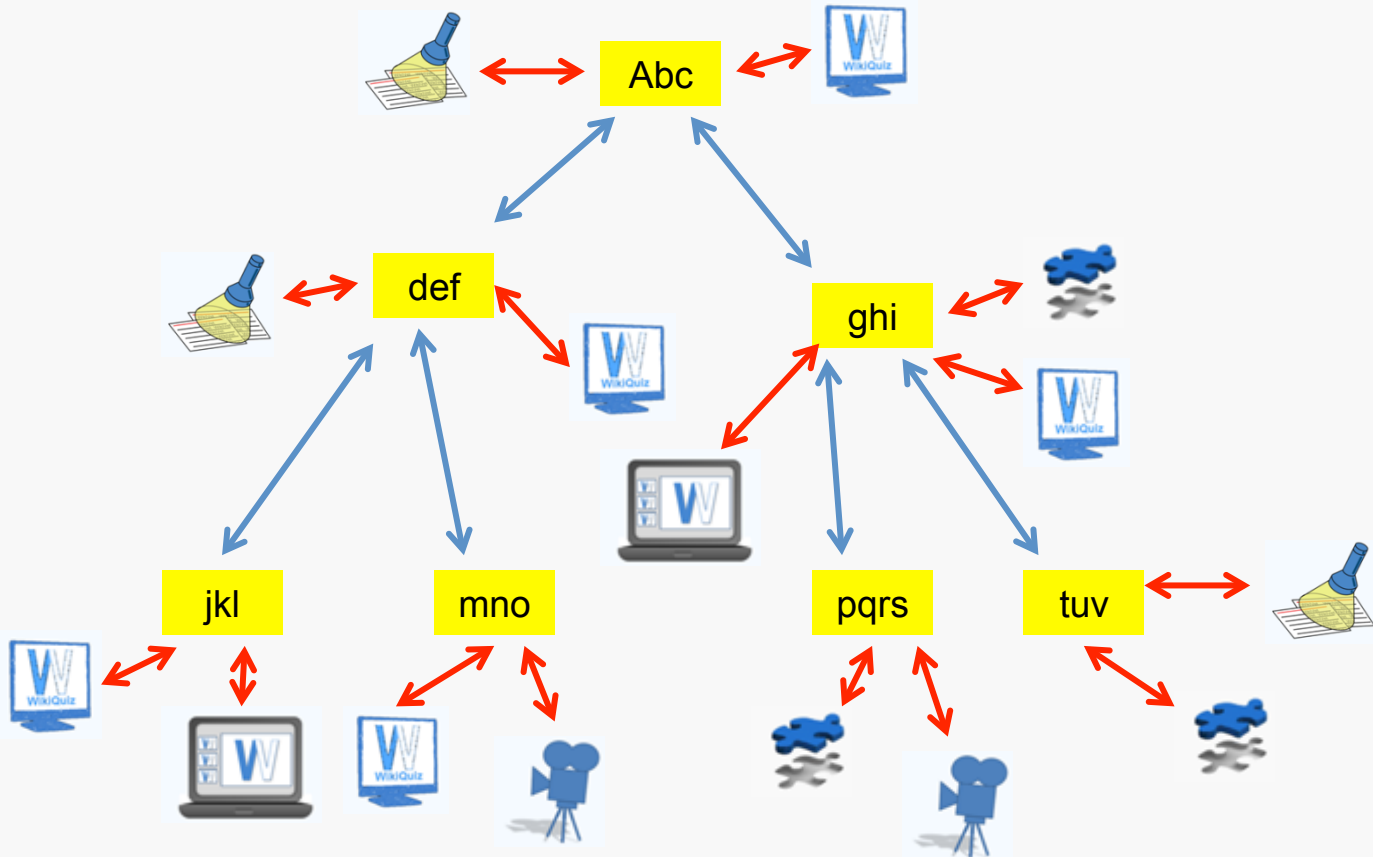


Currently we have **RVC podcasts** on various topics. Our own WikiVet podcasts (currently available on [iTunes](#)) will be linked in here soon!



Histology PowerPoint presentations which include self assessment of all key histological tissues

Structure



Integration of learning resources

Larynx - Anatomy & Physiology Learning Resources



Drag and Drop (Dragster)

Test your knowledge using drag and drop boxes

[Canine Larynx Dissection Anatomy Resource](#)
[Canine Larynx Radiographical Anatomy Resource](#)



Flashcards

Test your knowledge using flashcard type questions

[Facial Muscles](#)
[Larynx and Pharynx](#)
[Larynx](#)



Videos

Selection of relevant videos

[Lateral section through the head of a dog](#) 



PowerPoint

Selection of relevant PowerPoint tutorials

[Interactive tutorial on bone and cartilage histology, including the Larynx](#)

Internal resources

FLASHCARDS

These learning resources enable you to attempt to answer the question in your mind before checking the answer. If you didn't know the answer or would simply like to read more about that particular topic, each flashcard comes with a link to the specific article on WikiVet

Content

[-] Flashcards - BY TOPIC

- [+] Anatomy & Physiology Flashcards**
- [+] Case-based Flashcards**
- [+] Disease Flashcards**
- [+] Immunology Flashcards**
- [+] Pathology Flashcards**
- [+] WikiBugs Flashcards**

[-] Flashcards - BY SPECIES

- [+] Avian Flashcards**
- [+] Cat Flashcards**
- [+] Cattle Flashcards**
- [+] Dog Flashcards**
- [+] Fish Flashcards**
- [+] Goat Flashcards**
- [+] Horse Flashcards**
- [+] Pig Flashcards**
- [+] Rabbit Flashcards**
- [+] Sheep Flashcards**

[-] Flashcards - BY SYSTEM

- [+] Alimentary System Flashcards**
- [+] Cardiovascular System Flashcards**
- [+] Endocrine System Flashcards**
- [+] Integumentary System Flashcards**
- [+] Lymphoreticular System Flashcards**
- [+] Musculoskeletal System Flashcards**
- [+] Nervous System Flashcards**
- [+] Reproductive System Flashcards**
- [+] Respiratory System Flashcards**
- [+] Urinary System Flashcards**



External resources

Ocular Reflexes resource

[Click here to access the resource.](#)

Resource Information

Description **Interactive resource**
We have designed a Flash animation in which a virtual patient is provided to test pupillary (consensual) light reflex, palpebral and corneal reflexes as well as testing the nervous control of extra-ocular muscles of the eye. It is hoped that the use of a virtual patient will provide a safe way to observe and practice on a wide range of nerve or ocular deficits and also receive informative feedback

Date 2010

Source [eMedia showcase, Royal Veterinary College](#)

Author [Royal Veterinary College](#)

Licensing *This resource is licensed under the Creative Commons Attribution Non-Commercial & No Derivative Works License*



RVC Royal Veterinary College University of London

Testing the functional integrity of ocular reflexes

Pupillary light reflex
This reflex tests the functionality of cranial nerve II as the sensory arm and cranial nerve III (parasympathetic route) as the motor arm. Click the *i* button for more information.

© 2010 RVC and its licensors
Credits

The image is a promotional graphic for an educational resource. It features a close-up of a dog's face, specifically its eyes. A penlight is held near the dog's right eye, with a yellow beam of light directed at it. The dog's eyes are dilated. The background is white. At the top left is the RVC logo. At the top right is the title 'Testing the functional integrity of ocular reflexes'. Below the title is a section titled 'Pupillary light reflex' with a brief description and a note to click the 'i' button for more information. At the bottom left is a copyright notice and at the bottom right is the word 'Credits'.

WikiVet Media



Login or Sign Up

Home Guide Library Podcasts

Search

Recent Media

See all >



Animal husbandry: Casting a cow 4:43
13 views 13 likes



Animal husbandry: Using nose tongs to... 3:18
6 views 6 likes



Animal husbandry: Using a cattle... 1:00
5 views 5 likes



Animal husbandry: Cattle restraint... 10:33
8 views 8 likes



Animal husbandry: Collecting urine... 1:03
5 views 5 likes



Animal husbandry: Calf handling 8:59
3 views 3 likes



Clinical skills: Cattle oral examination 2:03
15 views 15 likes



Clinical skills: Putting on a cow halter 6:14
1 view 1 like

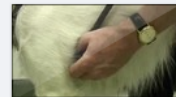


Transitional cell carcinoma of the... 2:39
3 views 3 likes

About this Site

Welcome to your MediaCore site. You can add videos via the [admin control panel](#). You can customize the look and feel of MediaCore under [settings](#).

Popular Media



1. A guide to the...
17 views
26:18

2. Bovine pregnant uterus...

This is a video potcast of the bovine...



3. Avian trachea with Syngamus...

This is a video potcast of an avian...



4. Reproductive tract of the...

This is a video potcast of the...



5. Female reproductive tract...

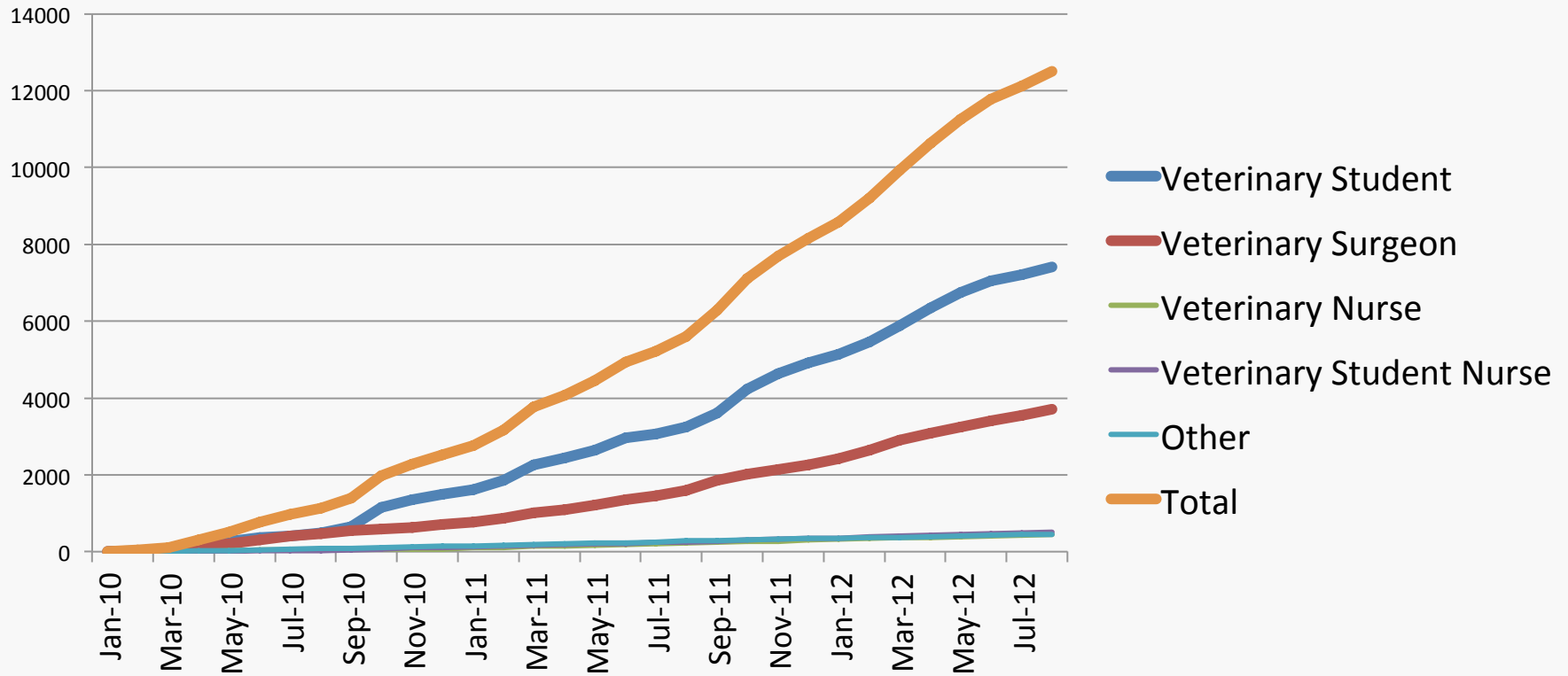
This is a video of a dissection of...



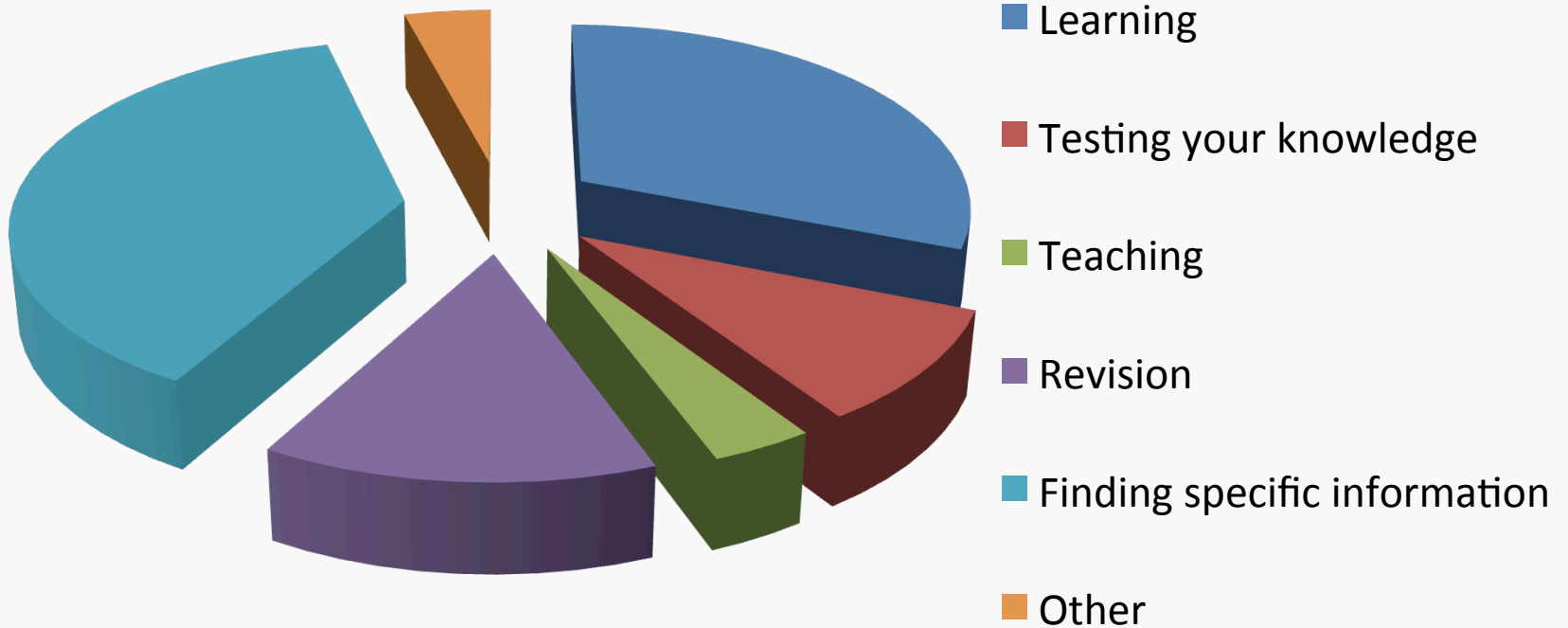
Our users



Our users



Our user activity



Other languages

Spanish – 391 articles

The screenshot shows the Spanish version of the WikiVet website. At the top, there is a navigation bar with links for 'Página', 'Discusión', 'Leer', 'Editar', 'Ver historial', and a search box. The main heading is 'Página Principal'. Below it, there are buttons for 'Login', 'Registrar', 'Sobre', 'Búsqueda', and 'Ayuda'. The central content area features three large buttons: 'Anatomía y Fisiología', 'Estándares', and 'En Inglés'. A sidebar on the left lists various topics like 'Anatomía & Fisiología Estándares', 'Aprendizaje', 'Desarrollo', and 'Herramientas'. At the bottom, there are two buttons: 'Categoría: Enfermedades' and 'Recursos de Aprendizaje'.

es.wikivet.net/index.php/P%C3%A1gina_Principal

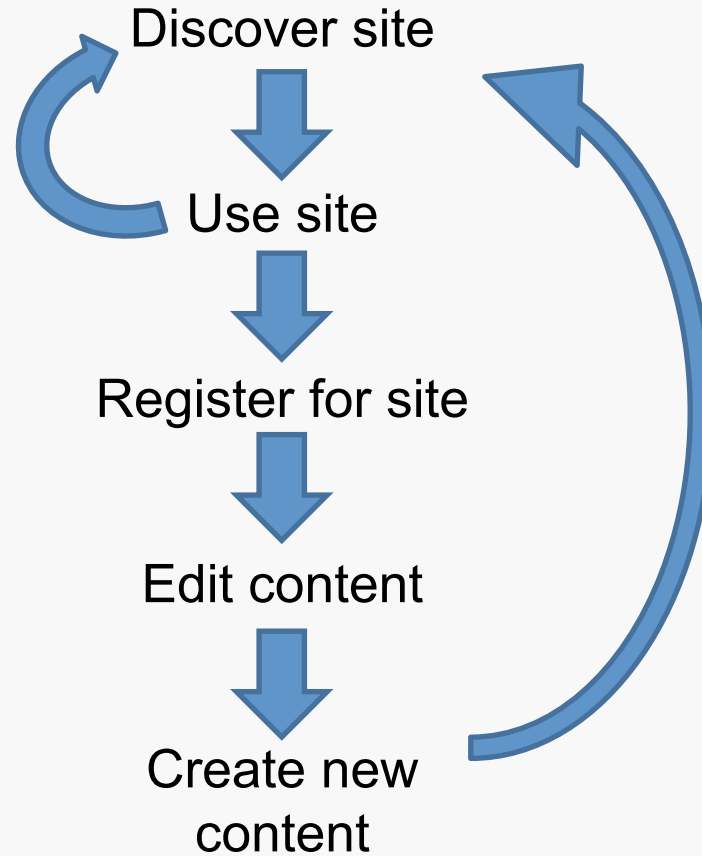


French – 54 articles

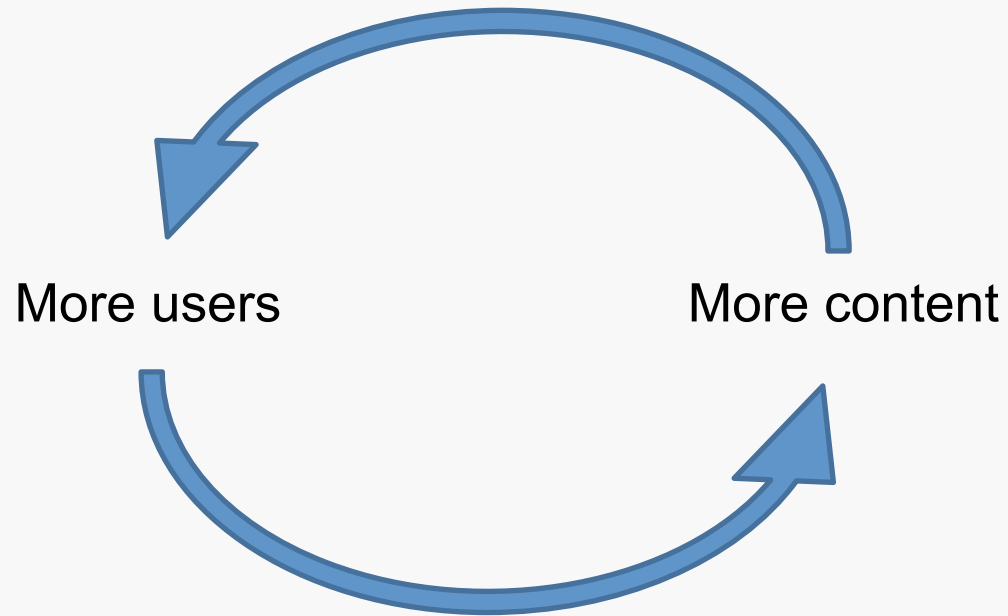
The screenshot shows the French version of the WikiVet website. At the top, there is a navigation bar with links for 'Page', 'Discussion', 'Lire', 'Modifier', 'Afficher l'historique', and a search box. The main heading is 'Accueil'. Below it, there are buttons for 'Accueil', 'Envoyer un fichier', and 'Aide'. The central content area features a large green box with the text 'Bienvenue à Wikivet.' and a paragraph in French. Below this, there are links for 'Boîte à outils', 'Pages liées', 'Suivi des pages liées', 'Importer un fichier', 'Pages spéciales', and 'Adresse de cette version'. At the bottom, there is a section titled 'Maladies par espèce' with four icons representing a cow, a pig, a chicken, and a fish. A sidebar on the left lists various topics like 'Accueil', 'Envoyer un fichier', 'Aide', 'Boîte à outils', 'Pages liées', 'Suivi des pages liées', 'Importer un fichier', 'Pages spéciales', 'Adresse de cette version', 'Autres langues', 'English', 'Español', 'Imprimer / exporter', and 'Translate'.

fr.wikivet.net/index.php/Accueil

Our challenge



Chicken or egg:



What's worked:

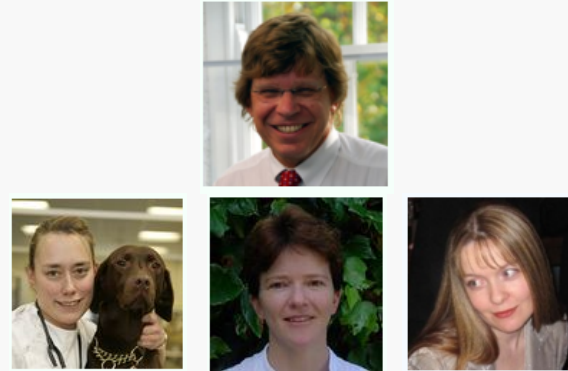
- Student ambassadors
- SEO and opening pages
- International spread
- Mobile version

What hasn't worked:

- KOL involvement (yet)
- Registrations?
- Google translate

WikiVet team

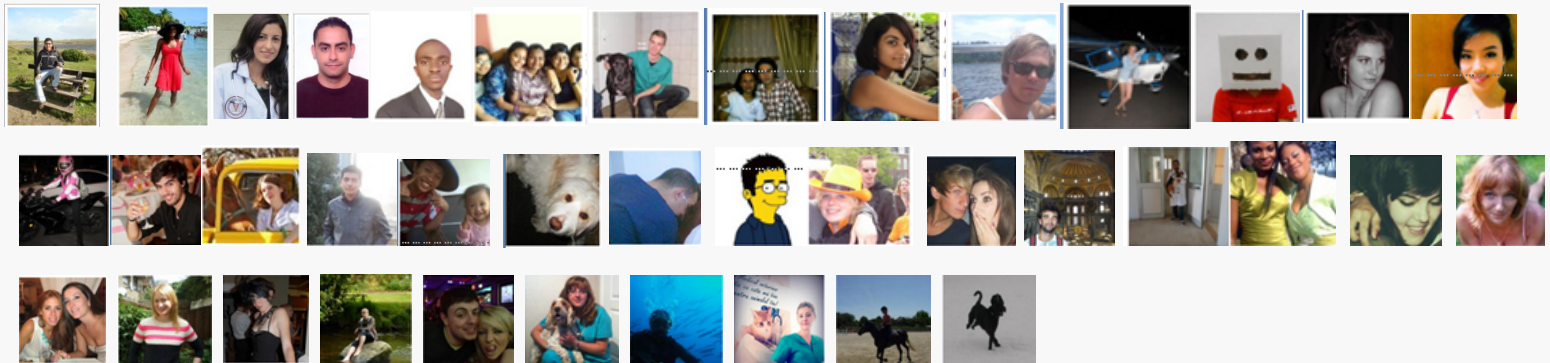
Steering board:



Project team:



Student ambassadors



http://en.wikivet.net/WikiVet_Team

en.wikivet.net/WikiVet_Student_Ambassadors

Contact info

en.wikivet.net

www.facebook.com/WikiVet

@WikiVet

chris@wikivet.net