



# Supporting global veterinary schools



Animal Protection Society Samoa



# Clinical information accessible for students and staff, on and off campus.

Vetlexicon is designed for veterinary professionals to support them through their career. Access to the service unlocks a searchable database of over 27,000 peer-reviewed articles, images, videos, diagnostic trees, and more. This content delivers instant and structured point-of-care information for the treatment of dogs, cats, rabbits, exotics, horses and cattle.



## Students

- No need to spend funds on textbooks.
- Integration of content into preparation before attending classes/workshops/rotations.
- Enable real time testing, allowing students to check their own understanding or topics.



## Faculty Members

- Save time on content creation for presentations, wet labs, etc.
- Direct links to content items can help develop lecture/workshop plans.
- Links to additional sources will encourage and support an evidence-based approach.



## Senior Management

- Regular usage reporting on species, by user, categories and individual content.
- No need for multiple copy purchases of text books thus reducing library budget expenditure, or unused access licenses to information sources.

A comprehensive resource, helping faculty make informed decisions and provide the best possible care.



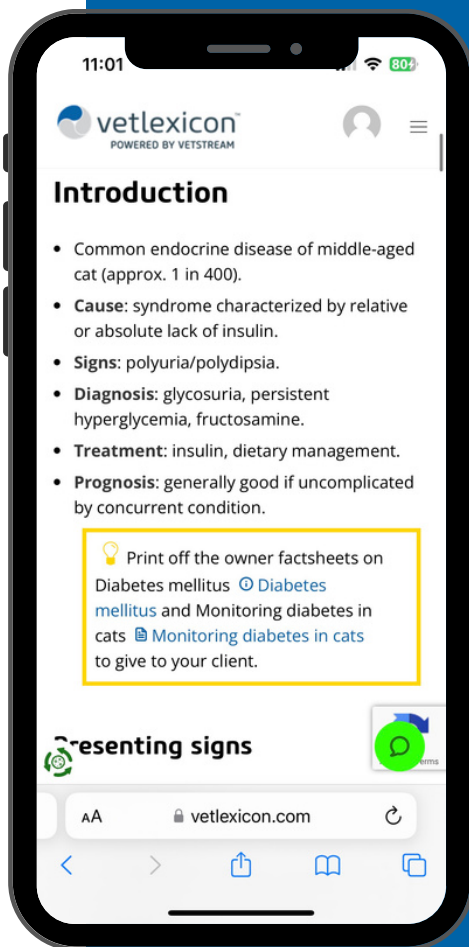
**Unlimited user license** for all Faculty facilities wherever they are (onsite or offsite).

**No resource access limitations** to information sources such as text books. Vetlexicon allows an unlimited number of concurrent users.

**Multiple authentication methods** to maximize user convenience: IP Addresses of all faculty premises, or Single Sign On (SSO).

**Full cross species coverage** including companion animal, equine and livestock.

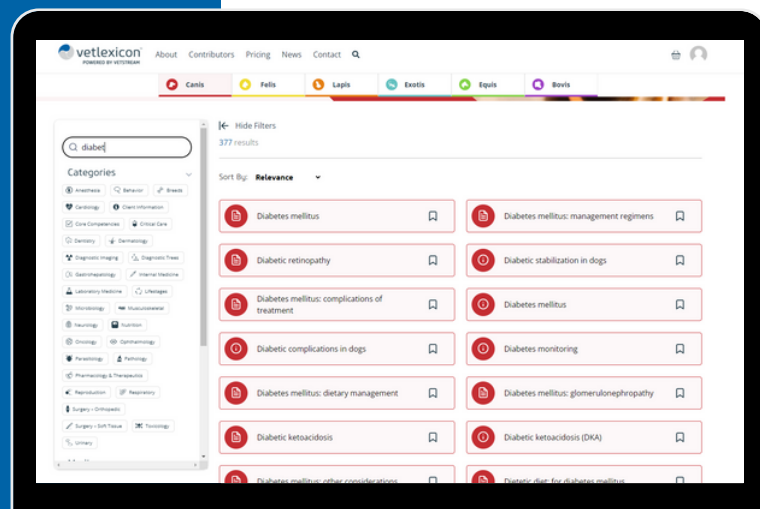
# How can Vetlexicon help your university?



**Intuitive easy to use interface** with bulleted key points, highlighted tips and warnings, links to related text, images, videos and sounds.

**Detailed formulary** to help research or dosage, side effects, active ingredients and contra-indications.

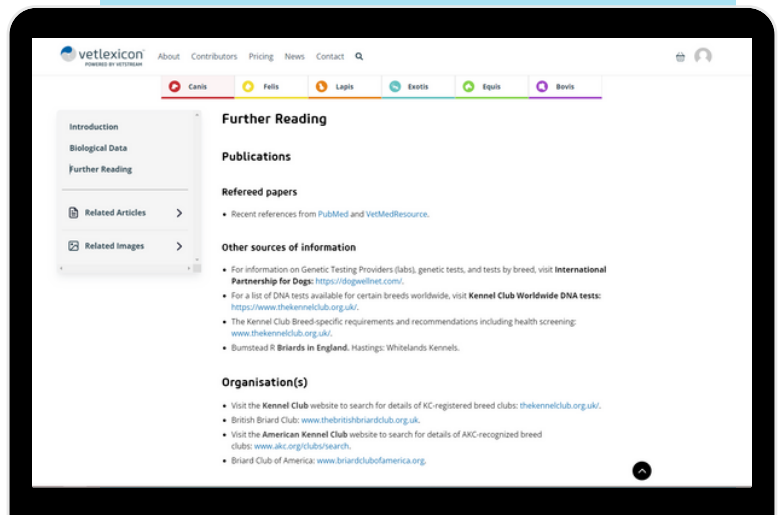
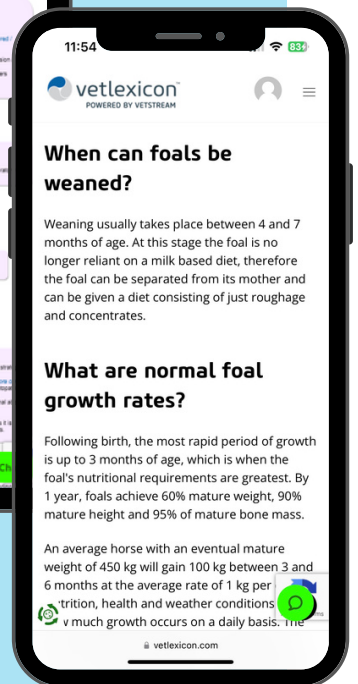
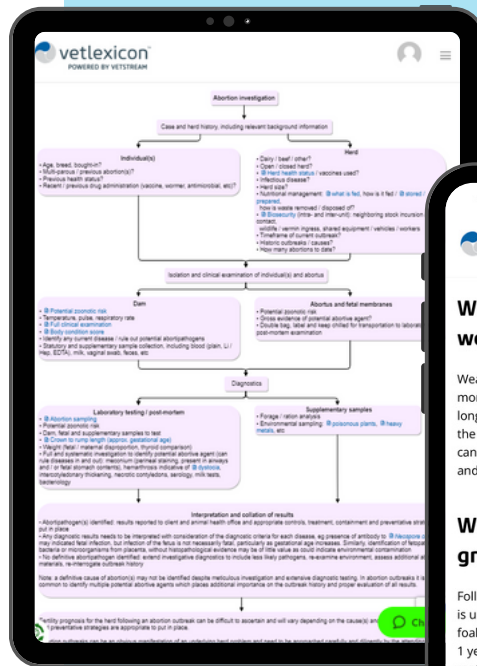
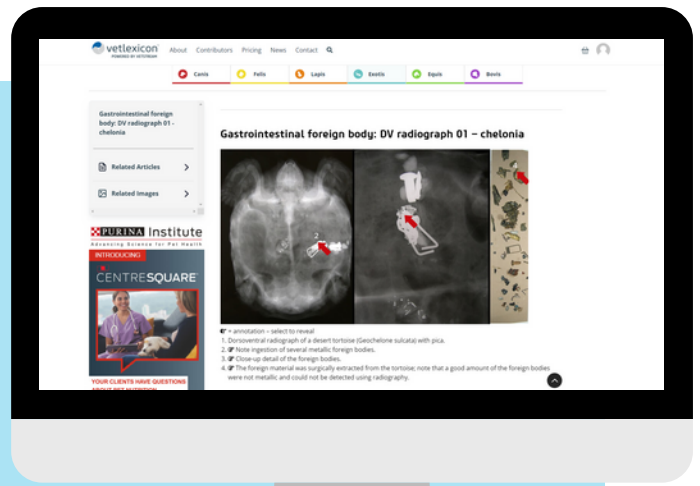
**Step-by-step guides to diagnostic and surgical procedures** help prep with extensive images and videos detailing equipment, procedures and possible complications.

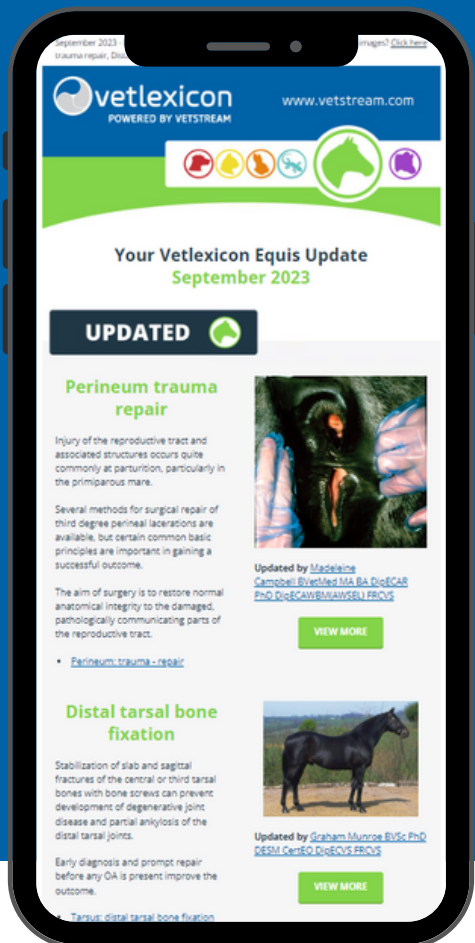
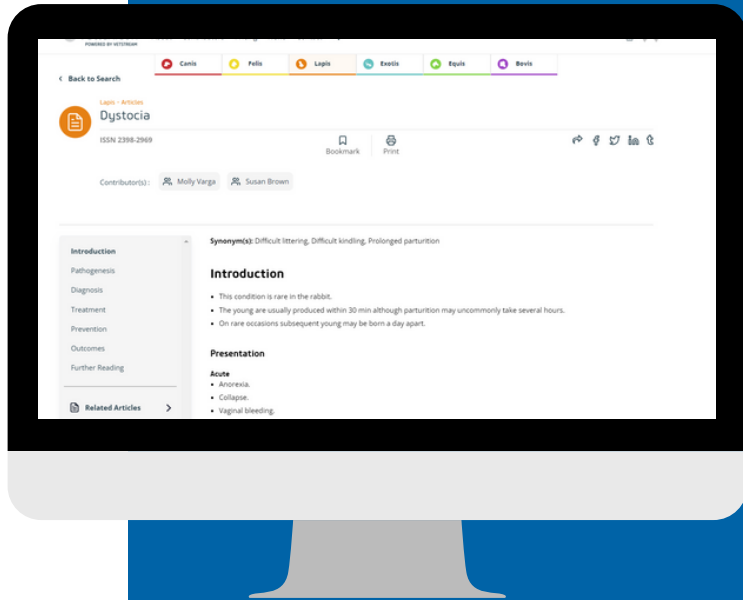


Thousands of interactive images, videos, sounds and illustrations with most images having animated bullets, identifying particular features, allowing you to share your expertise, put clients' minds at rest and also support.

Extensive collection of Client Factsheets and Diagnostic Trees which create the Vetlexicon consult toolkit and encourage consistent quality of care amongst the team. The Factsheets are written in a user-friendly 'Q & A' format.

Cross-linked to VetMed Resource and PubMed, and journal feeds for latest published research so you have access to the abstracts and primary literature, enabling a more evidence-based approach for your clinical work.





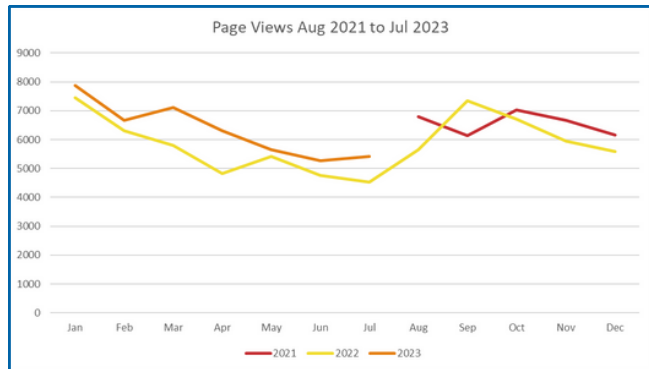
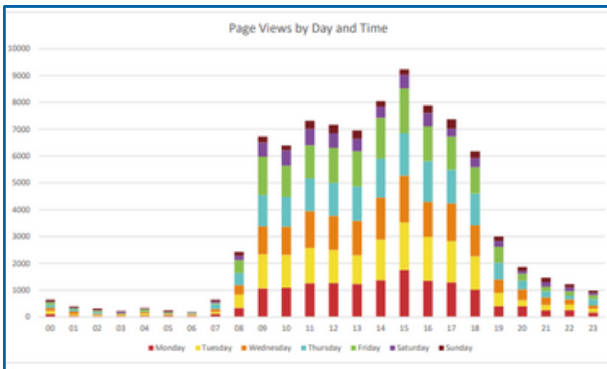
**Direct links for the clinical staff** that can be inserted into their lesson plans or uploaded the faculty's Virtual Learning Environment (VLE). Every Vetlexicon component, whether that's a text article or a video has its own URL, this means it can be added to the student's learning materials.

**Templated for display of content** so that each content type; disease, diagnostic and surgical technique, formulary etc, have their own headings and sub-headings to assist navigation. Some text articles have a freeform structure and so will have their own unique navigational headings.

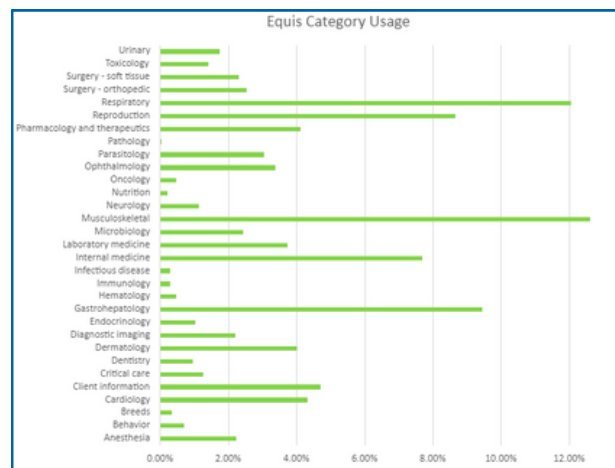
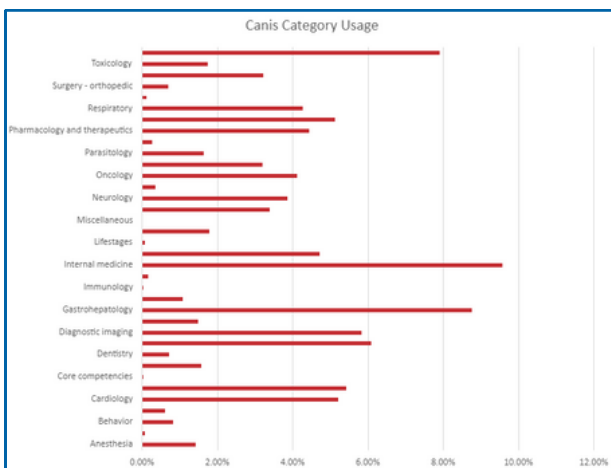
**Email and flyer updates** to showcase new and updated content on a regular basis. This can be emailed to faculty staff or IVSA representatives and further shared with students.



# How will your students and faculty use Vetlexicon?



The usage by hour of the day and how that varies for each day of the week. The pattern of usage is broadly the same across the working week with most usage during normal working hours, with reduced usage during Saturdays and Sundays.



These graphs show the overall usage of content in the clinical categories across a couple of the Vetlexicon services. The benefit of the category reports is to highlight what topics clinical teams are seeking information about.

Exotis Top 20 Pages	
Page	
Hyperadrenocorticism / hyperandrogenism	
Prolonged estrus	
Pre- / post-ovulatory stasis	
Ovarian remnant syndrome	
Insulinoma	
Hypoadrenocorticism	
Vasectomy	
Pregnancy toxemia	
Metabolic bone disease	
Diarrhea	
Metritis	
Aplastic anemia	
Pododermatitis	
Anorexia	
Urolithiasis	
Alopecia	
Pseudopregnancy	
Diarrhoea	
Hepatic lipidosis	
Chelonia reproduction	

Bovis Top 20 Pages	
Page	
Uterine infection: overview	
Milk Fever	
Ketosis and fatty liver	
Endocarditis	
Traumatic reticulitis	
Left displaced abomasum: surgical correction	
Bovine viral diarrhea	
Johne's disease	
Cesarean section	
Botulism	
Abomasum displacement - left and right	
Dystocia	
Calf respiratory disease: an overview	
Atresia recti/coli/ani correction	
Hypomagnesemia	
Lungworm: the disease	
LDAs: which technique to use?	
Joint lavage: through-and-through	
Abortion and stillbirths: overview	
Bovine viral diarrhea virus	

These reports show the most popular 20 articles for each species.

# A library of over 27,000 pieces of content across 30+ categories, covering body systems and disciplines.

	 canis	 felis	 lapis	 exotis	 equis	 bovis	TOTAL
<b>Diseases</b>	1,087	721	239	338	841	349	<b>3,575</b>
<b>Bacteria, Viruses &amp; Parasites</b>	159	143	65	N/A	101	90	<b>558</b>
<b>Surgical &amp; Diagnostic Techniques</b>	580	477	166	200	605	109	<b>2,137</b>
<b>Formulary</b>	570	548	127	332	318	111	<b>2,006</b>
<b>Breeds/Species</b>	219	51	61	70	74	30	<b>505</b>
<b>Miscellaneous</b>	607	574	123	173	292	144	<b>1,913</b>
<b>Subtotal</b>	<b>3,222</b>	<b>2,514</b>	<b>781</b>	<b>1,113</b>	<b>2,231</b>	<b>833</b>	<b>10,694</b>
<b>Images</b>	4,853	2,618	1,029	1,213	3,629	1,782	<b>15,124</b>
<b>Videos/Audio</b>	107	26	13	26	44	42	<b>258</b>
<b>Client Factsheets</b>	415	344	171	294	163	78	<b>1,465</b>
<b>Total</b>	<b>8,597</b>	<b>5,502</b>	<b>1,994</b>	<b>2,646</b>	<b>6,067</b>	<b>2,735</b>	<b>27,541</b>
<b>Contributors</b>	561	436	79	44	347	131	<b>1,598</b>

as at September 2023

- |                                   |                                 |                             |
|-----------------------------------|---------------------------------|-----------------------------|
| Alimentary                        | Gastrohepatology                | Oncology                    |
| Anesthesia                        | Genetics*                       | One Health*                 |
| Basic Science                     | Health & Safety                 | Ophthalmology               |
| Behaviour                         | Hepatobiliary                   | Organic Farming*            |
| Biosecurity (including zoonoses)* | Herd Health*                    | Parasitology                |
| Breeds                            | Husbandry, Management/ Welfare* | Pathology                   |
| Cardiology                        | Internal Medicine               | Pharmacology & Therapeutics |
| Client Information                | Laboratory Medicine             | Reproduction                |
| Complementary Medicine            | Legislation & Law*              | Respiratory                 |
| Critical Care                     | Lifestages                      | Surgery - Orthopaedic       |
| Dentistry                         | Microbiology                    | Surgery - Soft Tissue       |
| Dermatology                       | Musculoskeletal                 | Toxicology                  |
| Diagnostic Imaging                | Neurology                       | Udder Health*               |
| Diagnostic Trees                  | Neonatology                     | Urinary                     |
| Food Hygiene*                     | Notifiable Diseases*            |                             |
| Gastrohepatology                  | Nutrition                       |                             |

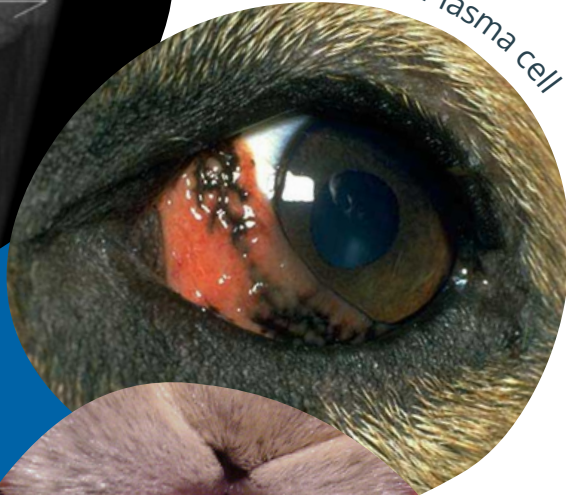
\*Bovis benefits from additional livestock specific categories



Felis ~ Carpus: Hyperextension- stressed radiograph



Canis ~ Plasma cell



Lapis ~ Teeth: Incisor malocclusion



## Any questions?

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