

MEET THE NEW SHAPE OF LEARNING

Introducing the Royal Canin Academy



You're invited to join our brand-new e-learning platform, the Royal Canin Academy.

Our Academy features a unique offering of pet health nutrition education, designed to develop your knowledge and skills.

Jump in and start exploring our online courses, including:



- Birth and growth
- Early life consultations and transition to adulthood
- Gastrointestinal patient management; microbiome, fibre focus and managing chronic enteropathies
 - Plus, much more!

Features of our new platform include:

- Al-driven recommendations for courses and learning materials based on your interests and past learnings
- Webinars and live events
- A mobile-friendly platform and a dedicated mobile app to allow you to access from any device
- Flexible learning, you can unlock knowledge 24/7 and learn on-the-go

Start your learning journey today!

If you have any questions, please reach out to your Royal Canin sales representative.





Unlock a world of knowledge on the Royal Canin Academy anytime, anywhere with the Cornerstone CSX App.

HERE'S YOUR STEP-BY-STEP GUIDE:

1

Download the app

If you haven't already, download the Cornerstone CSX App from your mobile device's app store (available on iOS and Android platforms).





Log in

Open the app, add MCVE as the portal name, and login using your Royal Canin Academy username your email address) and password.



Welcome!	
Please enter the portal you use to log in to Cornerstone. If you don't know your portal, try checking our help documentation.	
Portal	
Alternative Login Method	₽

Take a look around

Once you're logged in, browse courses and discover new content based on your interests.

Dive into the interactive materials, videos, and quizzes designed to make your learning experience both informative and enjoyable.

Start learning

When you've found the right course, enrol with just a tap. Now, you're all set to start!

Want to learn on-the-go?

No worries! Content can be viewed anytime and can be downloaded for offline viewing.

