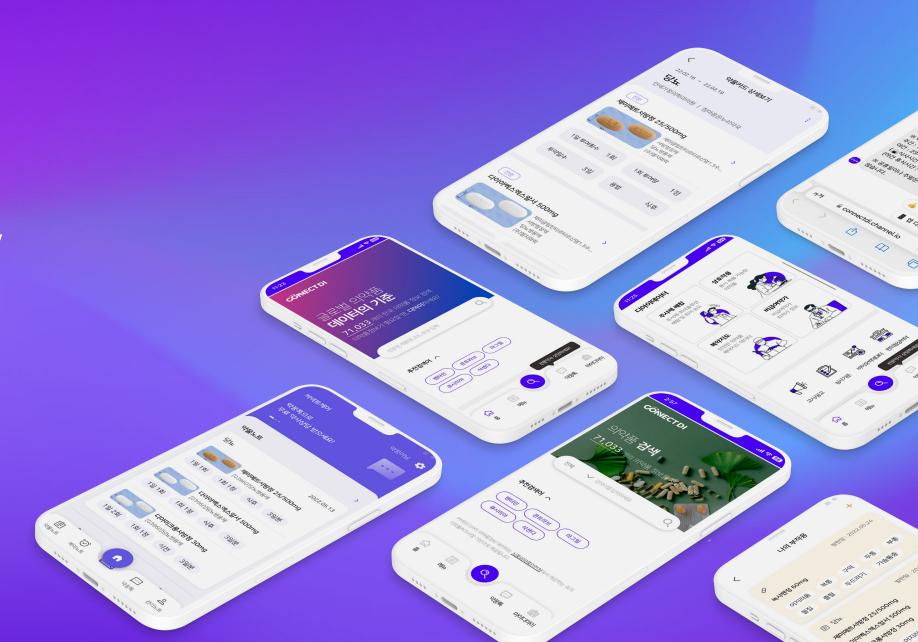


Vet-Anatomy User Manual





1. What is Vet-Anatomy?

vet-Anatomy is a high-quality atlas of veterinary anatomy based on medical imaging, created under the supervision of Dr. Susanne AEB Boroffka, dipl. ECVDI, PhD and Antoine Micheau, MD. It's based on the same framework as the popular award-winning e-Anatomy, but dedicated to animals.

Animal Coverage	Contents Coverage
Dog	СТ
Cat	Endoscopy
Horse	Illustrations
Bovine	MRI
Mouse	Radiographs

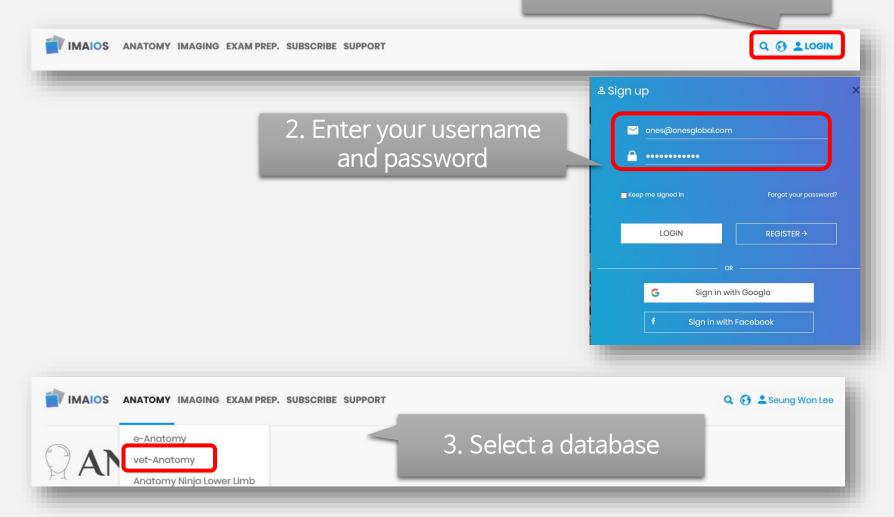






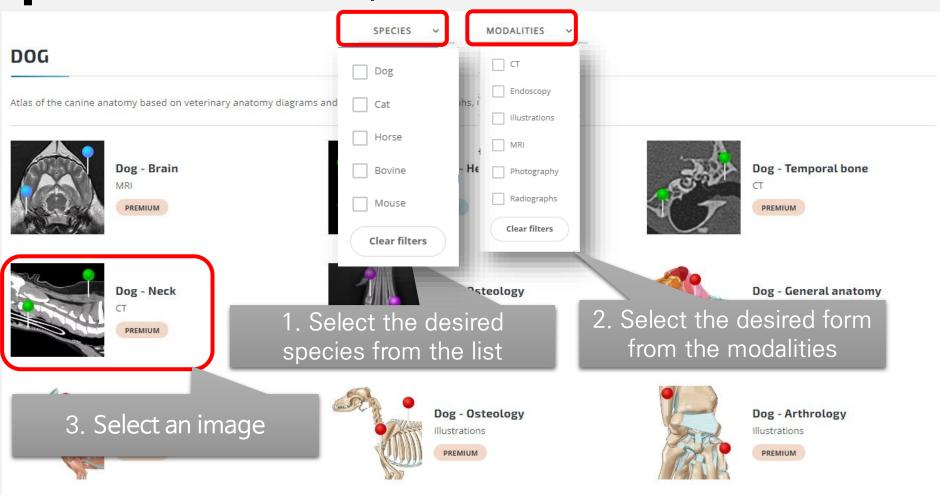
2. Login

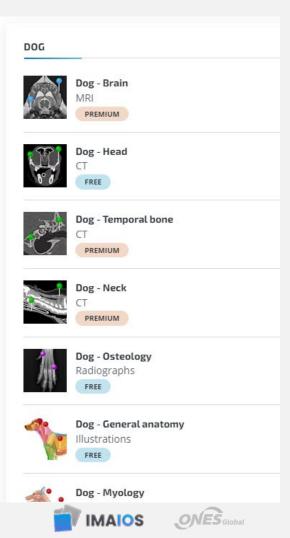
1. Click the login button



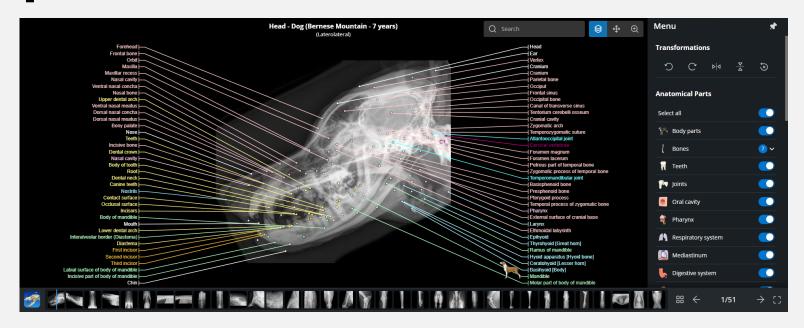


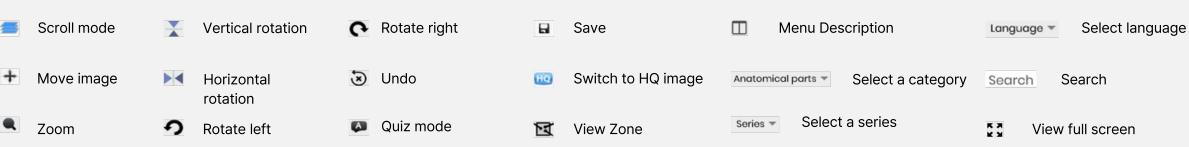








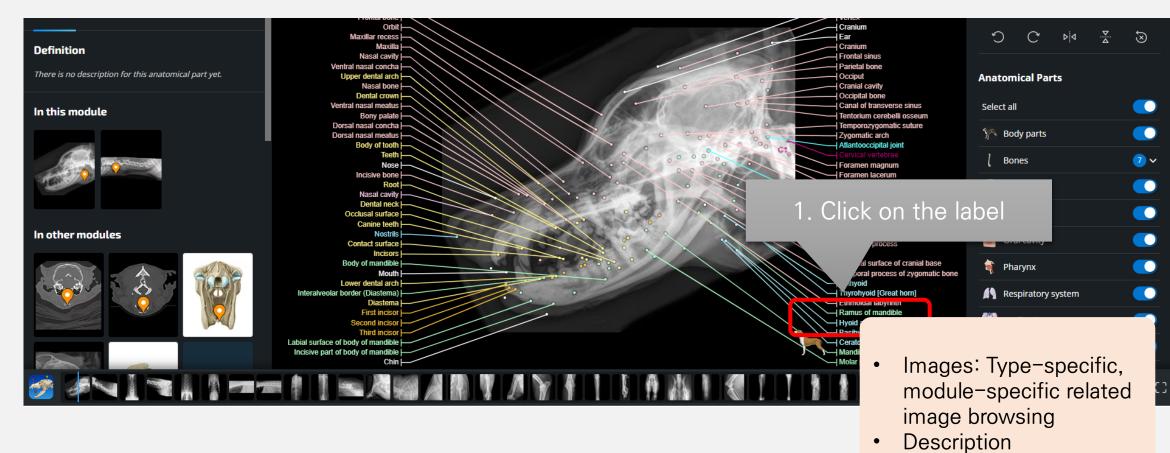






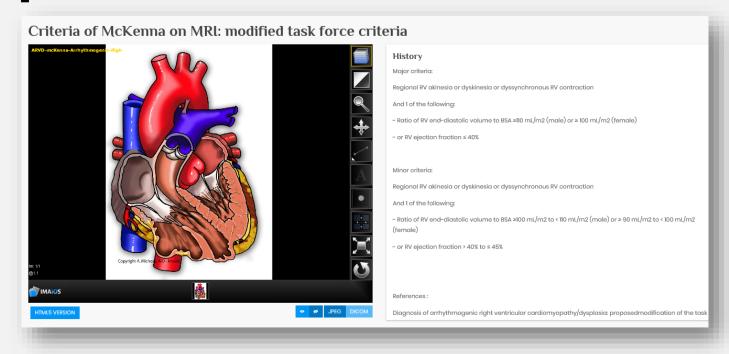






Anatomical hierarchy
Anatomical children







Scroll the image when moving the mouse vertically

Adjust brightness of the image when moving the mouse vertically, adjust contrast when moving horizontally

Zoom in and out while moving the mouse vertically

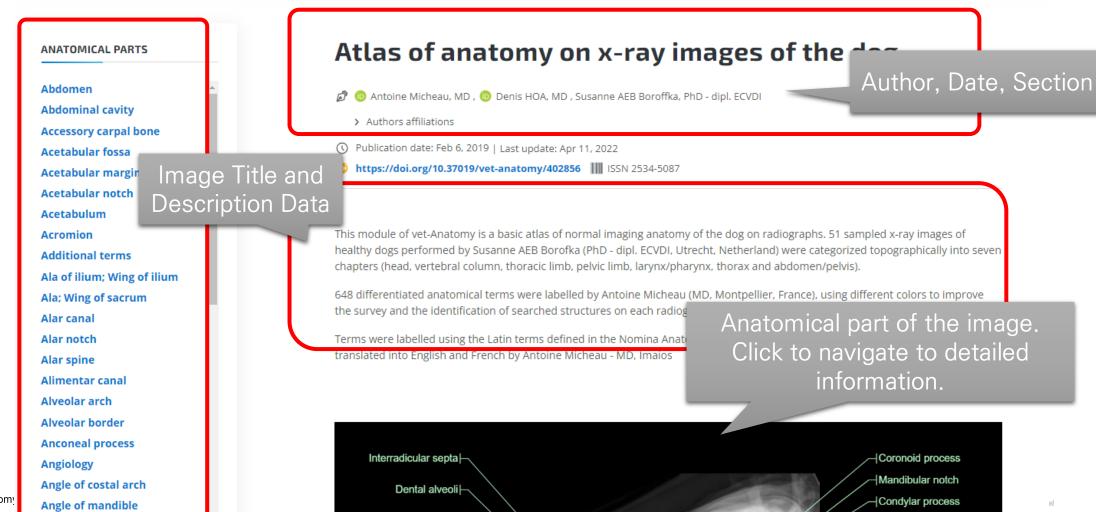
Drag the image

Draw and measure pixels/mm by moving the mouse









수의학 Anatomy



For IP subscription, accessing the IMAIOS vet-Anatomy app on mobile devices (Android and iOS) through your institution's connected Wi-Fi network can be done as follows:

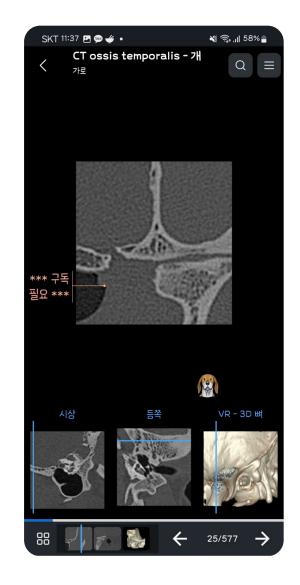
If you don't have an account, create a free IMAIOS account on our website or mobile app to obtain a username and password.

Download and install the free IMAIOS vet-Anatomy app on your mobile device from iTunes or Google Play.

Connect your mobile device to your institution's Wi-Fi network (with an active IP address).

Launch the app and log in using your IMAIOS username and password.

All content and features will be activated for 2 weeks (this two-week period resets each time you use the app while connected to your institution's Wi-Fi network).





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