

Survey Analysis:

<u>4th EULAR Online Course for Systemic Lupus</u> <u>Erythematosus</u>

Total number of learners: 122

Survey format: Participants are asked to rate on how much they agree with the statement on a scale of 1 to 10; 10 being the best score.

Quicklinks:

Module 1 – Physiopathology, epidemiology, and classification of SLE

- Module 2 Immunopathogenic mechanisms of SLE
- Module 3 Activity and damage indices in SLE
- Module 4 The kidney in SLE
- Module 5 Neuropsychiatric lupus
- Module 6 The joints and other organ involvement in SLE
- Module 7 Antiphospholipid Syndrome
- Module 8 The heart and the blood in SLE
- Module 9 Pregnancy in SLE
- Module 10 Cutaneous lupus
- Module 11 Treat-to-target strategy in SLE
- Module 12 Quality of life and patient reported outcomes in SLE

Module 1 - Physiopathology, epidemiology, and classification of SLE

eular

EUROPEAN ALLIANCE OF ASSOCIATIONS FOR RHEUMATOLOGY

Number of survey participants: 42 Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

10 33.3% 9 16.7% 8 31.0% 7 7.1% 6 4.8% Score 5 4.8% 2.4% 4 3 0.0% 2 0.0% 1 0.0% 0 0.0% 0.0% 5.0% 10.0% 15.0% 20.0% 25.0% 30.0% 35.0% Score 0 2 3 4 5 6 7 8 9 10 1

Q1: The module was very well organised

Q2: The learning objectives and actual teaching content matched well

13

7

14

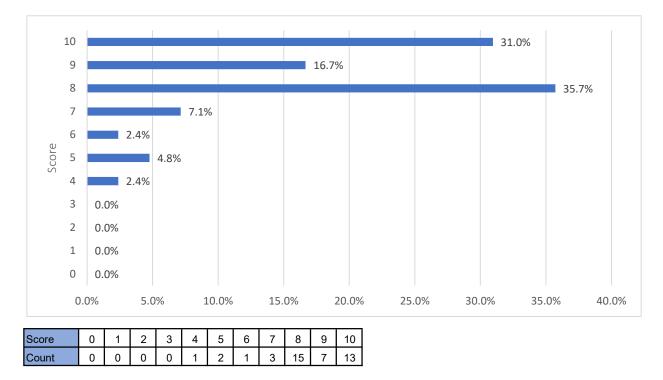
2

2 3

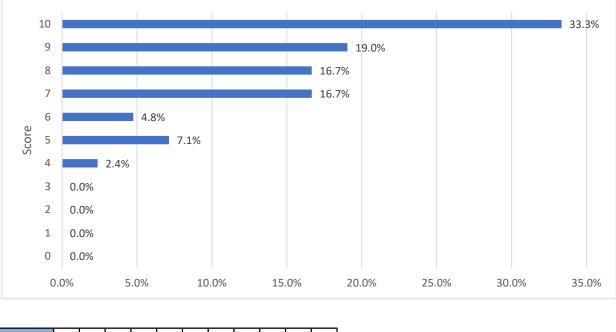
0 0 0 1

0

Count



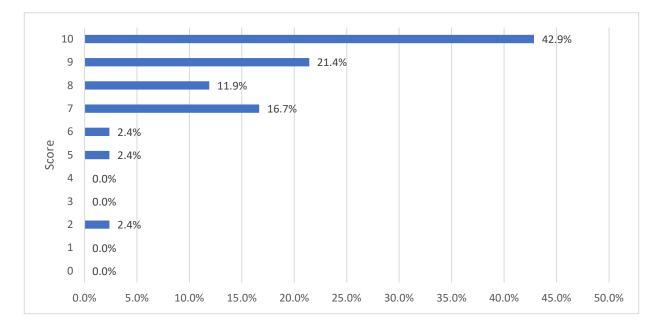




Q3: Overall the learning material was well presented and clear

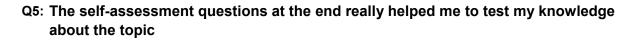
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	3	2	7	7	8	14

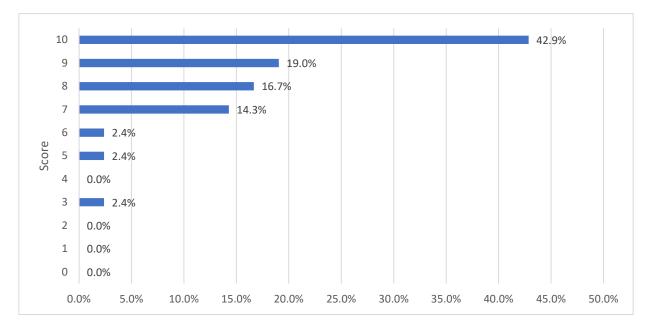
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	0	0	1	1	7	5	9	18

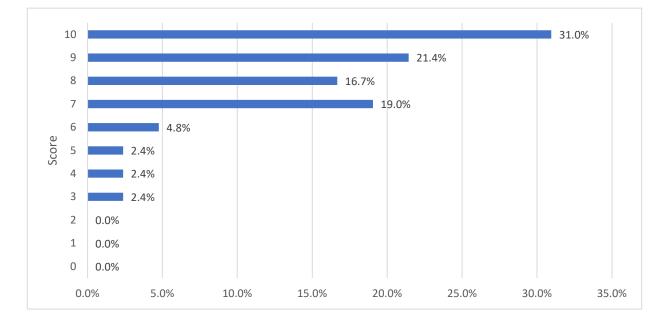






Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	1	1	6	7	8	18

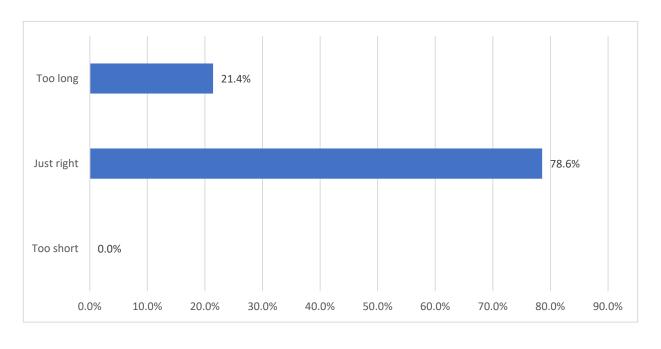
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	1	2	8	7	9	13

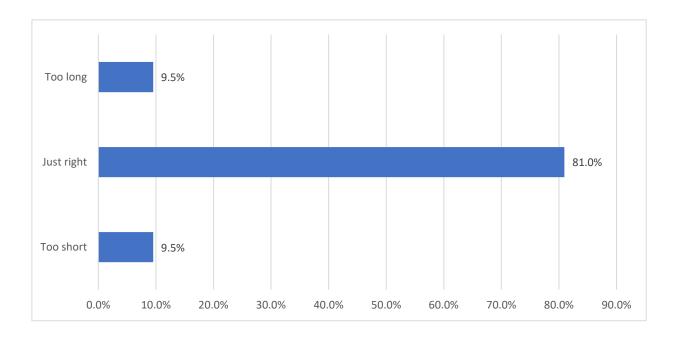


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	33	9

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	4	34	4

european alliance of associations for rheumatology

Q9: What are the three best features of this module for you?

Interactive case
Classification scores of SLE
Good evidence about incidence and prevalence Nice cases
Very professional
1-The focus on early versus late lupus 2-The focus on male versus female lupus
3-Questions
I appreciate a lot the interactive cases, it is evident the great job the professors have made.
Scope of information
Practical point of view
UpToDate
References
cases
quizz
Up to date content
Expertise content Useful as an introduction.
DETALES
teaching
cases
quiz
Tables of the auto antibodies
structure of this module
The differantial diagnosis part of the scleroderma like diseases
Compact, well presented
Practical, to the point and informative
Question
Description
Explanation
Questions, Keypoints, Notes
informations
details
1.short and precise
2. good content 3. self-assessment
classification criteria, incidence, comparison of DIL, early onset and late onset.
- Clinical cases
- Chapter organization
- New criteria in-depth discussion
- Differences between young and adult SLE
- Demography dates
- Pathology bases
content
length exam
Short text
Classification

european Alliance of associations for rheumatology

Basics are strong
the organization
clarity, conciseness, meaningfulness
Informations Organization Details
may be the assessment questions, otherwise the display seems to be distracted, better if it can be like PDF format easy to be downloaded for latter reading and reviewing offline
Claridad, Adecuada contextualizacion del LES segun edad, raza, sexo Relevancia, Casos interactivos relevantes para la practica clinica Comparativo, permite aprendizaje mas rapido y eficiente
Everything was excellent.
Greetings from Mexico.
Explanation about the classification criteria Differences between juvenil and adult SLE Characteristics of late-onset SLE
interactive session self-assessment study material
interactive cases, text and references

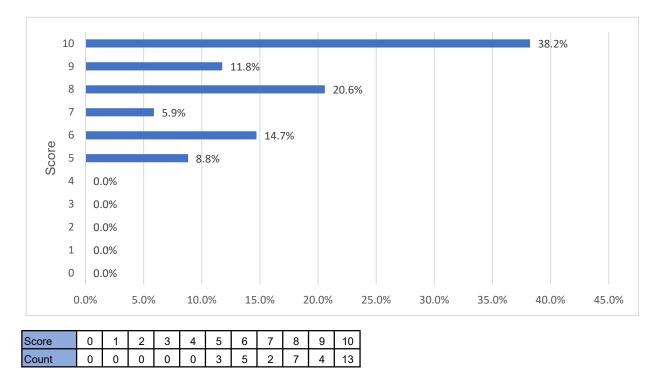
Q10: Please give any suggestions or comments here

very satisfied with the first module, thank you
MORE CLEAR
would suggest to allow for the module to be downloaded and saved for latter reading as we are sometimes short of time to read as one go and secondly we are in an area with poor quality internet connection in Africa where the internet is not well sustain the whole day and even the electricity supply is interrupted very requently, so it is non convenient for me read the module online only.
Do not reference articles in long form. Some paragraphs referred to multiple studies and there was more bibliography there than actual data - this makes it hard to read.
t would be very nice to be able to download as .pdf the entire course text at the end of the module.
t is a thoughtfully made module.

Module 2 - Immunopathogenic mechanisms of SLE

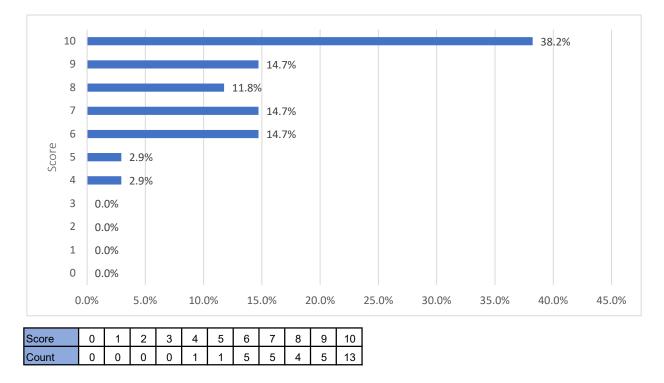
Number of survey participants: 34

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

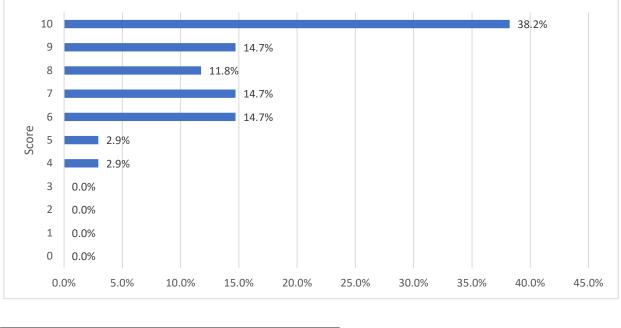


Q1: The module was very well organised

Q2: The learning objectives and actual teaching content matched well



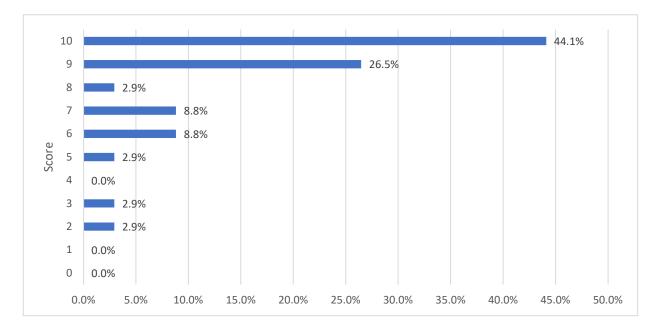




Q3: Overall the learning material was well presented and clear

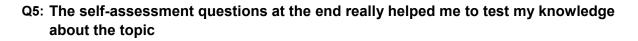
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	1	5	5	4	5	13

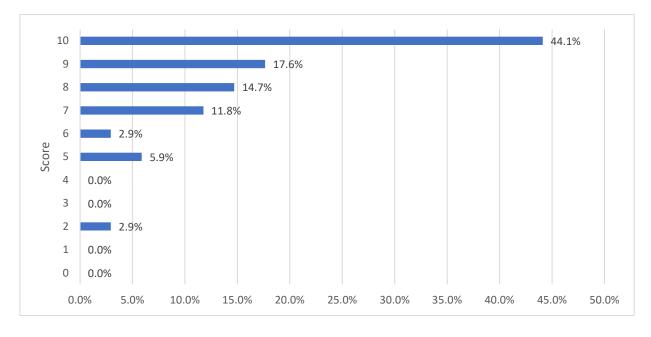
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	1	0	1	3	3	1	9	15

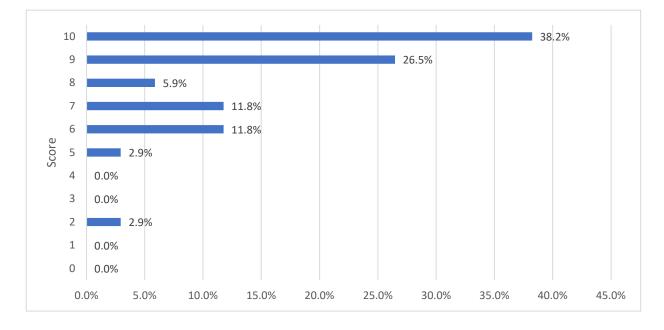






Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	0	0	2	1	4	5	6	15

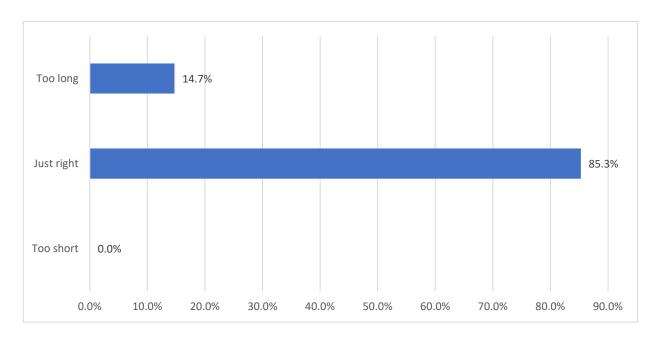
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	0	0	1	4	4	2	9	13

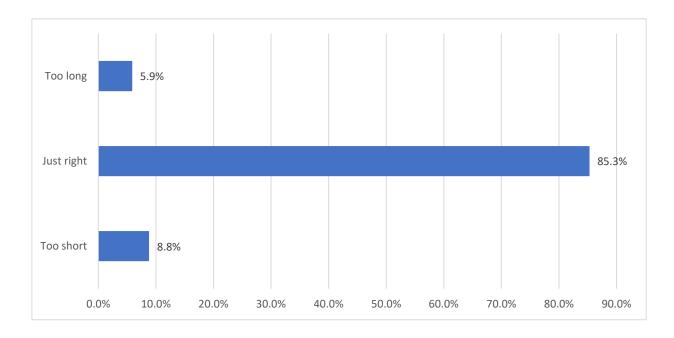


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	29	5

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long		
Count	3	29	2		

european alliance of associations for rheumatology

Q9: What are the three best features of this module for you?

summary case references quizz interactive sessions content thank you for this material Понравились клинические кейсы, иллюстрации и подача материала short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of epigenetic The role of NETs in SLE activation Risk factors INF pathway Good concise clarity Physiopathology of IFN well explained in SLE commen interesting disease - The module was concise. - It was clear - And well organised. aetiology, pathophysiology aggravating factors	Topic organization
quiz teaching summary case references quizz interactive sessions content thank you for this material Понравились клинические кейсы, иллюстрации и подача материала short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of epigenetic The mechanism of drug in the interference with interferon action The role of PETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -The module was concise. -The module was concise.	
teaching summary case references quizz interactive sessions content thank you for this material Понравились клинические кейсы, иллюстрации и подача материала short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -The module was concise.	•
references quizz interactive sessions content thank you for this material Понравились клинические кейсы, иллюстрации и подача материала short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -tive as clear -the was dear -And well organised. aetiology, pathophysiology aggravating factors	quiz teaching summary
content thank you for this material Понравились клинические кейсы, иллюстрации и подача материала short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of epigenetic The mochanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	case references quizz
thank you for this material Понравились клинические кейсы, иллюстрации и подача материала short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of epigenetic The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	interactive sessions
Понравились клинические кейсы, иллюстрации и подача материала short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of epigenetic The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -The module was concise.	content
short crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mode of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	thank you for this material
crisp informative well organised module Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of pigenetic The mole of NETs in SLE activation Risk factors NIF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	Понравились клинические кейсы, иллюстрации и подача материала
Interferone signature Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was conciseIt was clear -And well organised. aetiology, pathophysiology aggravating factors	short crisp informative
Pathogenetic mechanisms of SLE information organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	well organised module
organization Precise, clear, deep Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was conciseIt was clear -And well organised. aetiology, pathophysiology aggravating factors	Interferone signature Pathogenetic mechanisms of SLE
Interactive case Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was conciseIt was clear -And well organised. aetiology, pathophysiology aggravating factors	information organization
Everything was perfect. Congratulations. all The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	Precise, clear, deep
all The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was conciseIt was clear -And well organised. aetiology, pathophysiology aggravating factors	Interactive case
The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	Everything was perfect. Congratulations.
The mechanism of drug in the interference with interferon action The role of NETs in SLE activation Risk factors INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology agravating factors	all
INF pathway Good concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	The role of epigenetic The mechanism of drug in the interference with interferon action The role of NETs in SLE activation
concise clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	Risk factors INF pathway
clarity - IDD on IFN - Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	Good
- Physiopathology of IFN well explained in SLE commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	concise clarity
commen interesting disease -The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	- IDD on IFN -
-The module was concise. -It was clear -And well organised. aetiology, pathophysiology aggravating factors	Physiopathology of IFN well explained in SLE
-It was clear -And well organised. aetiology, pathophysiology aggravating factors	commen interesting disease
pathophysiology aggravating factors	-The module was concise. -It was clear -And well organised.
information	aetiology, pathophysiology aggravating factors
	information



Q10: Please give any suggestions or comments here

You should update two key concepts here... 1) pDCs are no longer considered a part of SLE pathogenesis, read Emerging Concepts of Type 1 IFN, by Psarras 2021... 2) You only mention Anifrolumab TULIP-1, how about TULIP-2?

I could not complete the final questions of the second case because of a technical problem.

Some questions were not covered in enough length in reading material?

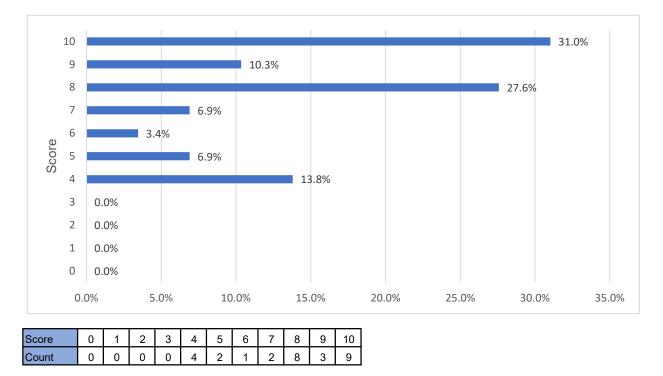
more details

Add more graphics to show the relationship among the main molecules

Module 3 - Activity and damage indices in SLE

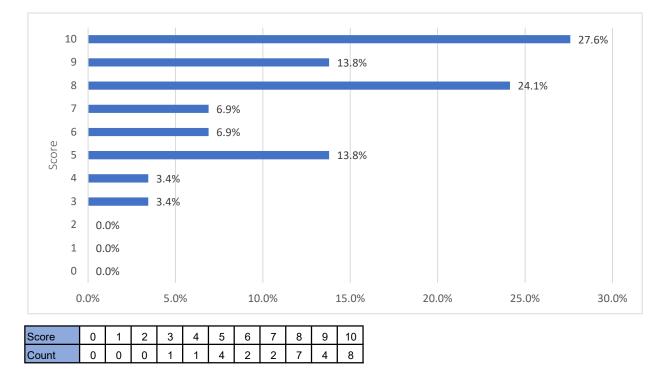
Number of survey participants: 29

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

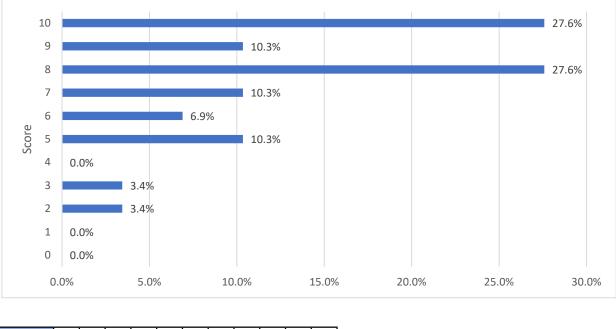


Q1: The module was very well organised

Q2: The learning objectives and actual teaching content matched well



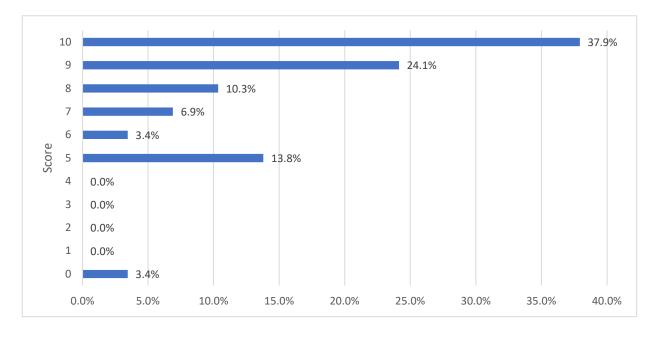




Q3: Overall the learning material was well presented and clear

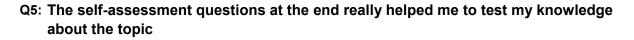
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	1	0	3	2	3	8	3	8

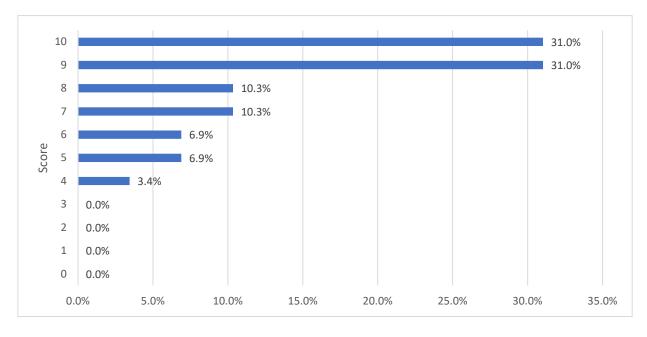
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	0	4	1	2	3	7	11

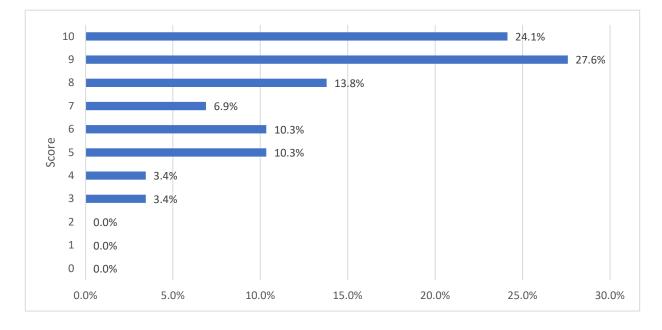






Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	2	2	3	3	9	9

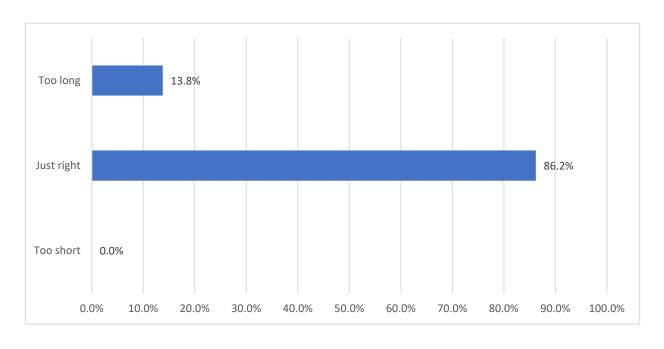
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	3	3	2	4	8	7

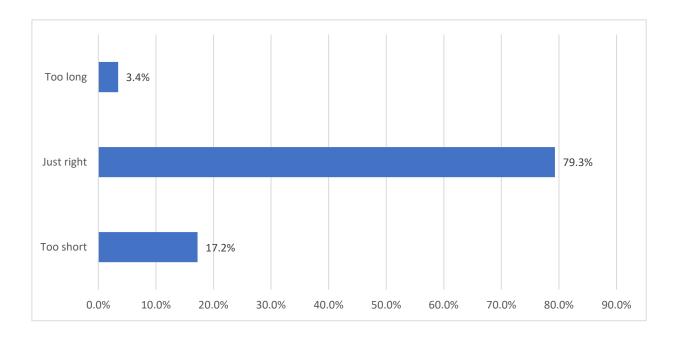


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	25	4

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long		
Count	5	23	1		

european alliance of associations for rheumatology

Q9: What are the three best features of this module for you?

interactive sessions
self-assessment
learning module
CONTENT
Четкость, лаконичность, обьемность
Details
Interactive clinical cases
Topic discussion and research information
Good
INFORMATION
Review of the SLE index
Interactive cases are interesting for training the use of the index
Historical explanation about how were improving the index
complicated
1-Clarity
2-Self-assessement questions
3-Interactive cases
Well- presented
easy to understand
Everything was perfect. Congratulations.
Cases were confusing, not enough details, e.g not clear if case 2 had peritonitis.
Inclusión de tablas de actividad y daño.
Los casos interactivos.
la reiteración.
Classification scores
activity scores
difference between classification and diagnosis.
Criteria are precise
case
Q/A Feedback
Practise
the clinical examples
Nice summary of activity indexes and their versions
difference between different scores Global scores
activity scores in clinical studies



Q10: Please give any suggestions or comments here

more detailed

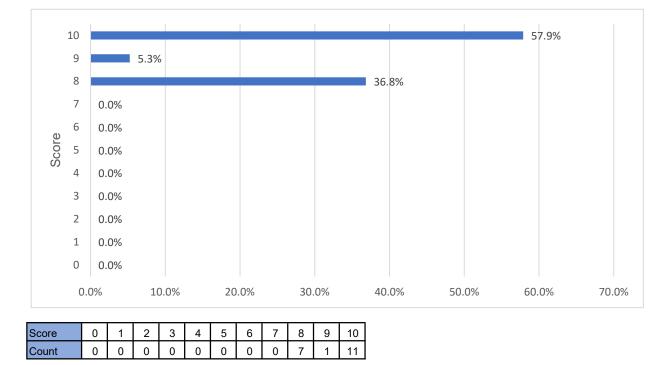
Comparison tables of activity indexes

Module 4 - The kidney in SLE

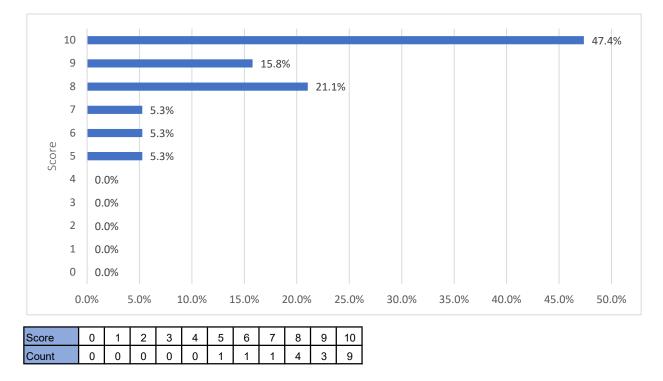
Number of survey participants: 19

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

Q1: The module was very well organised

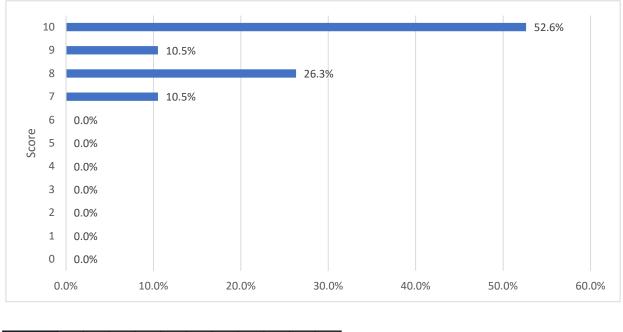


Q2: The learning objectives and actual teaching content matched well



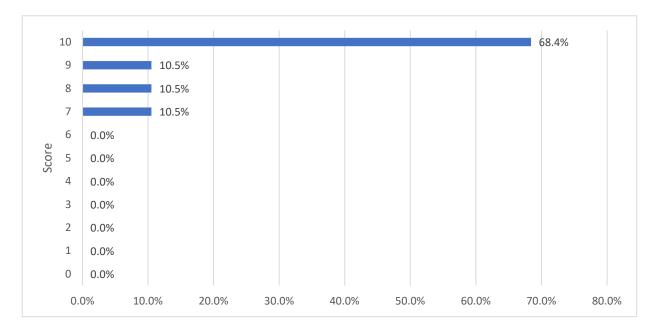






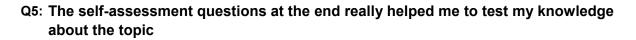
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	2	5	2	10

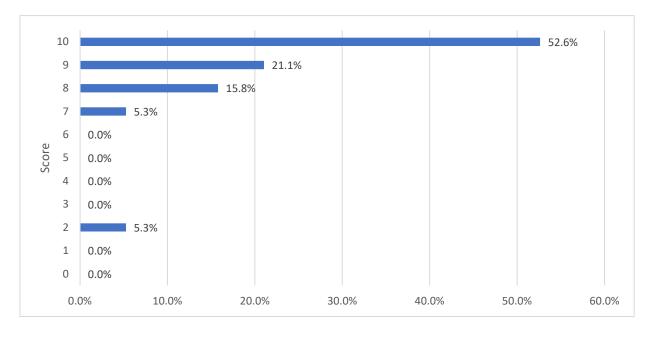
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	2	2	2	13

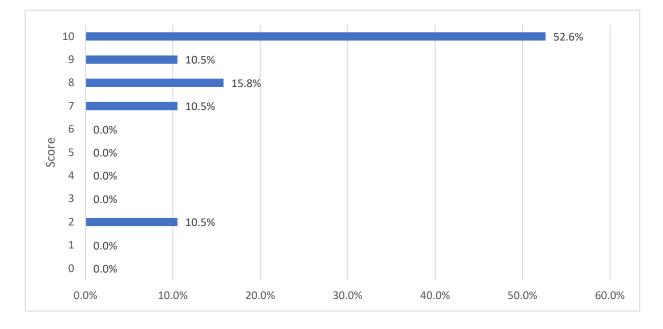






Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	0	0	0	0	1	3	4	10

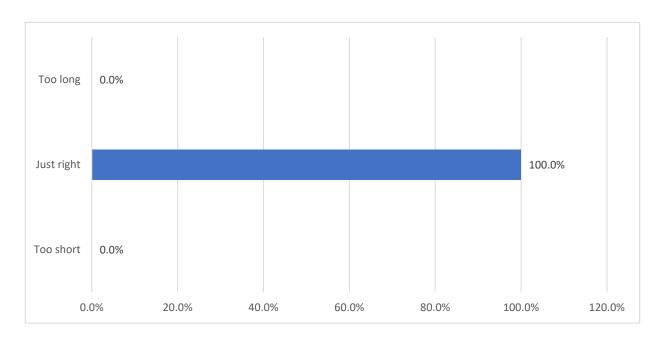
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	2	0	0	0	0	2	3	2	10

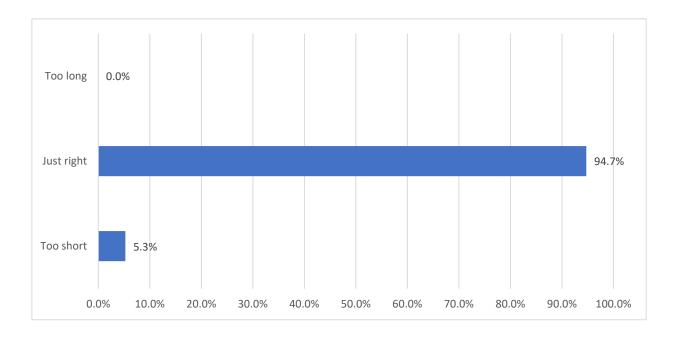


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	19	0

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	18	0

european alliance of associations for rheumatology

Q9: What are the three best features of this module for you?

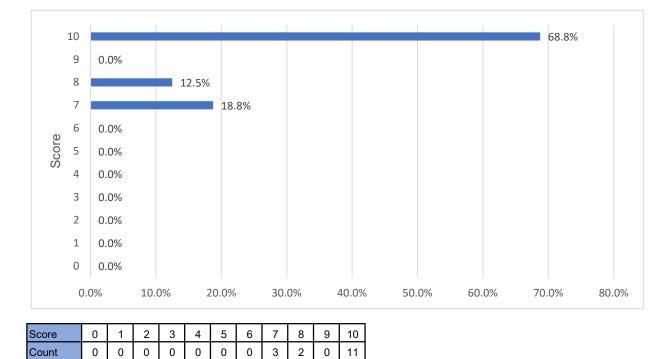
Clear, helpful, vivid
case images
Everything was perfect. Congratulations.
Good
interactive sessions, modules, self-assessment
The content is clear The interactive cases are helpful The module is well organized details
induction of improvement of lupus nephritis prevention of flares thrombotic microangiopathy Presence of explanations, topics discussion and literature evaluation
Práctico Importante
General introduction + diagnosis + treatment discussions are approachable and practical way. Congratulations. I really enjoyed the case in the self-assessment, but do not think it tests the information provided in this module. update information
content, self-assessment,
it was up to the point. all points covered. great editing thank you.

Module 5 - Neuropsychiatric lupus

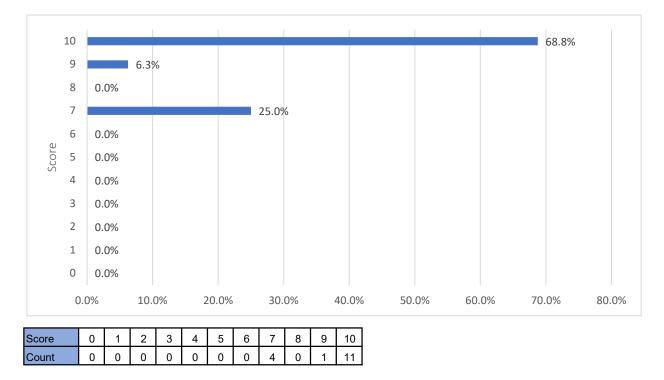
Number of survey participants: 16

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

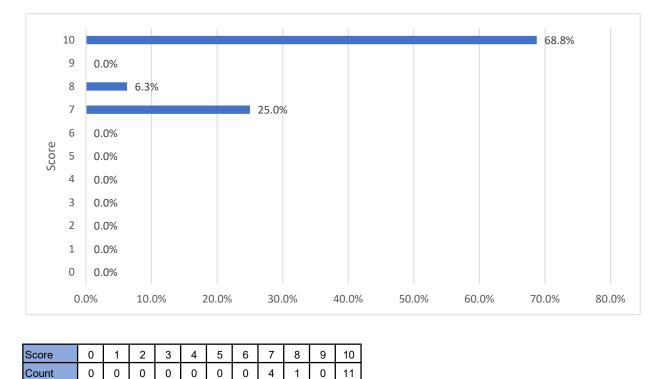
Q1: The module was very well organised



Q2: The learning objectives and actual teaching content matched well

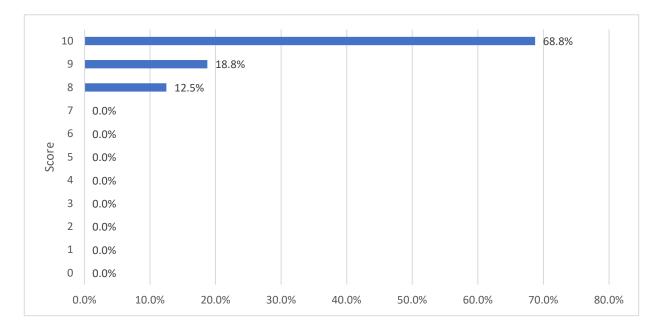






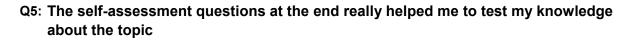
Q3: Overall the learning material was well presented and clear

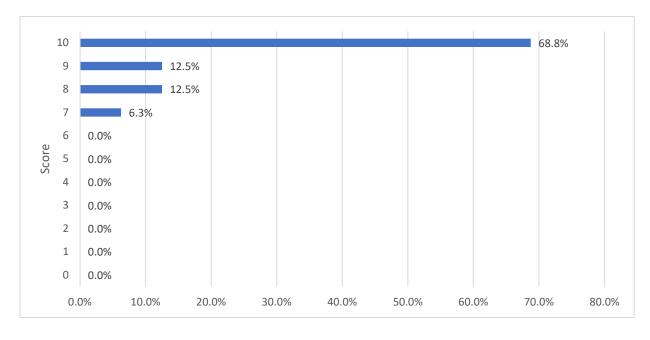
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	2	3	11







Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	1	2	2	11

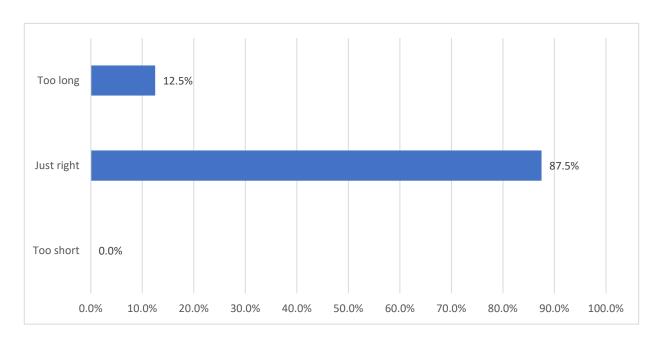
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent

	10									68.8%	
	9			12.5%							
	8	0.0%									
	7			12.5%							
دە دە	6	0.0%									
Score	5		6.3%								
0,	4	0.0%									
	3	0.0%									
	2	0.0%									
	1	0.0%									
	0	0.0%									
	0.0)%	10.0%	20.	0%	30.0%	40.0%	50.0%	60.0%	70.0%	80.0%

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	1	0	2	0	2	11

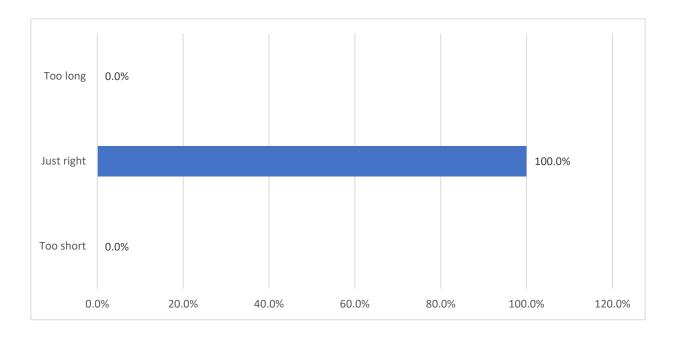


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	14	2

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	0	16	0

european alliance of associations for rheumatology

Q9: What are the three best features of this module for you?

Pragmatic texts on still controversial subject. Good summary.
relationship of aPL with NPSLE great information about imaging techniques in NPSLE differential diagnosis of different consequences of SLE in nervous system.
Чіткість, ясність, лаконічність
Difficult neurology in rheumatology is made easy
interactive cases and assessment.
Interactive cases Summary points
Everything was excellent. Congratulations.
Good
Fine topic subdivision and explanation.
Interactive sessions, modules, self-assessment
update information
details

Q10: Please give any suggestions or comments here

one question is wrong in idd1, where it ask what treatment would you prescribe and correct ans is aspirin. the question should be which treatment you would not prescribe

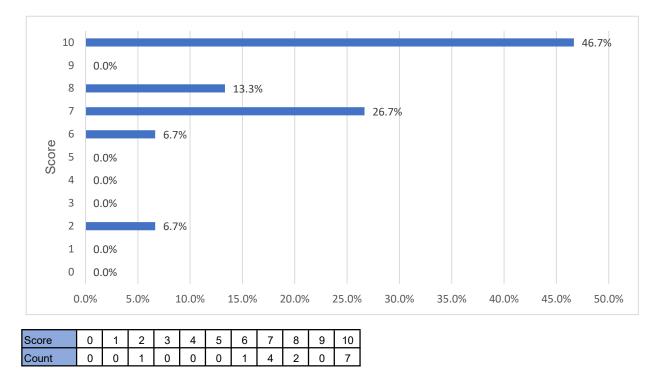
Module 6 - The joints and other organ involvement in SLE

eular

EUROPEAN ALLIANCE OF ASSOCIATIONS FOR RHEUMATOLOGY

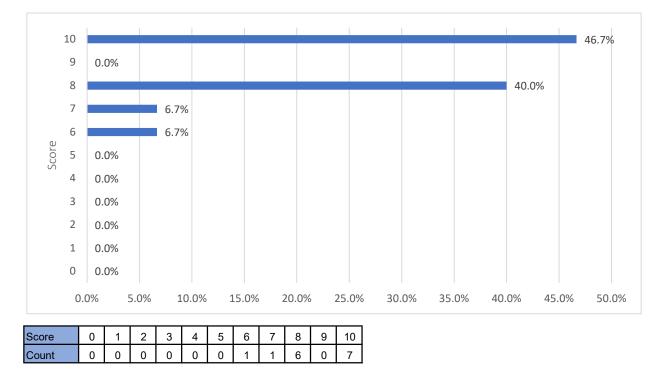
Number of survey participants: 15

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

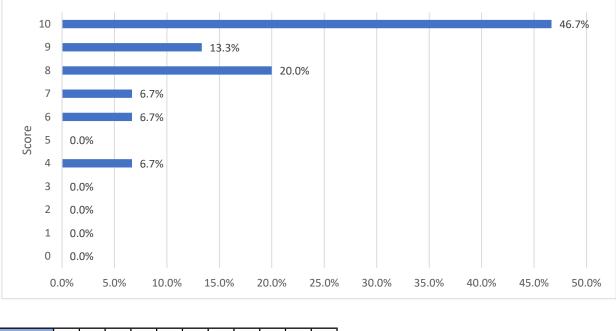


Q1: The module was very well organised

Q2: The learning objectives and actual teaching content matched well



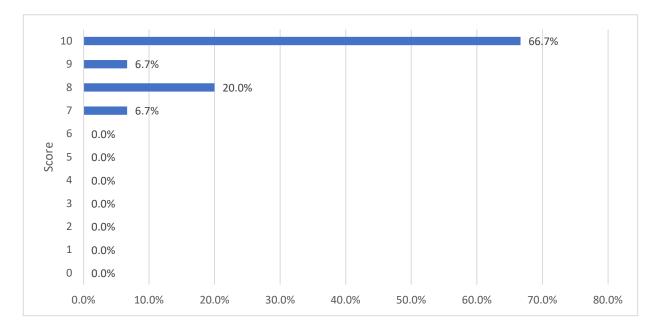




Q3: Overall the learning material was well presented and clear

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	0	1	1	3	2	7

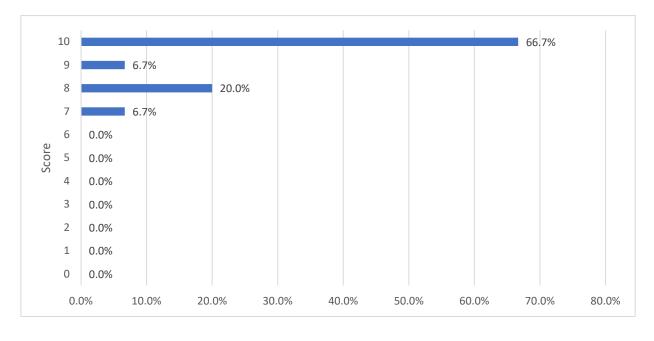
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	1	3	1	10

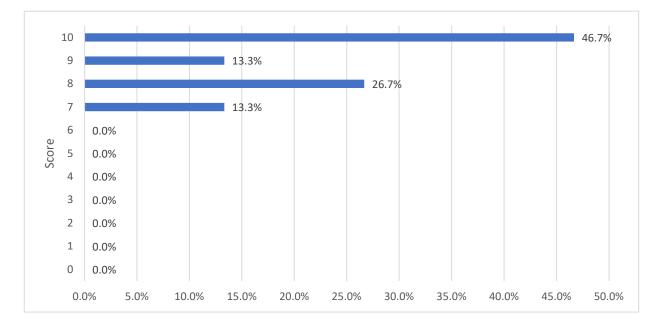


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	1	3	1	10

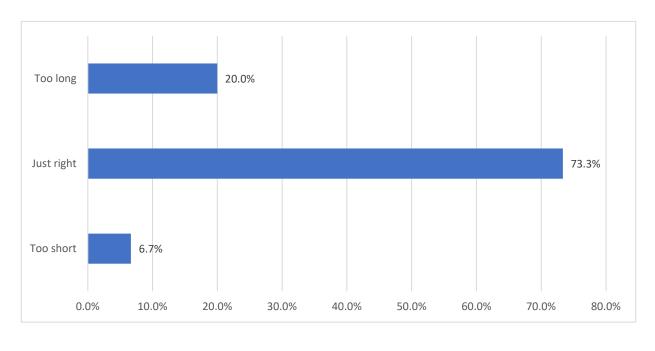
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	2	4	2	7

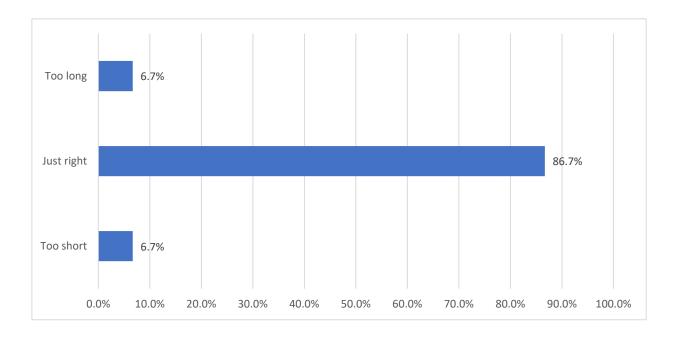


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	11	3

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long		
Count	1	13	1		

european Alliance OF ASSOCIATIONS FOR RHEUMATOLOGY

Q9: What are the three best features of this module for you?

na data information
update information
SIs made easy
Everything was excellent. Congratulations.
details
great presentation of the other features of SLE, very important for our differential diagnosis and treatment.
self-assessment, interactive sessions and modules
The text of the module; the presentation and the interactive cases
Good
PRECISION, ability to describe analytically, clarity
Дякую за модуль)

Q10: Please give any suggestions or comments here

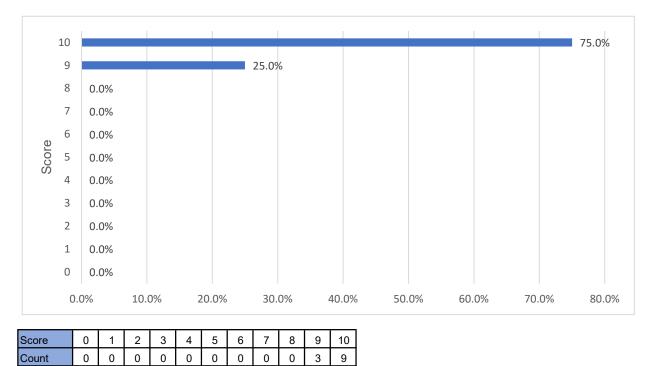
I think it's too much information for just one module, maybe it would be better to separate it in different modules so we can have a deeper understanding of each system.

Module 7 - Antiphospholipid Syndrome

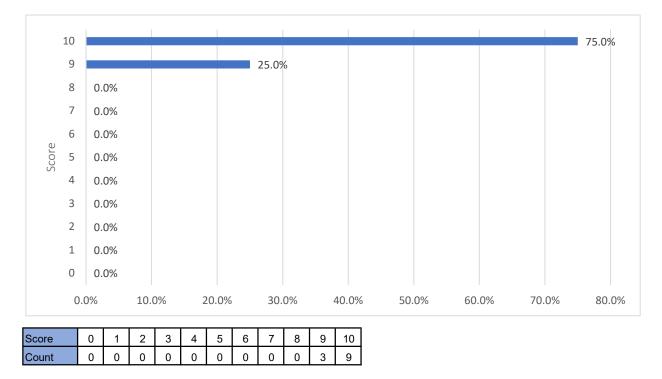
Number of survey participants: 12

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

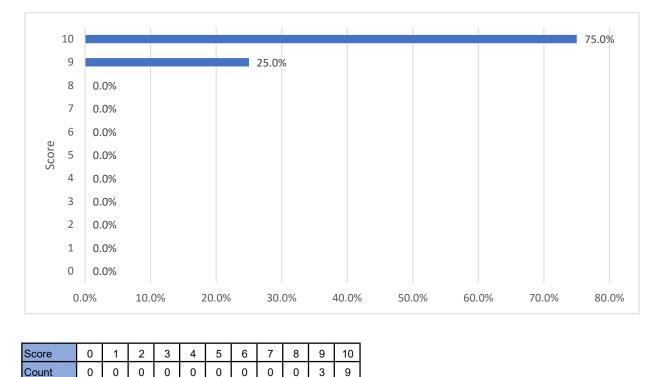




Q2: The learning objectives and actual teaching content matched well



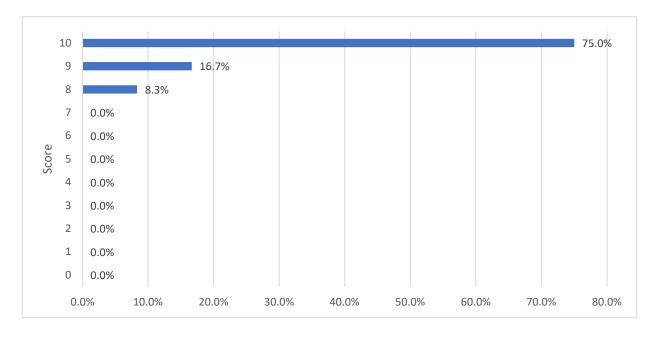




Q3: Overall the learning material was well presented and clear

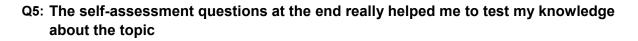
	-	-	-	•	-	-	-	•	

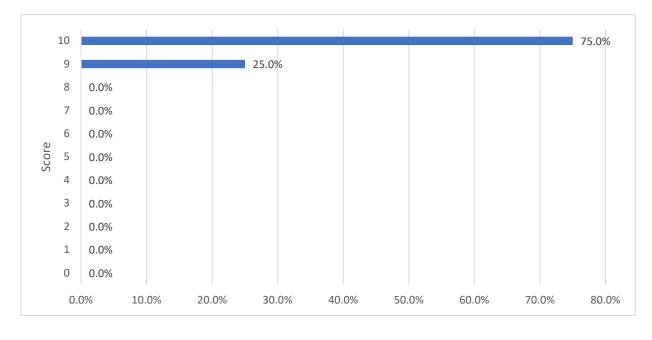
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	1	2	9





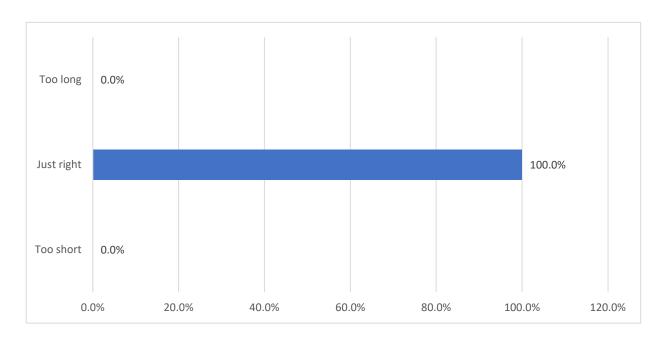


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	0	3	9

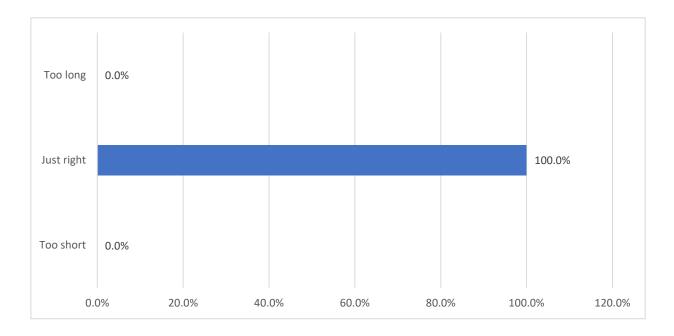
	10								58.3%	
	9		8.39	%						
	8		8.39	%						
	7				25.0%					
0	6	0.0%								
Score	5	0.0%								
0)	4	0.0%								
	3	0.0%								
	2	0.0%								
	1	0.0%								
	0	0.0%								
	0.0)%	10.0%	20.	0% 30.	0% 40.	.0% 50	.0%	50.0% 7	0.0%

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	3	1	1	7





Response	Too short	Just right	Too long
Count	0	12	0



Response	Too short	Just right	Too long
Count	0	12	0

european alliance of associations for Rheumatology

Q9: What are the three best features of this module for you?

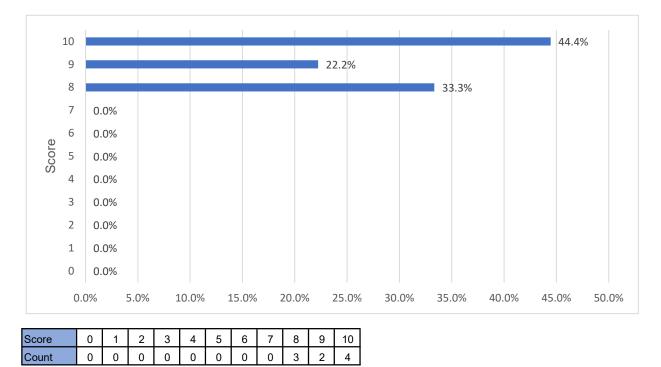
Everything was excellent. Congratulations.
primary and secondary aps novel antibodies
Good
Well organized, clear, detailed
summary points, interactive cases and self-assessment
práctico, corto y simple
details
update information
there has been very helpful the treatment issues
Дякую дуже)

Q10: Please give any suggestions or comments here

menos texto y más práctica clìnica

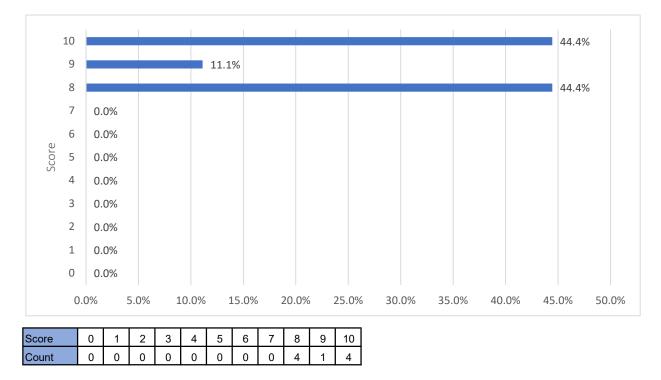
Number of survey participants: 9

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.



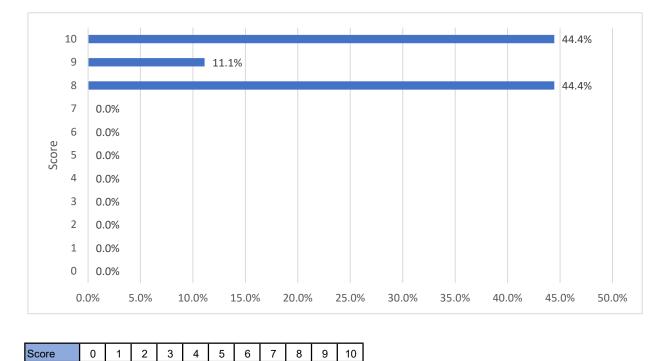
Q1: The module was very well organised

Q2: The learning objectives and actual teaching content matched well

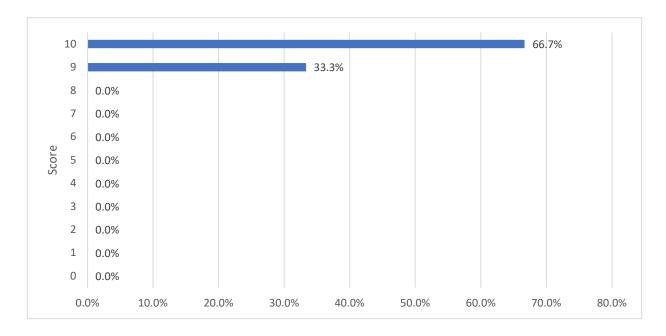




Q3: Overall the learning material was well presented and clear



Q4: The assignments and questions for reflection were very helpful to better master
the topic



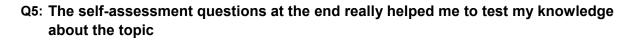
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	0	3	6

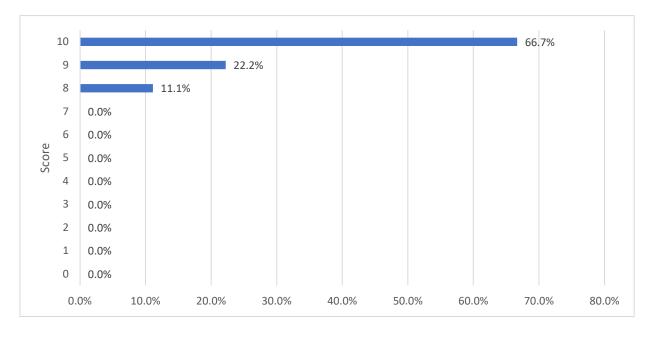
0 0 0 4 1 4

0 0 0 0 0

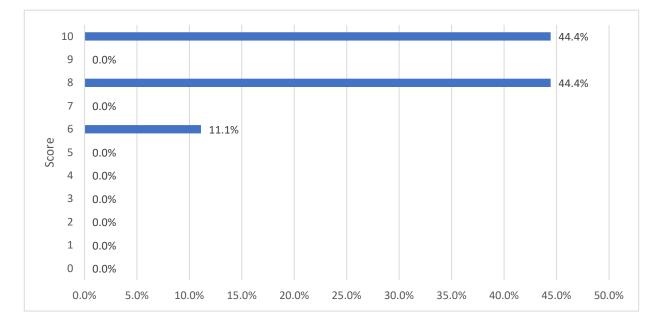
Count





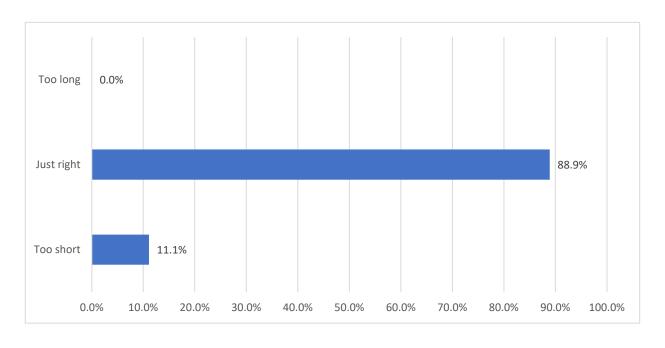


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	1	2	6

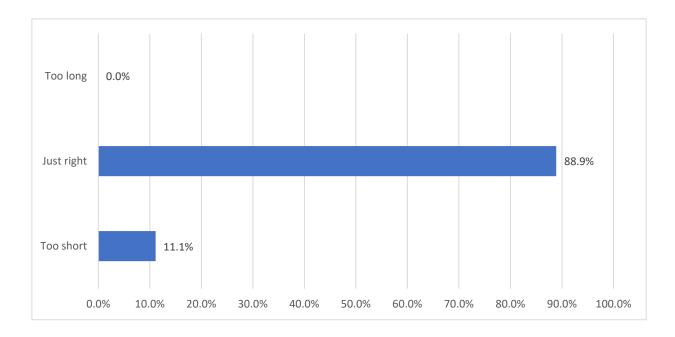


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	1	0	4	0	4





Response	Too short	Just right	Too long
Count	1	8	0



Response	Too short	Just right	Too long
Count	1	8	0

european alliance of associations for rheumatology

Q9: What are the three best features of this module for you?

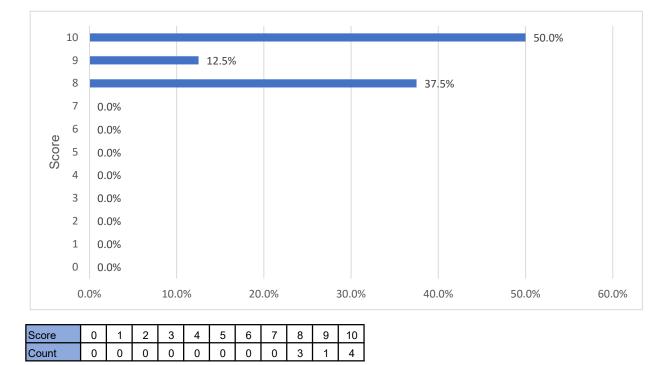
Treatment and practical
the haematologícal issue Clinical cases, although the answers of some questions in case 2 were not very clear Basic learning
details
Good
Complete, clear, evidence-based
Everything was great. Congratulations.
hematological features cardiovascular features of sle great module!
information

Module 9 - Pregnancy in SLE

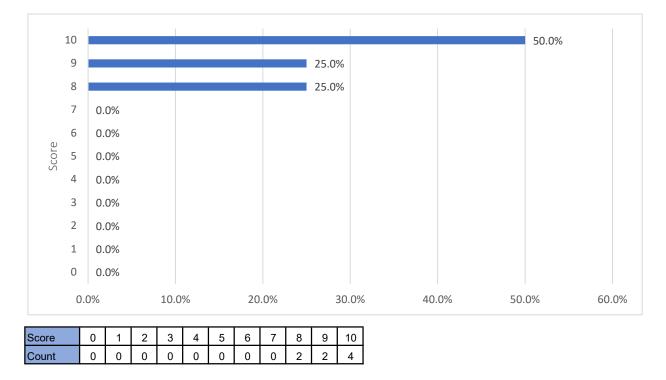
Number of survey participants: 8

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

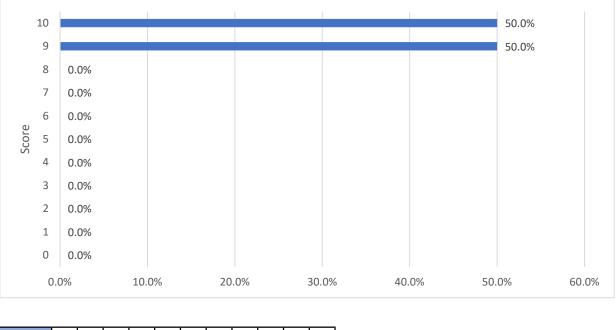
Q1: The module was very well organised



Q2: The learning objectives and actual teaching content matched well



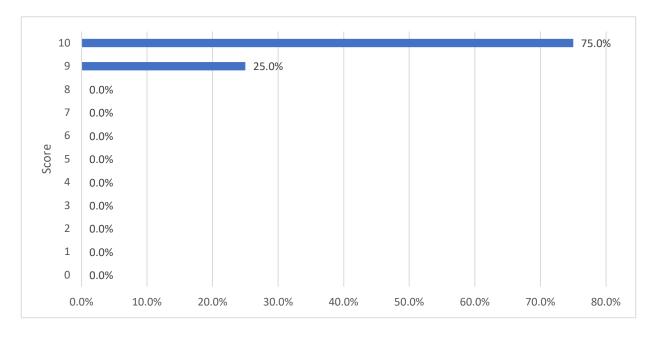




Q3: Overall the learning material was well presented and clear

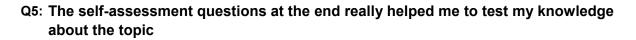
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	0	4	4

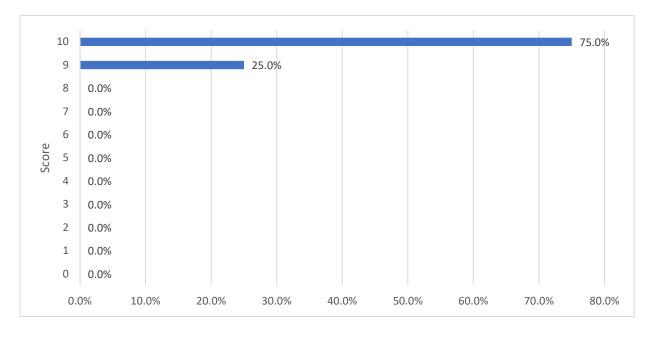
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	0	2	6





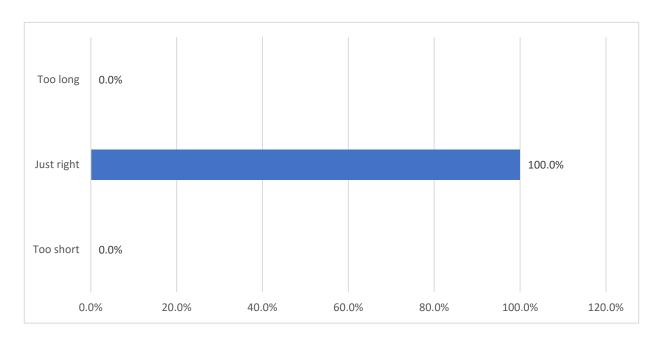


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	0	2	6

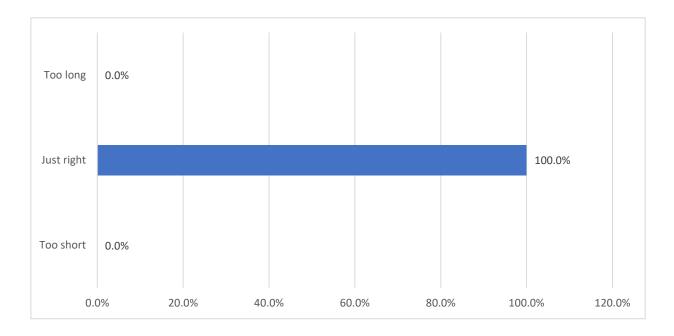
	10						50.0%	
	9				25.0%			
	8				25.0%			
	7	0.0%						
0	6	0.0%						
Score	5	0.0%						
0,	4	0.0%						
	3	0.0%						
	2	0.0%						
	1	0.0%						
	0	0.0%						
	0.0)%	10.0%	20.0%	30.0%	40.0%	50.0%	60.0%

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	2	2	4





Response	Too short	Just right	Too long
Count	0	8	0



Response	Too short	Just right	Too long
Count	0	8	0

european alliance of associations for rheumatology

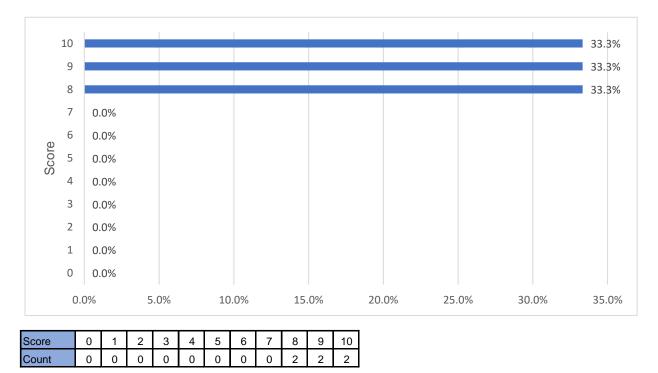
Q9: What are the three best features of this module for you?

There is a good structure of the topic Materials are enough
The explanations of cases are very well answered
Everything was perfect. Congratulations.
information
Practical content Clinical cases
Clear, accurate, well-organized topics
updates
Superb
Good

Module 10 - Cutaneous lupus

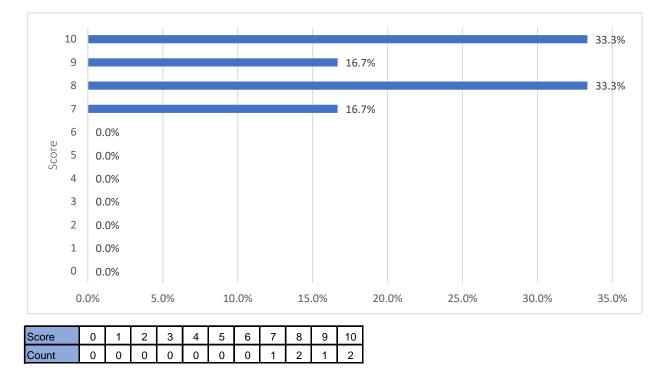
Number of survey participants: 14

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

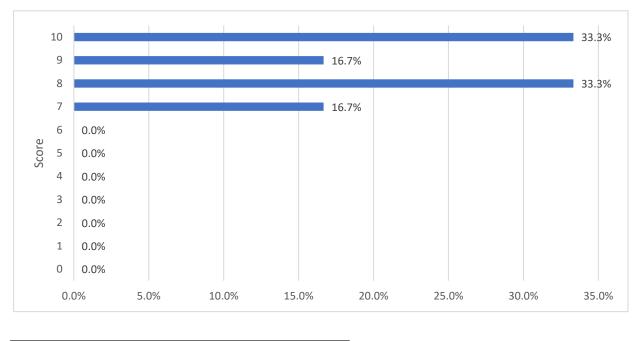


Q1: The module was very well organised

Q2: The learning objectives and actual teaching content matched well





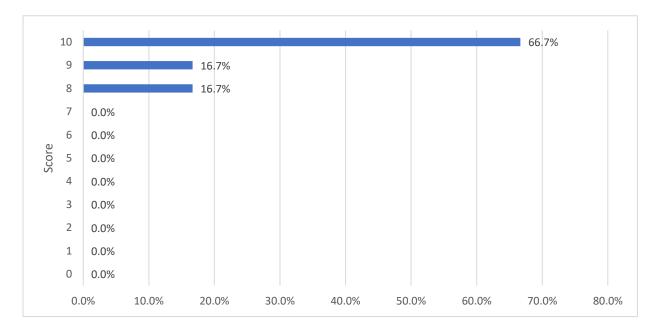


Q3: Overall the learning material was well presented and clear

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	1	2	1	2

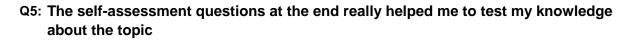
Q4:

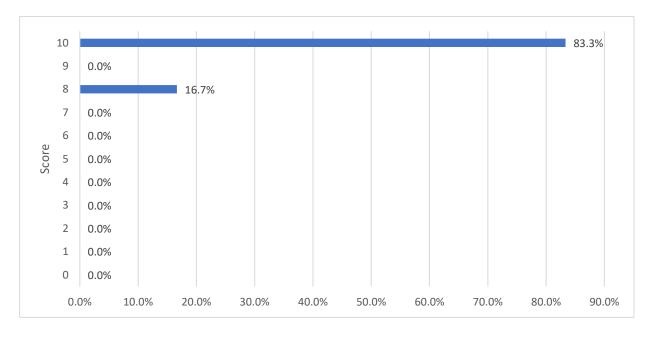
The interactive cases were very helpful to my practice?



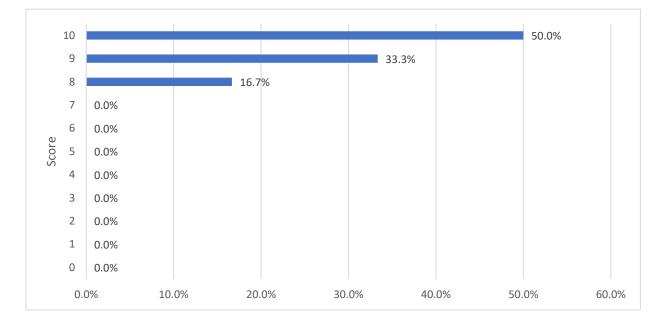
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	1	1	4





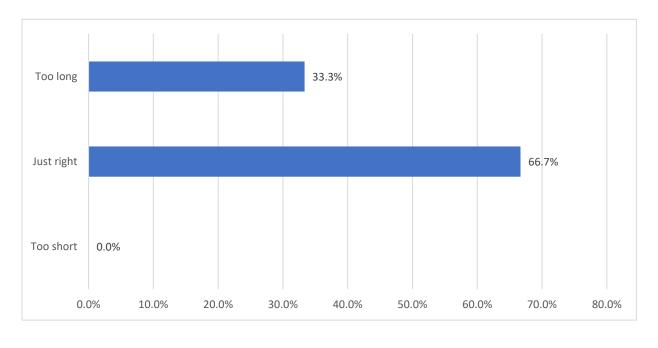


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	1	0	5

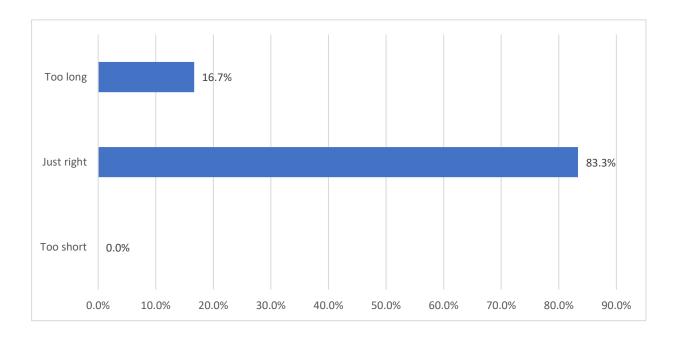


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	1	2	3





Response	Too short	Just right	Too long
Count	0	4	2



Response	Too short	Just right	Too long
Count	0	5	1

european Alliance of associations for Rheumatology

Q9: What are the three best features of this module for you?

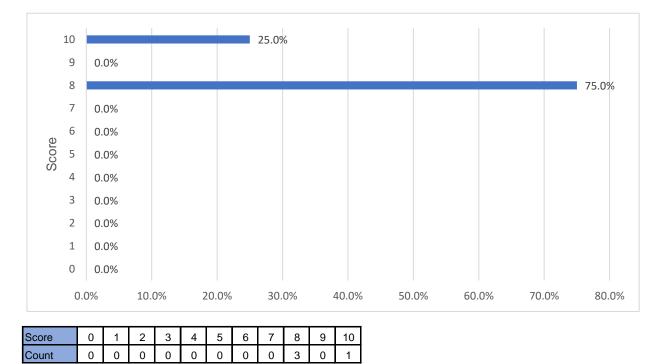
update	
CLEAR, COMPREHENSIVE, WELL-DESCRIBED	
update	
The images a very adapted to test. It will be interesting more histological images It will be useful more images of every type of lesions	
Very useful	
Practical content	

Module 11 - Treat-to-target strategy in SLE

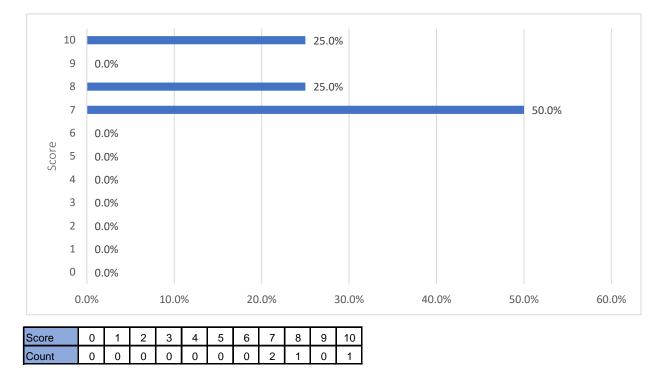
Number of survey participants: 11

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

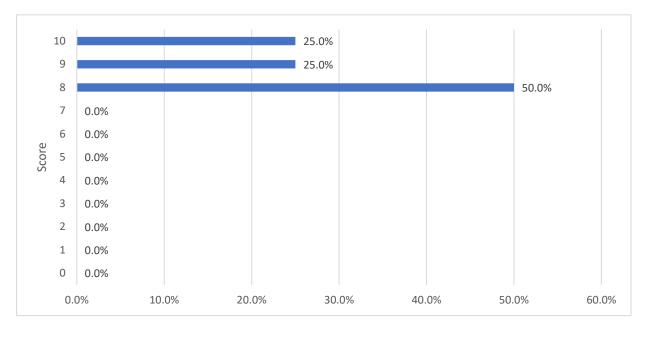
Q1: The module was very well organised



Q2: The learning objectives and actual teaching content matched well





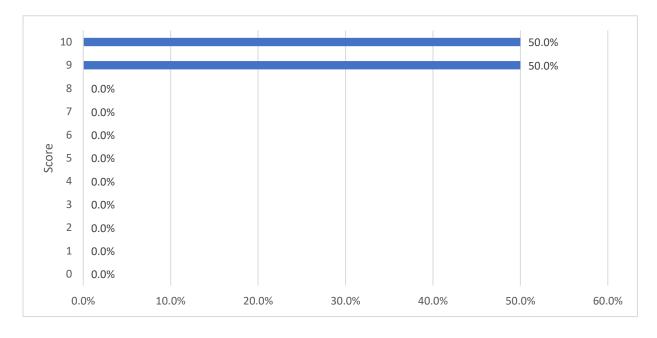


Q3: Overall the learning material was well presented and clear

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	2	1	1

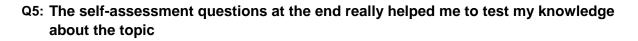
Q4:

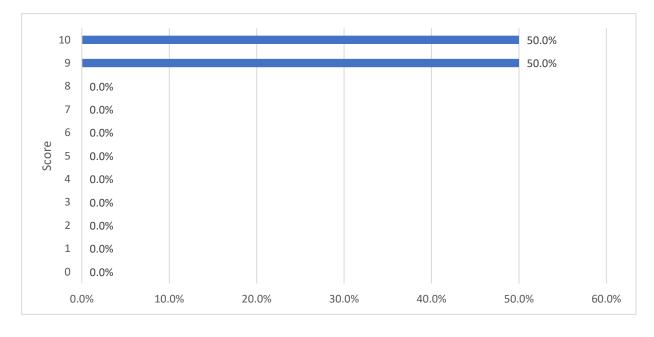
The interactive cases were very helpful to my practice?



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	0	2	2





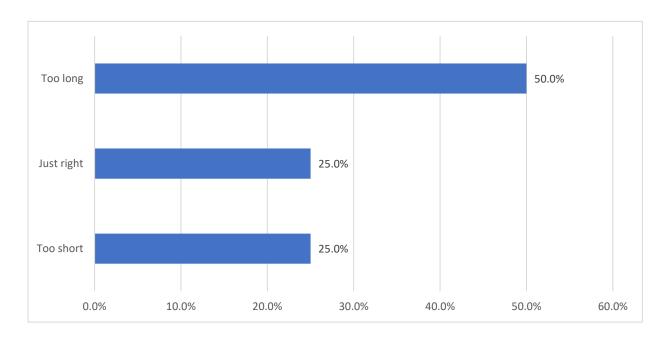


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	0	2	2

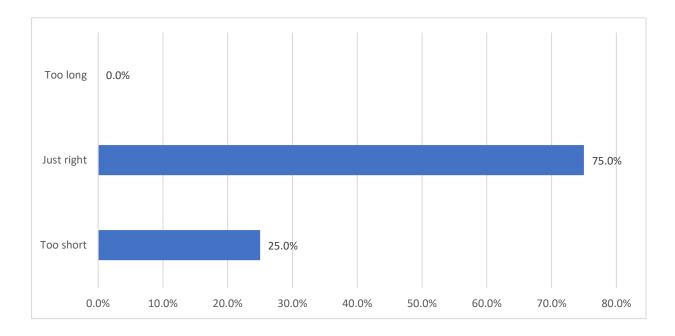
	10 9				25.0%		50.0%	
	8	0.0%					50.0%	
	7				25.0%			
	6	0.0%						
Score	5	0.0%						
S	4	0.0%						
	3	0.0%						
	2	0.0%						
	1	0.0%						
	0	0.0%						
	0.0)%	10.0%	20.0%	30.0%	40.0%	50.0%	60.0%

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	1	0	2	1





Response	Too short	Just right	Too long
Count	1	1	2



Response	Too short	Just right	Too long
Count	1	3	0



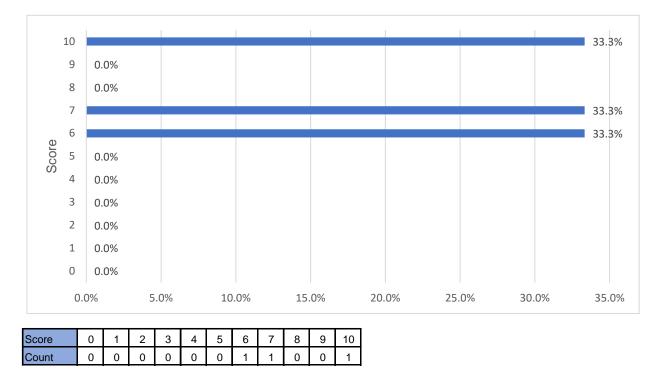
Q9: What are the three best features of this module for you?

details	
information	
a clínica	
T2T is smart and cool	

Module 12 - Quality of life and patient reported outcomes in SLE

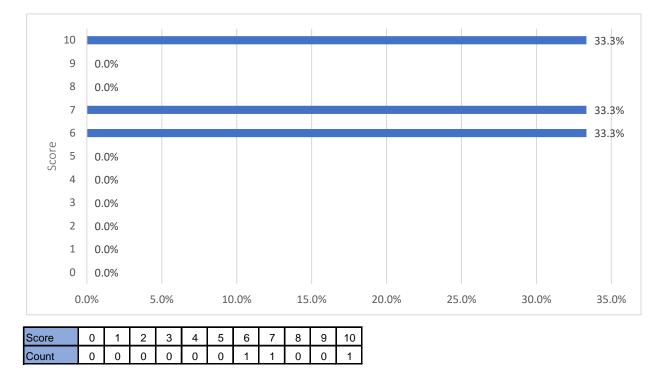
Number of survey participants: 6

Survey participants were asked to give a score between 0 to 10. 0 being very poor. 10 being excellent.

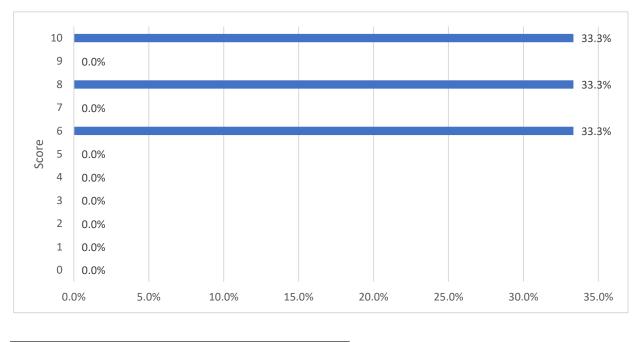


Q1: The module was very well organised

Q2: The learning objectives and actual teaching content matched well





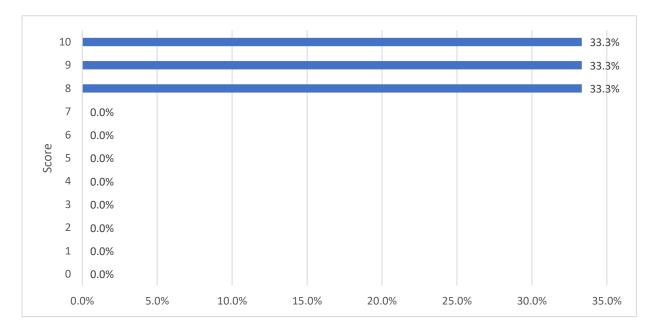


Q3: Overall the learning material was well presented and clear

Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	1	0	1	0	1

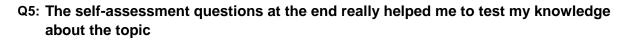
Q4:

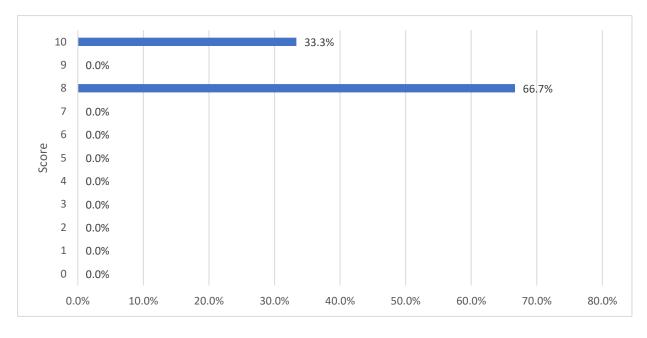
The interactive cases were very helpful to my practice?



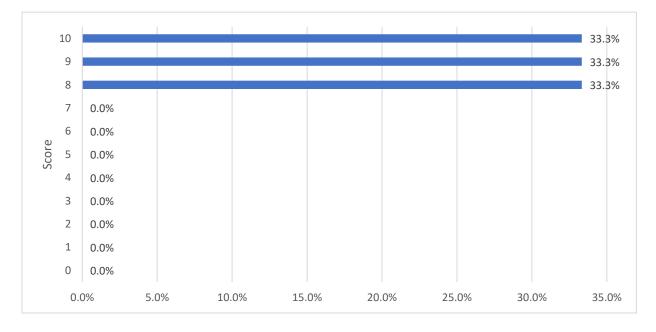
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	1	1	1





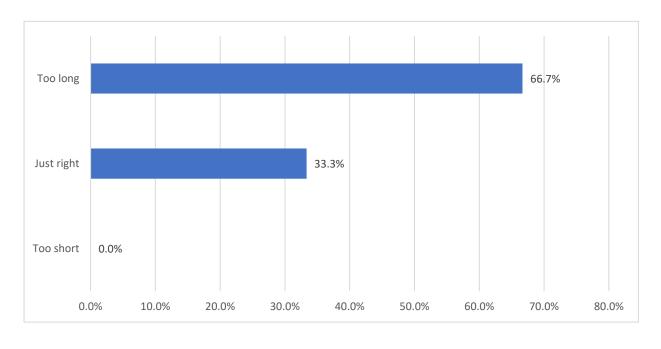


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	2	0	1

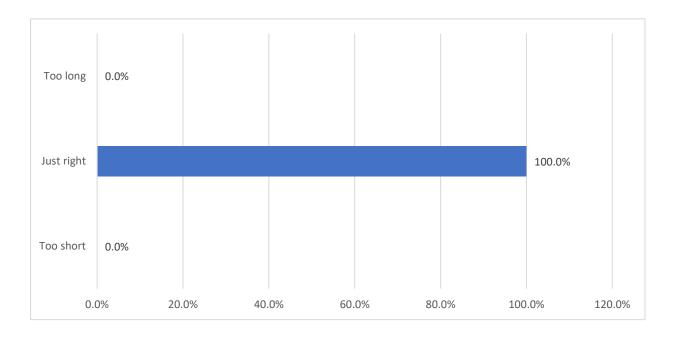


Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	0	0	0	1	1	1





Response	Too short	Just right	Too long
Count	0	1	2



Response	Too short	Just right	Too long
Count	0	3	0



Q9: What are the three best features of this module for you?

Annoying but necessary. details information