OSMOSIS what is it? and how to use it?



Registration



- Create an account, using @lsmu.lt or @stud.lsmu.lt email.
- You will receive an email asking you to activate your account. Click on the link.
- That's it, now you have access to all the resources
 Osmosis has to offer!

Wide range of topics



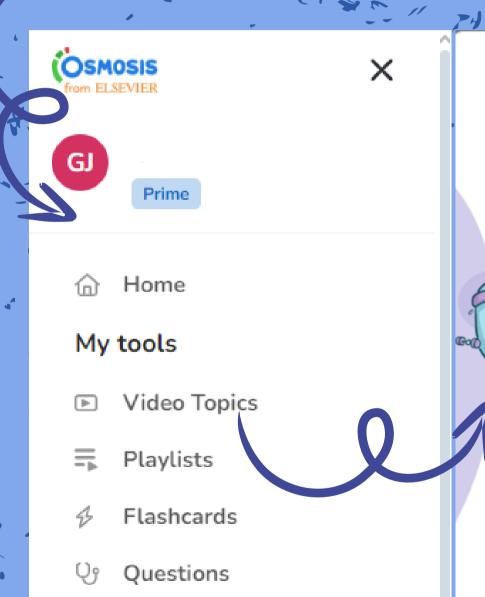
Decks

Topics V

Respiratory system

Skin and subcutaneous tissue





Foundational Sciences

Anatomy

Behavioral health

Ca

Biochemistry and nutrition

Biostatistics, epidemiology, population health, and interpretation of the medical literature

Cellular and molecular biology

Embryology

Genetics

Histology

Microbiology

Pathology

Pharmacology

Physiology

Organ Systems Clinical Rotations (i) Blood and lymphoreticular system Emergency medicine Cardiovascular system Family medicine Endocrine system Internal medicine Gastrointestinal system Neurology Obstetrics and gynecology Immune system Musculoskeletal system Pediatrics Nervous system and special senses Psychiatry Renal and urinary system Surgery Reproductive system and breast More topics coming soon... (i)

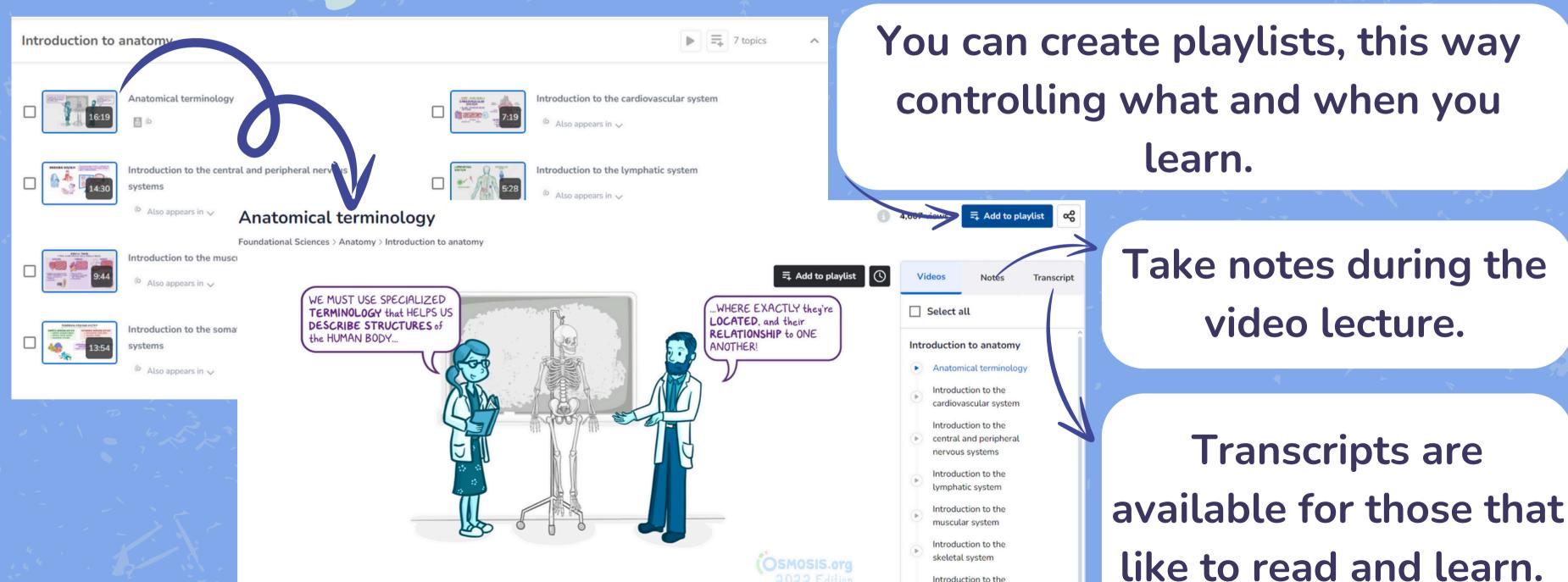


Clinical Sciences



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Video lectures

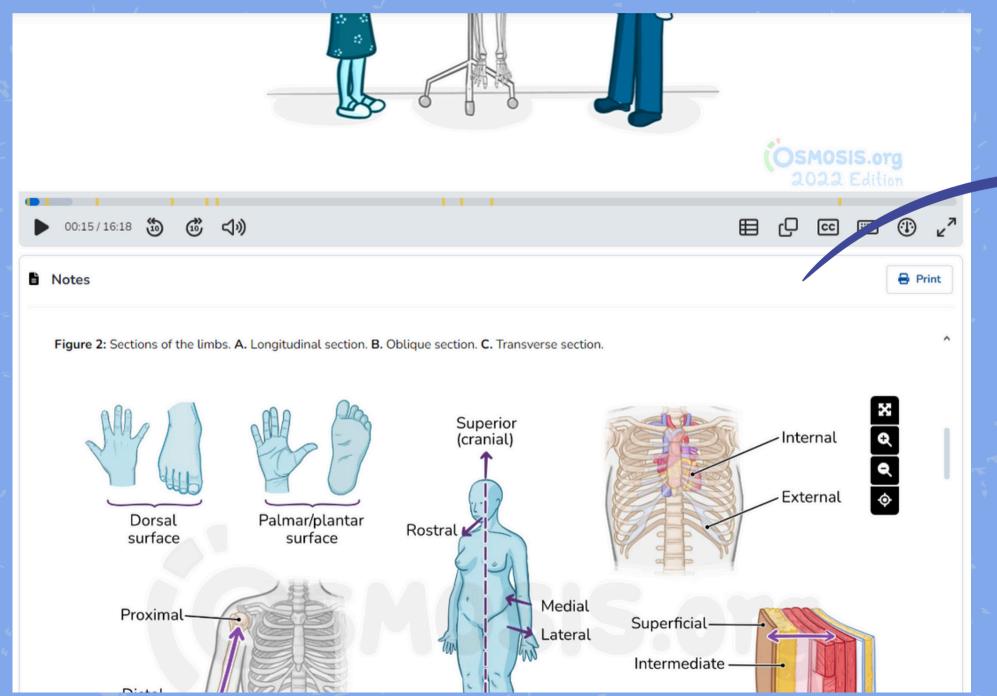


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somatic and autonomic



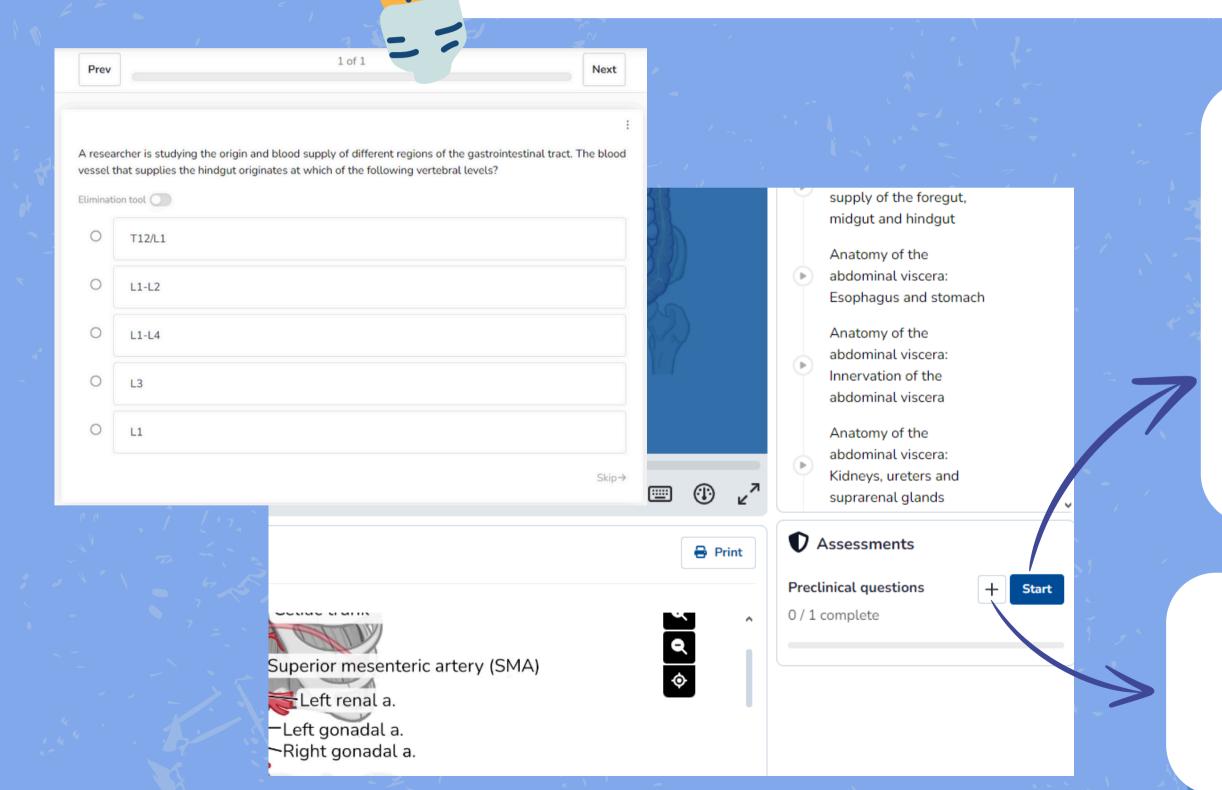
Visual notes



Study from notes made for you

Below the video lectures, you will find both the transcripts and visual notes to help you better retain the information.





Test your understanding of the lecture topic with self-assessment quizzes

Tests are available below the video lectures. These quizzes will help you evaluate how well you've retained the material.

Queue up questions and prepare for future tests without the hassle.



Self-assessment

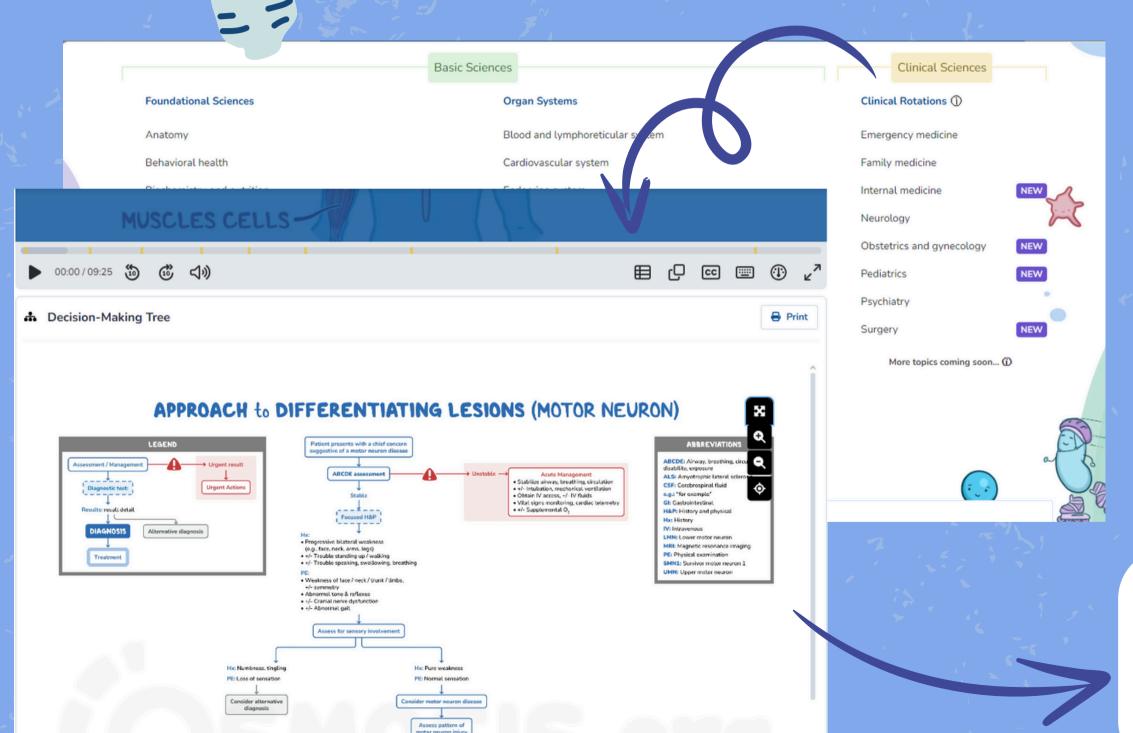
	Foundational Science			
(OSMOSIS	☐ Subjects			
GJ Prime	Behavioral sciences/ Biostatistics and epic Genetics 55	demiology 61	Biochemistry and nutrition Cellular and molecular biology Introduction to embryology	gy 61 36
ம் Home	Introduction to micro	macology 40	Introduction to pathology (2)	
My tools Select a Quiz Builder				
▶ Video Topics What are you studying for?				
■ Playlists	s			7
	rds			
인 Questio	ns	Preclinical Questions	Clinical Questions	
□ Decks	I A			

Practical and clinical questioners will help you prepare for the next test or exam

The Quiz builder can be found in the menu bar, on the left side of the screen, by clicking on the ≡ icon.

Mark subjects you want to study up on, choose the number of questions, and click Begin quiz to begin the test.

Decision-making trees (DMTs)

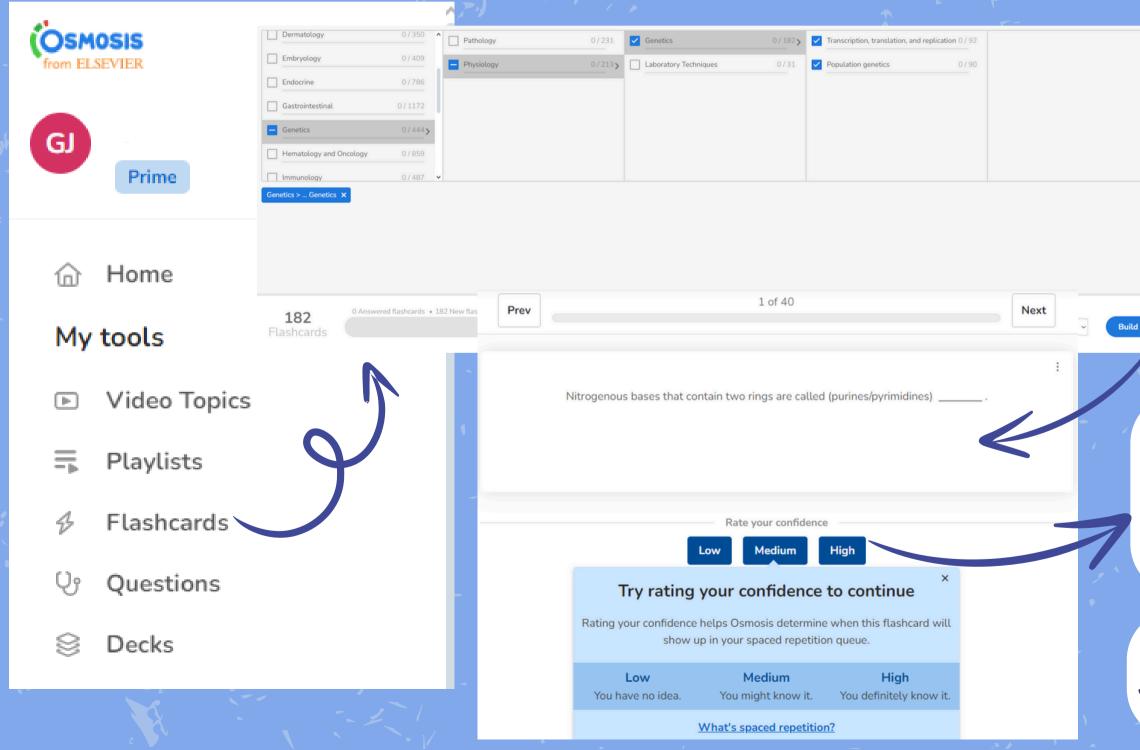


Decision-making trees will help you think clinically

Discover DMTs in the "Clinical Sciences" section, located among all topics on the right side of the screen.

Easy-to-follow flowcharts will help you learn decision making in the clinical practice





Spaced repetition will help you enhance memory retention

Flashcards can be found in the menu bar, on the left side of the screen, by clicking on the \equiv icon.

Assess your knowledge. Algorithm will pick and choose questions guided by your confidence.

If you don't see what you need, create your own cards, by clicking Create flashcards



View flashcards, videos, and notes anytime, anywhere in the Osmosis mobile app.









Gabija Jurkšaitytė
LSMU Library and Information Centre