

Survey Analysis:

16th EULAR Online Course on Rheumatic Diseases

Total number of learners: 1006

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 24 - ANCA-associated vasculitis and polyarthritis nodosa

Module 25 - Behçet's disease, polychondritis, eye symptoms in rheumatic diseases

Module 26 - PMR and GCA

Module 27 - Systemic consequences of the inflammatory process: Amyloidosis, anaemia, atherosclerosis

Module 28 - Rheumatic manifestations of endocrine diseases: Diabetes mellitus, thyroid disorders, parathyroid disorders

Module 29a - The skin and the rheumatic diseases

Module 29b - Molecular and cellular basis of tissue destruction

Module 29c - Rheumatic manifestations of tropical diseases

Module 30 - Osteoarthritis: Pathogenesis, clinical aspects and diagnosis

Module 31 - Osteoarthritis: Treatment

Module 32 - Cervical pain syndromes

Module 33 - Low back pain and associated syndromes

Module 34 - Other lower regional musculoskeletal pain syndromes: Abdomen and lower limbs (including entrapment neuropathies)

Module 35 - Other upper regional musculoskeletal pain syndromes: Face, thoracic and upper limbs (including thoracic outlet syndrome, complexe regional pain syndrome and entrapment neuropathies and palmo-plantar fasciitis)



Module 36 - Generalised pain syndromes (including fibromyalgia and chronic fatigue syndrome)

Module 37 - Osteoporosis: Pathogenesis, clinical aspects and diagnosis

Module 38 - Osteoporosis: Treatment

Module 39 - Other bone diseases: Osteomalacia, Paget's disease, renal osteodystrophy, osteomyelitis, osteonecrosis

Module 40 - Joint Hypermobility Syndromes

Module 41a - Auto-inflammatory Syndromes

Module 41b - Systemic manifestations of primary immune deficiencies

Module 41c - Malignant bone diseases (including new concepts and therapies as they apply to rh.dis)

Module 41d - Neuroendocrine immunology of rheumatic diseases

Module 42 - Pain: mechanisms and management

Module 43 - Rehablitation aspects of rheumatic diseases

Module 44 - Glucocorticoids

Module 45a - Cryoglobulinemia and systemic manifestations of hepatitis C virus

Module 45b - Cell and gene therapy in rheumatic diseases

Module 45c - Nutrition in Rheumatic & Musculoskeletal Diseases

Module 46 - Health Education

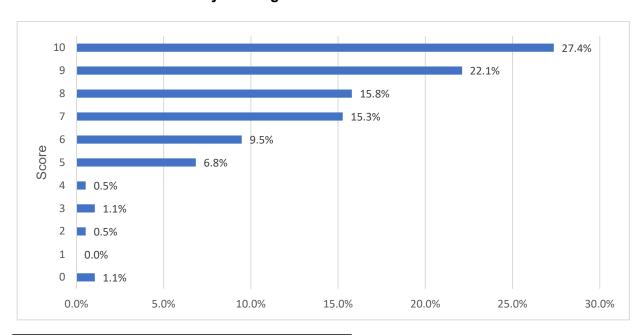
Module 24 - ANCA-associated vasculitis and polyarthritis nodosa

Number of survey participants: 190

Survey participants were asked to give a score between 0 to 10.

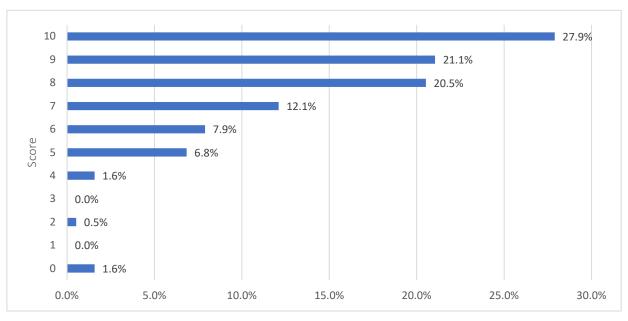
0 being very poor.10 being excellent.

Q1: The module was very well organised



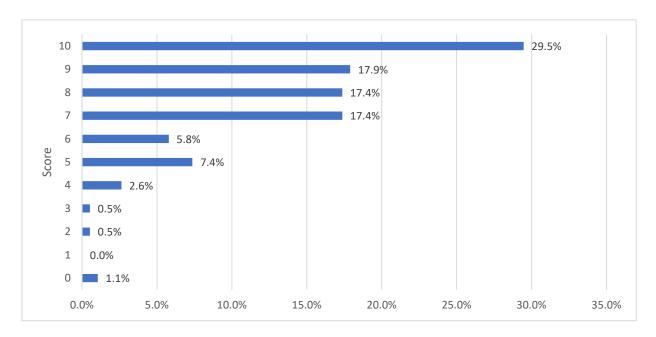
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	1	2	1	13	18	29	30	42	52

Q2: The learning objectives and actual teaching content matched well



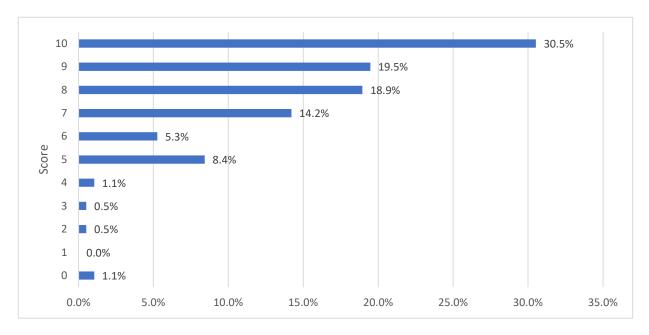
Score	0	1	2	3	4	5	6	7	8	9	10
Count	3	0	1	0	3	13	15	23	39	40	53

Q3: Overall the learning material was well presented and clear



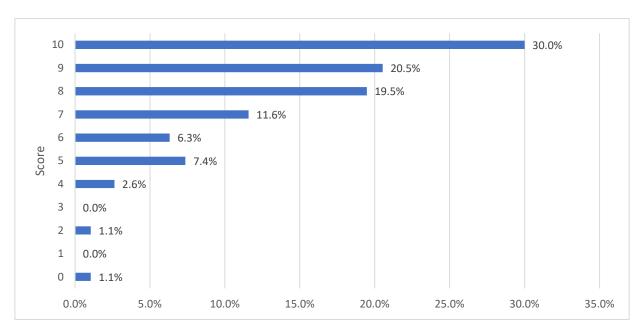
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	1	1	5	14	11	33	33	34	56

Q4: The interactive cases were very helpful to my practice



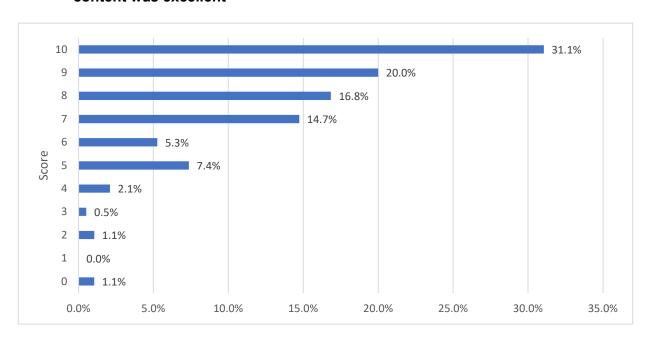
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	1	1	2	16	10	27	36	37	58

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



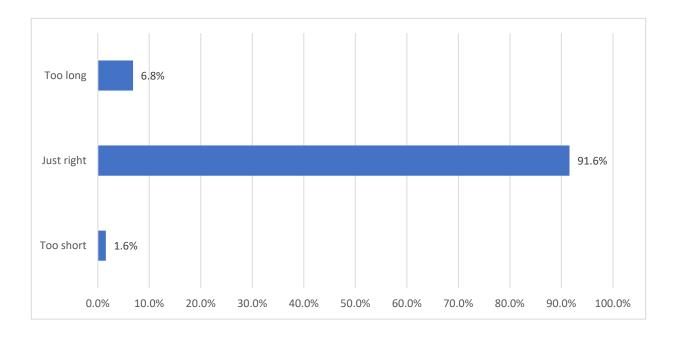
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	2	0	5	14	12	22	37	39	57

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



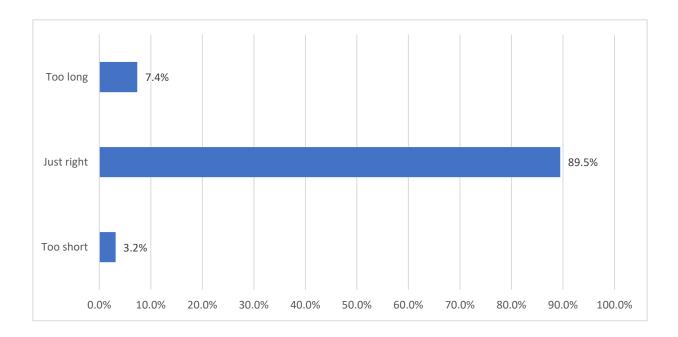
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	2	1	4	14	10	28	32	38	59

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	3	174	13

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	6	170	14



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

Topics covered

Explanations

Organisation

This module presented more precisely the AAV than the precedent one. It describes very well EGPA, PAN and GPA.

The clinical cases were very well pointed.

brief content, images, clinical cases

Interactive cases

interactive cases

practical, easy reading, informative

Interactive clinical cases, tables, figures, and summary points

Lecture which included review of treatment trials for ANCA Vasculitis

Detailed discussion on ANCA Vasculitis

Detailed Discussion on EGPA

Treatment of GPA and EGPA very well discussed

Differences in AAV and PAN presented in table

INTERACTIVE CASES AND SELF ASSESSMENT

Comparison tables were very helpful.

IDDs and ICCs have added important knowledge helpful to practice

Summary, Summary podcast and Self-assessment test questions really helped remembering some important details that might have been overlooked while studying the module.

Good thing that every time the assessment quizzes include more clinical cases, since they are more practical and useful for our clinical practice

Pathogenic role of ANCA

Bioigics of ANCA

Advanced learning, part about PAN

Interactive cases

Intermediate learning: treatment part

Discussion of multiple guidelines.

In-depth discussion

- 1. Well-organised module
- 2. Treatment of AAV & PAN are very well explained.
- 3. Helpful in managing patients with AAV & PAN in a better way after completing this module.

self assessment

interactive clinical case

summary

basic and intermediate learning

Module organisation

Self-assessment questions

Great images

IDD, clinical cases and summaries

- In-depth discussion videos
- Self-assessment questions
- Interactive clinical cases

Great explanation on the biologics for AAV

Interesting interactive clinical cases

Great content on PAN

Well summarised

Podcast well delivered

Concise module

AAV, EGPA, PAN

self assessment

Interactive cases, self-assessment questions and images

interactive session

Clear overview of latest treatment options

primary necrotising vasculitides explained well.

treatment of GPA and MPA explained.

PAN described in detail.

Learning the differential diagnosis of ANCA-associated vasculitis

- self assessment
- interactive cases
- flowchart table of therapy in AAV. Tables in textbook and in module
- clear presentations in the In-depth-discussions

practically applicable

informative

elaborated

Concise, well organised, lucid

explanation is good, image very nice.

- 1. Module was very well organized
- 2. Well Illustrated
- 3. Content was excellent

scenarios

basic knowledge

podcast

Concept was very well written

Easily reproducible

Podcast very impressive increased learning

- 1) Very helpful
- 2) Emphasize on important topic
- 3) Well organized

Video presentation slides

Interactive clinical cases

Self assessment

- CASES
- IMAGES
- CLASSIFICATION CRITERIA
- IDD ON PAN

helpful to practice

informative material

clear

Classification

ANCA types

Treatment of vasculitis



Q10: Please give any suggestions or comments here

SOME QUESTIONS WERE DIFERENT IN THE INTERACTIVE MODULE.

The pathogenesis of PAN was difficult to follow

problem with IDD1 video

Image in pathogenic role of ANCA is hazy and not clear. And it is important in understanding novel therapies

- please adjust the software/website-based use for this extensive course as this is a very ser unfriendly default with a lot of clicking to do, no oversight, no option to scan through the modules when you want to look back after some times, many resources, no clear summaries or only on podcasts, things on podcast or video that aren't available on script etc.

the self assessment could have been vaster

this could have been a lot shorter and simpler with a flow diagram and some explanations regarding the underlying data. like the recommendations paper.

the speakers English was alright, but they did mispronounce a few times so that I could not just listen to what they were saying. I prefer a voice actor since this is intended to be educational material first, not an accolade for a rheumatologist.

the images around b-cells anca and neutrophils was abysmal and not even legible.

The formulation of the guestions in the self assessment at the end are incorrect.

Very unclear picture in the explanation of pathology mechanism

defined criteria with examples and treatment modalities and administration process and strategies needs to be more elaborated.

Overlap with module 23 EGPA; skip it in 23 or in 24

Clinical case 1 question 2 is not right (it states 50-60% is PR3 positive and answer says 90%

self assessment at the end:

I do not like questions with mark the incorrect ones, it is confusing

Some of the self assessment questions are very poorly written

Some overlap with module 23

Module 25 - Behçet's disease, polychondritis, eye symptoms in rheumatic diseases

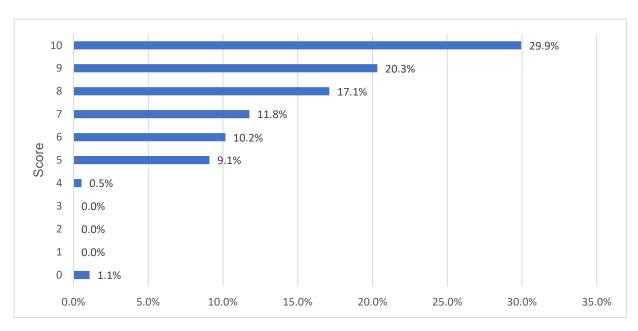
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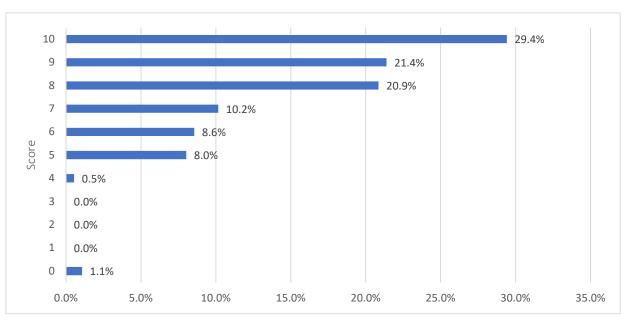
10 being excellent.

Q1: The module was very well organised



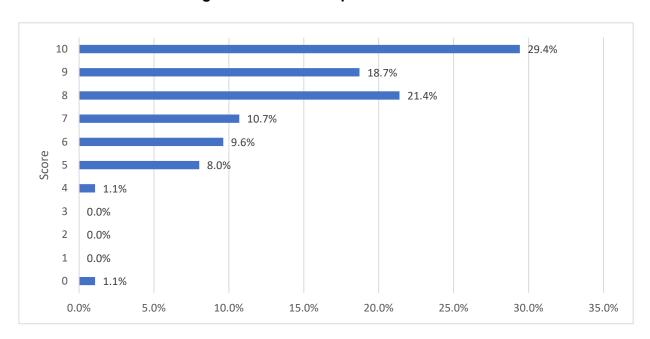
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	0	1	17	19	22	32	38	56

Q2: The learning objectives and actual teaching content matched well



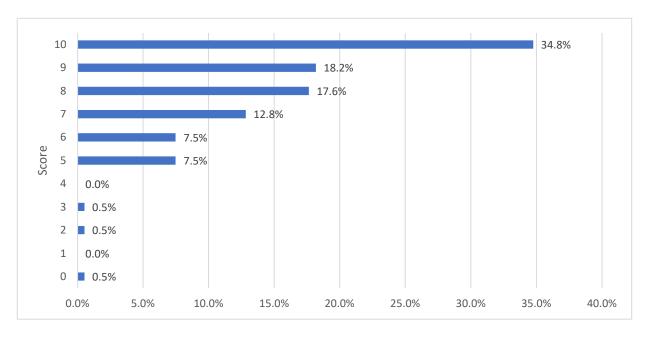
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	0	1	15	16	19	39	40	55

Q3: Overall the learning material was well presented and clear



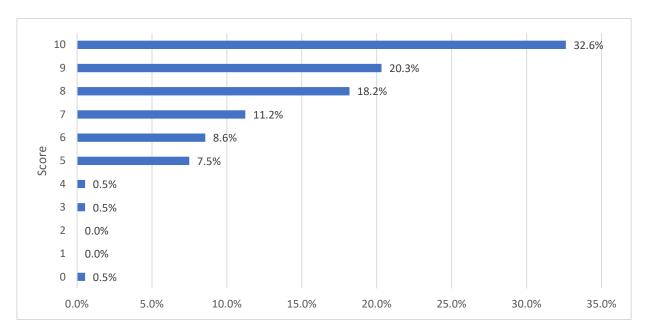
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	0	2	15	18	20	40	35	55

Q4: The interactive cases were very helpful to my practice



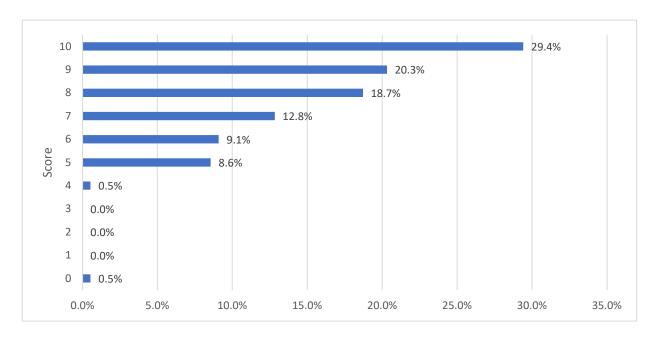
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	1	1	0	14	14	24	33	34	65

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



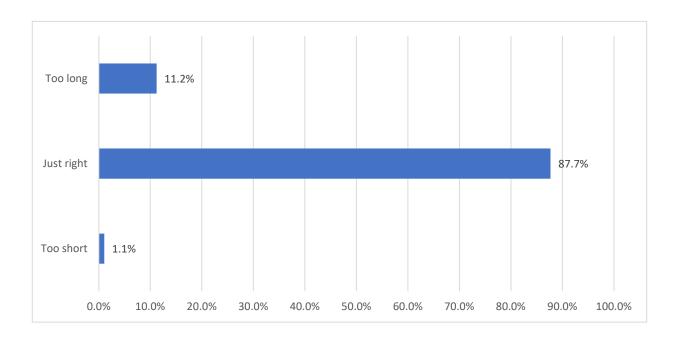
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	1	14	16	21	34	38	61

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



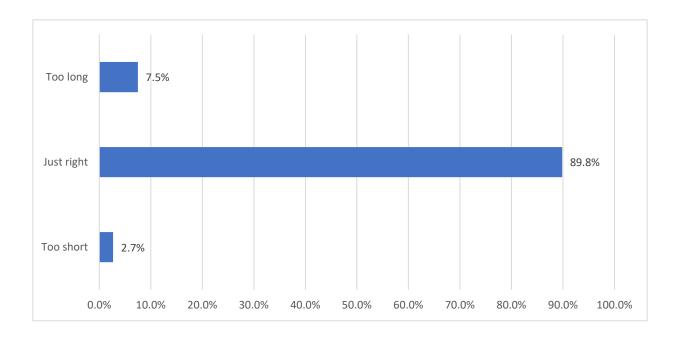
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	1	16	17	24	35	38	55

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	2	164	21

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	5	168	14



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

All the 3 entities were very well and precisely described: BD, RP and eye disease in RD

interactive case

Ocular symptoms in rheumatic diseases

Approach to the management of various organ lesions in BD

Review of Behcets

This is rare in Northern Europe. I have not seen it before unlike almost all the other conditions listed

podcast

interactive module

theoretical knowledge

clear, well explained

Interactive clinical cases

Part on relapsing polychrondritis (especially intermediate learning)

Treatment options of Behcet and relapsing polychondritis

Interactive clinical cases, tables, figures, and summary points

Great assessment of ocular manifestations in rheumatic diseases

Great explanation to relapsing polycondritis

Diagnosis of Behçet's disease

Treatment

Prognosis

Well summarized podcast

Comprehensive module

Well organized

In depth discussions, interactive cases, summary podcast

The content is apt.

the organization is okay too.

the clinical interactive sessions are helpful to reasoning out the answers.

Clarity of thoughts

Concise notes with podcast

Easily reproducible

Behçet's disease features, treatment described.

Relapsing polychondritis condition explained.

Eye problems in Rheumatic was described.

Hopefully I will diagnose BD more often from now on

Video session

Topics covered

Clinical cases

Organisation

Clinical cases

in depth discussion, summary podcast, interactive cases

interactive cases, self assessment questions were good

- Self assessment
- Interactive cases
- Tables of therapy for Behçet disease (first-line, second-line)

Clear presentation on different manifestations of Behcet syndrome

Informative presentation on management of Behcet's syndrome

Interesting interactive clinical cases

practical, easy reading, informative

videos with advanced learning

clarity of the text, summary tables and clinical cases



PERFECT PRECISE

TO THE POINT

Comprehensive content.

IDD, summaries, and clinical cases

It would have been better to merge the part on the behcet into one section. As it was proposed too dispersive.

Clinically Relevant

Becet's disease differential diagnosis

Module organisation

Self-assessment questions

Great images

1)Easy to understand

2) content just right

3) Emphasize on important info

Podcast summary

Self assessment

Interactive clinical questions

interactive cases

- cases
- tables
- discussion on uveitis

self assessment of different levels is useful and to the points

BD, RP

End test including treatment decisions is a very good exercise

Interactive clinical cases were helpful

rheumatological diseases are very complicated

Interactive cases, self-assessment questions and images



Q10: Please give any suggestions or comments here

In the "intermediate self-assessment" section there is an error in the question which require to match clinical findings to disease.

Matching "larignotracheal involvement" with Rheumatoid arthritis (and GPA...) is considered wrong. Anyway, it is well known that Rheumatoid Arthritis synovitis may involve cricoarytenoid joints so, in my opinion, in that specific question there is an error.

- please adjust the software used for this course or provide a written summary for the entire topics of this course. The way it is presented now with cases, discussions, videos podcast etc. makes learning very difficult, especially if someone wants to look back later one on a specific part.
- Module too long, much longer than 5h

pathophysiology of triggering factors for BD. I have Patient female with BD, suffer a lot with menses with exacerbations of genital ulcers as well as menorrhagia

It would have been better to merge the part on the behcet into one section. As it was proposed too dispersive.

We are too far from rheumatology, the diagnoses of eye diseases are interesting, but the treatment part is far too far from my future practice

I think the eye section is not clear presented. I would like some anatomy of the eye.

IDD should be in text form rather than Media presentation

Module 26 - PMR and GCA

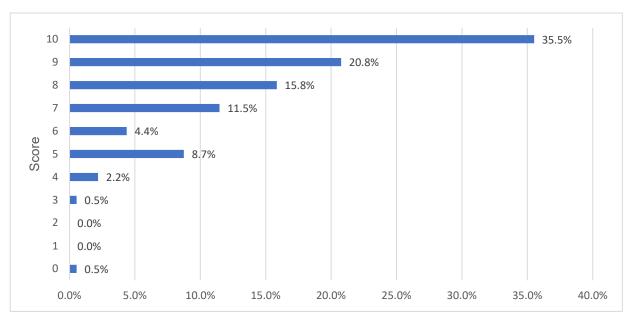
Number of survey participants: 183

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

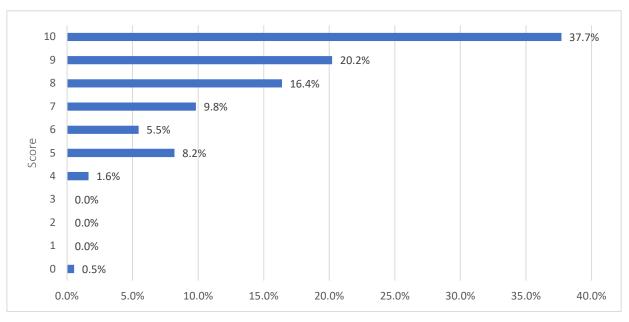
10 being excellent.

Q1: The module was very well organised



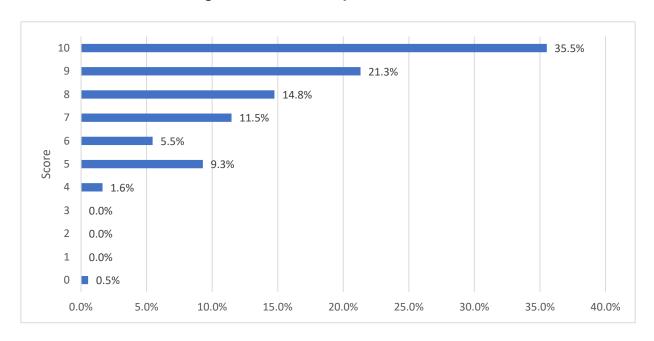
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	4	16	8	21	29	38	65

Q2: The learning objectives and actual teaching content matched well



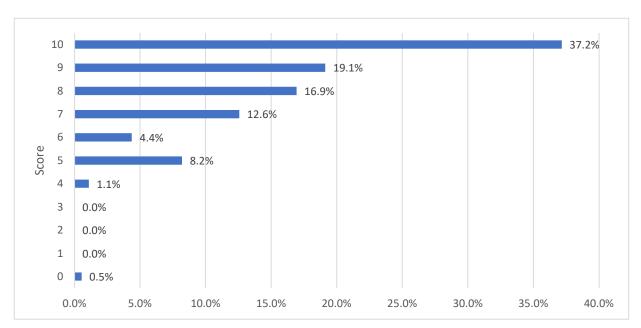
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	15	10	18	30	37	69

Q3: Overall the learning material was well presented and clear



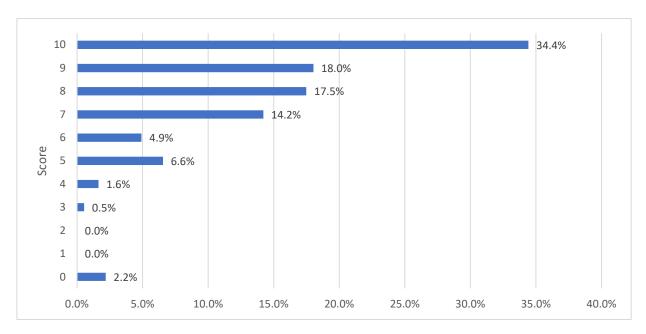
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	17	10	21	27	39	65

Q4: The interactive cases were very helpful to my practice



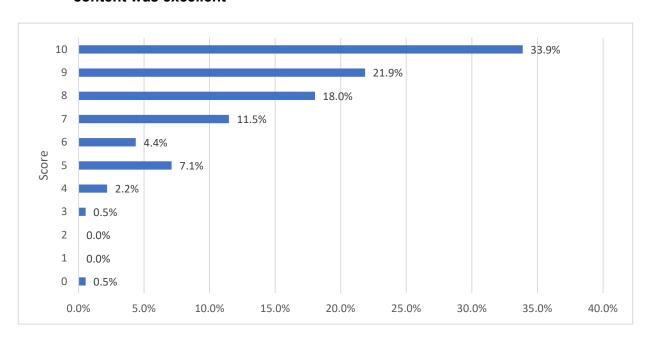
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	15	8	23	31	35	68

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



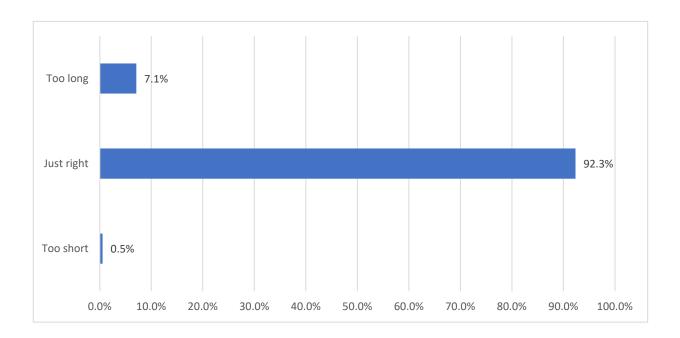
Score	0	1	2	3	4	5	6	7	8	9	10
Count	4	0	0	1	3	12	9	26	32	33	63

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



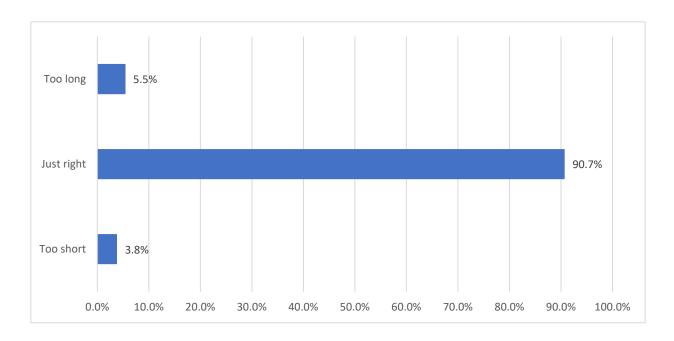
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	4	13	8	21	33	40	62

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	169	13

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	7	166	10



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

EBM

- images
- IDD
- CASES

Discussion on GCA

In Depth Discussion on Acute sight loss

Interactive Case -1

basic knowledge

interactive scenarios

podcasts

The videos disusing the complications and management were excellent

Images are very clear

explanation is very nice

Self assessment

Interactive cases

Question-answer topics in basic and intermediate learning

the clinical cases, the content, the practical aspects

IDD1 was very interesting

Clear information

- 1. GCA & PMR step-by-step approach to diagnosis.
- 2. Newer imaging modalities and classification criteria.
- 3. Treatment part was very well covered and lucidly explained.

Clarity of thoughts

Easily reproducible

Content apt

Topics covered

Clinical images

Clinical teaching

Great explanation on the GCA, PMR and large vessel GCA

Interesting interactive clinical cases

Great information from the interviews for advanced learning.

self assessment

Learning the relationship between giant cell arteritis and PMR

- 1) Well organized
- 2) Well presented
- 3) Very helpful

Video lectures

Interactive clinical session

Self assessment session

interactive and organization of information is great

Best module thus far which really uses the benefits of an online interactive system.

LV GCA, cranial GCA, PMR

Polymyalgia rheumatica explained well.

Giant cell arteritis described, and treatment explained.

Diagnosis and exclusion elaborated.

PMR diagnostic criteria

GCA diagnostic criteria

GCA treatment

Test questions

Interactive clinical cases, tables, figures, and summary points

Excellent IDD1

self-assessment questions at the end of each section

interactive cases, self assessment, and podcast

The best organised module from all!

Great chapter overall, very clinically relevant, good cases, not overly long

IDD, clinical cases and reviewing self assessment

best module of them all

pmr and GCS presentation and clinical importance

Interactive module.

Best module so far

Short and clear. Nothing else needed

Interactive cases, self-assessment questions and videos

The very interactive way of describing everything.

The references in between the chapters useful and interesting

Thank you for putting a very fine line between hoe to manage PMR and GCA.

- 1. Module was clinically relevant
- 2. Module was well referenced

Well organized idd podcast

Detailed information written in the module

Self assessment questions adequate in number

Interactive Clinical Case

The teaching objectives were met.

the interactive cases were helpful.

the pictures and images were good and clear.

nice explanation

Good overview of the differences between the diseases

Module organisation

Self-assessment questions

Great images

- interactive cases
- self assessment
- nice tables for diagnosis and work-up

interactive clinical case

summary podcast

self assessment



Q10: Please give any suggestions or comments here

the quiz at the end was very lengthy and taxing

- please adjust the accessibility of the course (too many clicks needed to go through the learning materials, too many different modes of presenting the materials
- do provide a script version of content that is currently only on podcast/video or case based
- please make the course entirely accessible at once as the need to wait is unclear to me
- please review the amount of content and the organisation of the entire course as whole, it seems to be growing but this doesn't make it better

I would like to suggest reformulating the questions for the final evaluation. Almost all the questions ask the student to mention the FALSE statement.

get deeper in imaging findings

In Depth discussion - Text Format should also be provided.

Many pictures did not add anything to the module, seemed to be there just to fill space

Videos of 30 min of more is too long

missing self assessment after each knowledge

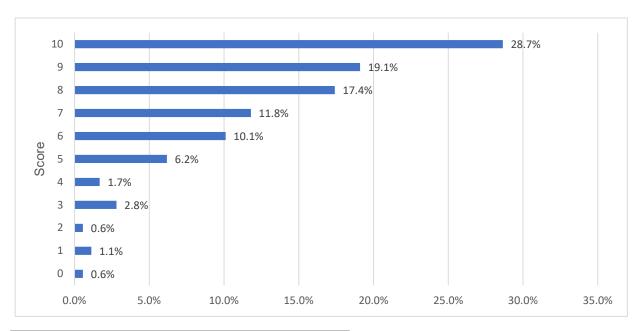
Module 27 - Systemic consequences of the inflammatory process: Amyloidosis, anaemia, atherosclerosis

Number of survey participants: 178

Survey participants were asked to give a score between 0 to 10.

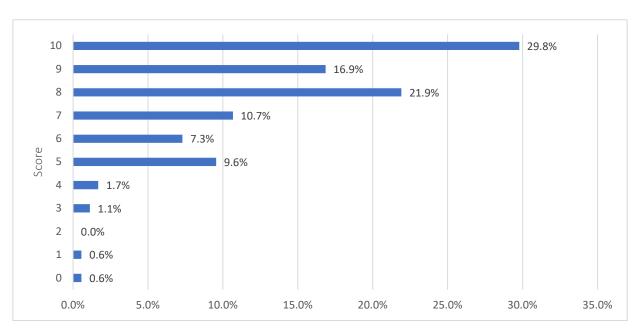
0 being very poor.10 being excellent.

Q1: The module was very well organised



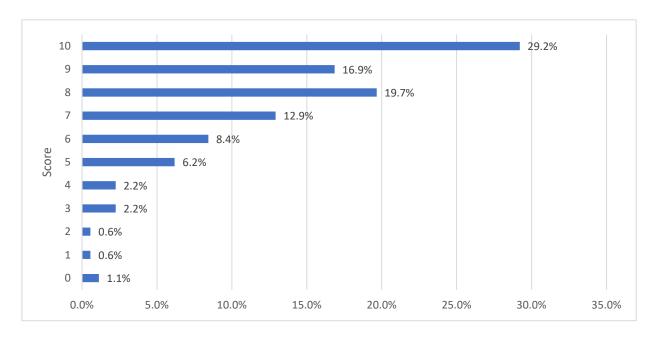
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	2	1	5	3	11	18	21	31	34	51

Q2: The learning objectives and actual teaching content matched well



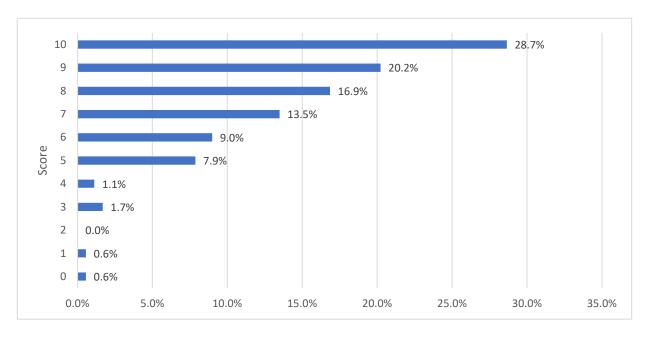
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Count	1	1	0	2	3	17	13	19	39	30	53

Q3: Overall the learning material was well presented and clear



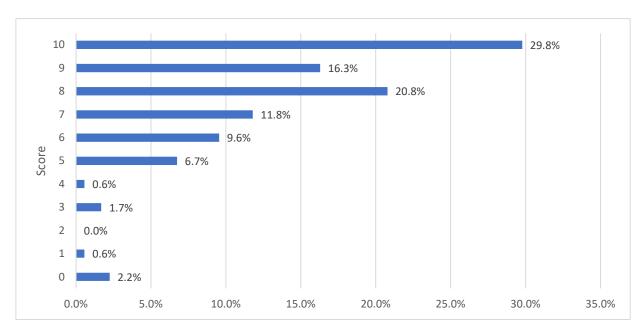
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Q4: The interactive cases were very helpful to my practice



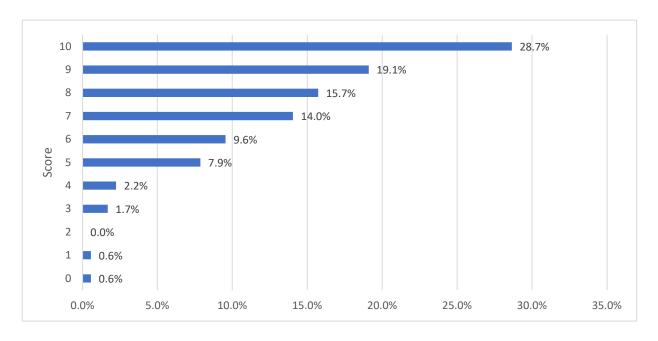
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	0	3	2	14	16	24	30	36	51

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



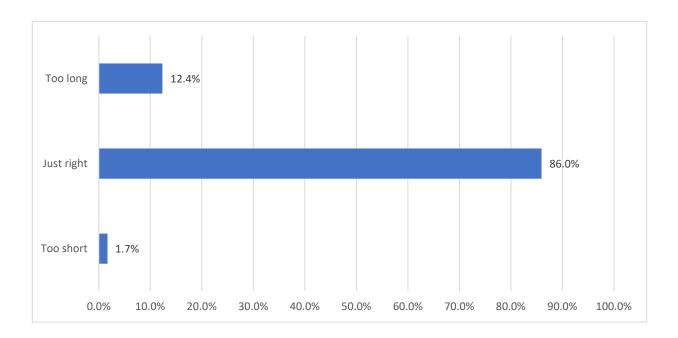
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Count	4	1	0	3	1	12	17	21	37	29	53

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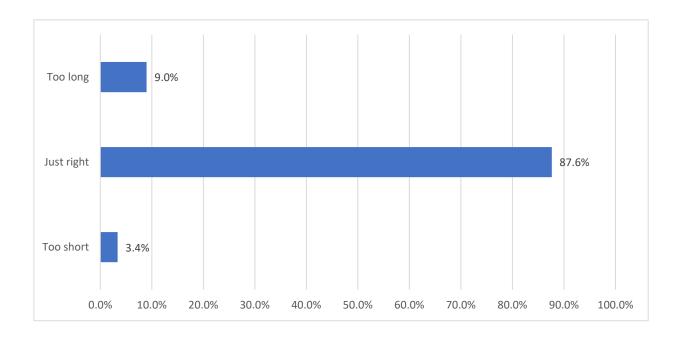
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Count	1	1	0	3	4	14	17	25	28	34	51

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	3	153	22

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	6	156	16



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

Amyloidosis diagnosis

Amyloidosis treatment

Atherosclerosis because of chronic inflammation

Real clinical cases with different possible diagnosis and treatments

Wide differential diagnosis

Practical tips for the treatment assessment

Simplified clinically useful information

Systemic amyloidosis described.

risk for cardiovascular disease in arthritis explained.

Anaemia elaborated with treatment.

Very nice explanation given

images was good

IDD 1 & 2, intermediate learning

Interactive cases, self-assessment questions and videos

less sections (knowledge level-based) with a single self-assessment test in the end of the module.

Summary podcast is very fulfilling and easy to follow.

The interactive cases.

The quality of the imaging.

the clarity of the learning material

Clear thought process

Elaborate discussion

Easily reproducible

interactive cases and self assessment

cases

questions

content

podcast

interactive scenarios

summary

- 1.Clinically relevant
- 2. comprehensive
- 3. summary questions were clinically relevant and fun
- 1. Very well-arranged module
- 2. Simple and lucid
- 3. well written and summarised module on CV risk in CTD

The cardiovascular risk and management in RD

How to differentiate SAA and AA, how to manage it, diagnose it and treat it.

The amyloidosis section was insightful

Detailed Discussion on Secondary Amyloidosis

Cardiovascular Risk Factors

Pathogenesis of Atheroscleosis

intermediate learning

interactive cases

self assessment

- images
- interactive cases
- diagnostic algorithm

Module organisation

Self-assessment questions

Great images

clarity of the text, summary tables and clinical cases



Summary Podcast

Interactive clinical session

Self assessments

precise, covered all aspect, easy to understand

well organized

informative

practical

applied knowledge

self assessment

summary

Great explanation on different types of amyloidosis

Topic on RA and CVD was well illustrated

Interesting interactive clinical cases

SSA, ATTR, AL

interactive cases

1) Helpful to my practice

2) well organized

3) emphasize on important topics

Nice overview

Summary podcast

Duration

Clinical images

Flow of content covered

Management of Amyloidosis

Review of CVD risk of arthritis

Review of anaemia



Q10: Please give any suggestions or comments here

The module anemia is lacking???

Summary has 2x the summary of the missing module about anemia, but no summary on atherosclerosis basic knowledge is missing

self assessment after each part is missing

- please adjust the accessibility of the course (too many clicks needed to go through the learning materials, too many different modes of presenting the materials
- do provide a script version of content that is currently only on podcast/video or case based
- please make the course entirely accessible at once as the need to wait is unclear to me
- please review the amount of content and the organisation of the entire course as whole, it seems to be growing but this doesn't make it better

in depth I and II were not useful, because it contained the same info as in intermediate learning

discuss other types of amyloidosis

A lot of theoretical background making it more difficult to follow and keep focus

Quite disorganized module. Several words missing in the middle of sentences. Should be proof-read.

Text in chapter CVD was not always clear

This module could really use more graphs to highlight the increased risk rather than enumerating a lot of studies.

Module 28 - Rheumatic manifestations of endocrine diseases: Diabetes mellitus, thyroid disorders, parathyroid disorders

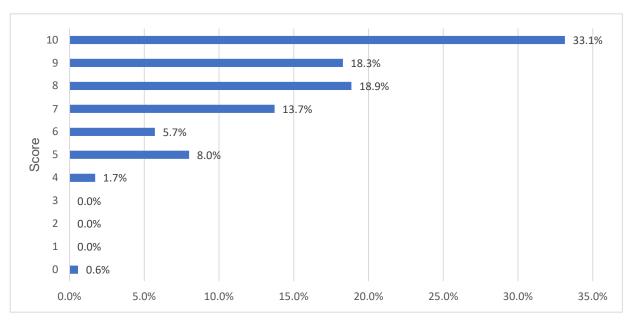
Number of survey participants: 175

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

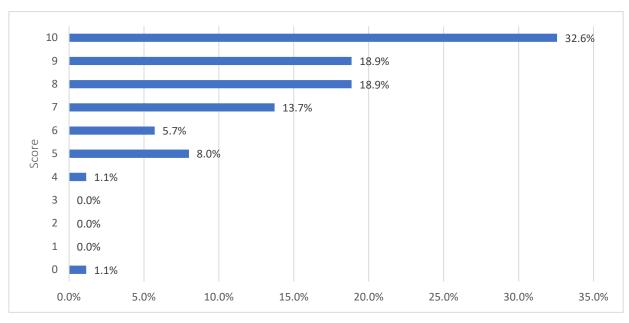
10 being excellent.

Q1: The module was very well organised



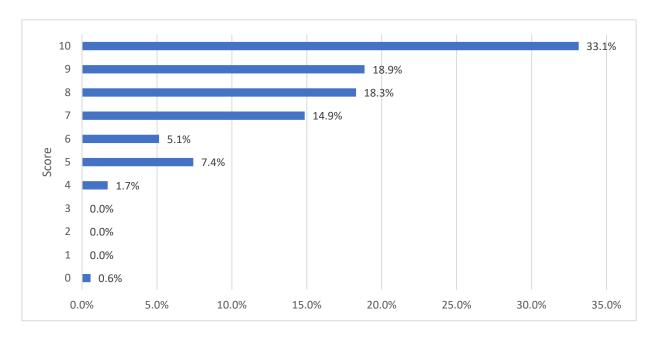
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	14	10	24	33	32	58

Q2: The learning objectives and actual teaching content matched well



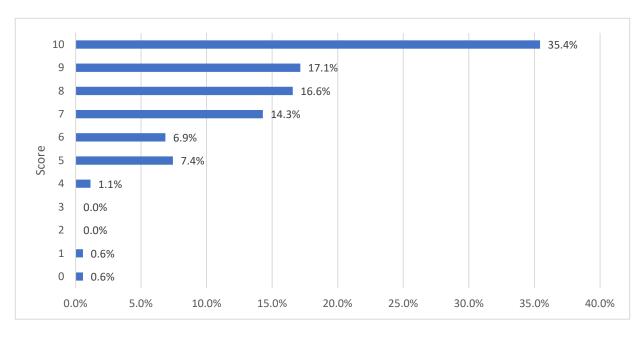
Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	0	2	14	10	24	33	33	57

Q3: Overall the learning material was well presented and clear



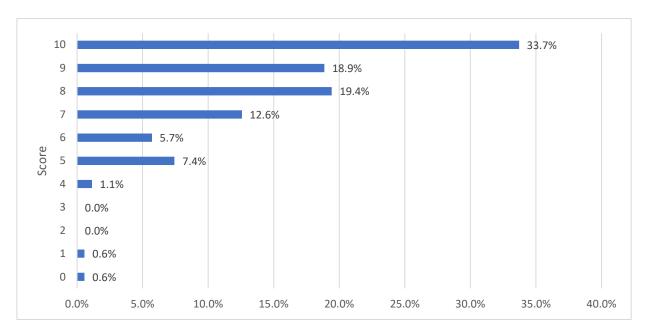
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	13	9	26	32	33	58

Q4: The interactive cases were very helpful to my practice



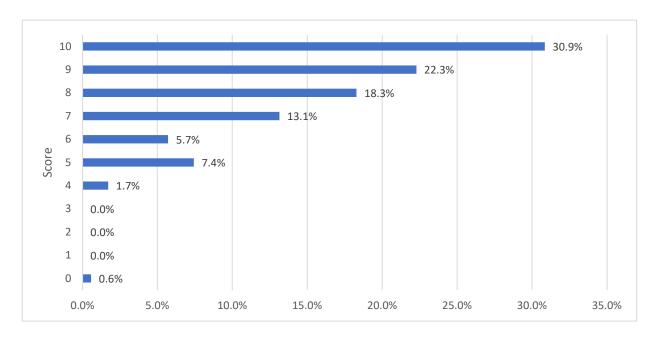
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	0	0	2	13	12	25	29	30	62

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



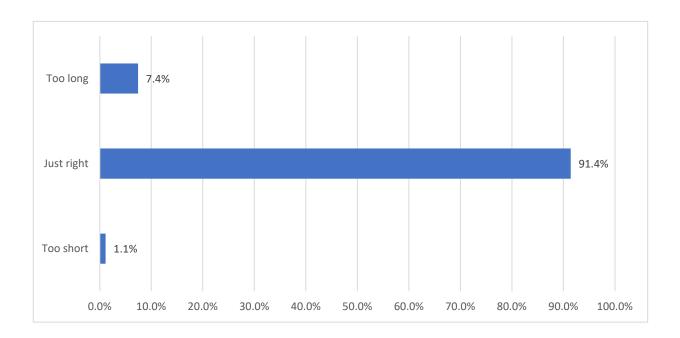
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	0	0	2	13	10	22	34	33	59

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



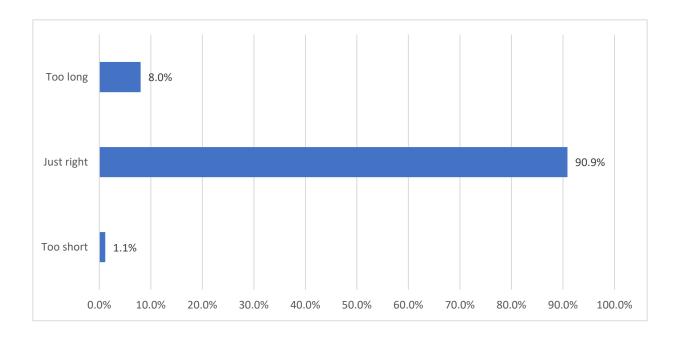
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	13	10	23	32	39	54

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long		
Count	2	160	13		

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	2	159	14



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

HH & rheumatology

Acromegaly

Other endocrinopathies and musculoskeletal problems.

- self assessment
- -clinical cases
- -part of HH

Learnings were not too long

Interactive case was well presented

Nice overview

Carpal tunnel syndrome

Diabetic neuropathy

Manifestations of hypothyroidism

- 1. The text was balanced and concise considering the vastness of the topic.
- 2. Clinically relevant
- 3. Use of Videos made a clear difference

Great explanation on Hereditary hemochrombtosis

Good explanation on musculoskeletal manifestation of DM

interesting interactive cases

Hereditary haemochromatosis explained in detail.

subsequent other organ manifestations explained.

Hyperparathyroidism and its effects described.

Organisation

Topics covered

Duration

Intermediate learning, advanced, ICD 1

Interactive clinical cases, tables, figures and summary points

theoretical knowledge

interactive scenarios

podcasts

- 1. Very well-explained and simplified module.
- 2. Images/charts useful to summarise.
- 3. Internal medicine concepts revised.

clarity of the text, summary tables and clinical cases

Hereditary haemochromatosis

In depth Discussion- Gaucher disease

Acromegaly

The amount of text was just right and not too long.

the podcast was very good.

the interactive cases were relevant

It was a very well described module, with the most important key points and very useful information which we can use in our practice.

The HH was for me a new abordation, it changed since i learnt in my medical school, so thank you.

The Gaucher disease was very useful for me.

The DM in rheumatology

Well summarized

Well presented clinical interactive section

Informative module

self assessment

interactive clinical cases

IDD

Video interactive case

Acromegaly

Phlebotomy methodology

1



Good overall information, right amount (not too long or extensive and relevant)

topic coverage, interactive session, summary podcast

understanding

clear

well explained

Module organisation

Self-assessment questions

Great images

Simplified useful clinically

Concise, to the point, good general knowledge for rheumatologists

IDD; clinical cases and summaries

Gaucher disease

Interactive clinical session

Self assessments

Podcast summary

Clarity of thoughts

Elaborate discussion

Easily reproducible

Interactive cases, self-assessment questions and videos

well organized

informative

practical

cases presentation of DM is outstanding



Q10: Please give any suggestions or comments here

The podcast was not really that useful

this module should be scrapped. Take out the acromegaly part and bring the DM type II and HH stuff elsewhere in bullets on a need to know only basis.

as a result of that this content actually is not the most relevant, the questions in the clinical cases can't go too deep either.

the learning points as a result are only brief and should be kept to just those.

I thought the interview was interesting, but the topic wasn't such that you can really have much of a debate

It says that test Phalen is wit dorsoflexion of the hands, it is palmair flexion.

- please adjust the accessibility of the course (too many clicks needed to go through the learning materials, too many different modes of presenting the materials
- do provide a script version of content that is currently only on podcast/video or case based
- please make the course entirely accessible at once as the need to wait is unclear to me
- please review the amount of content and the organisation of the entire course as whole, it seems to be growing but this doesn't make it better

Hemochromatosis, diabetes, and thyroid dysfunction is relevant to rheumatology practice, but the rest is really not of use in standard rheumatology practice

MSK involvement in Diabetes could have been discussed in more details

more images, more pathogenesis

Module 29a - The skin and the rheumatic diseases

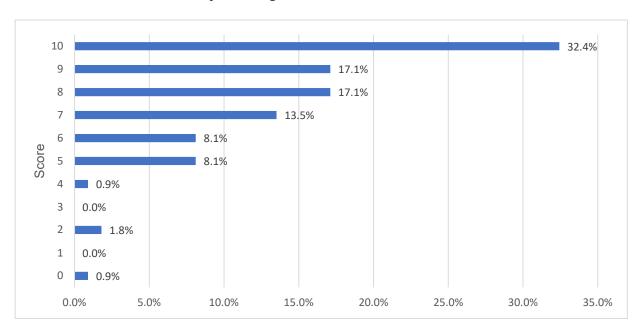
Number of survey participants: 111

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

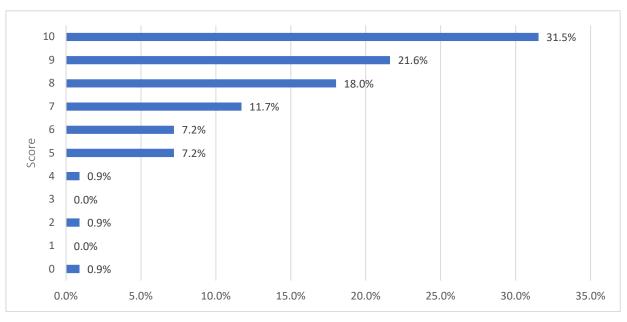
10 being excellent.

Q1: The module was very well organised



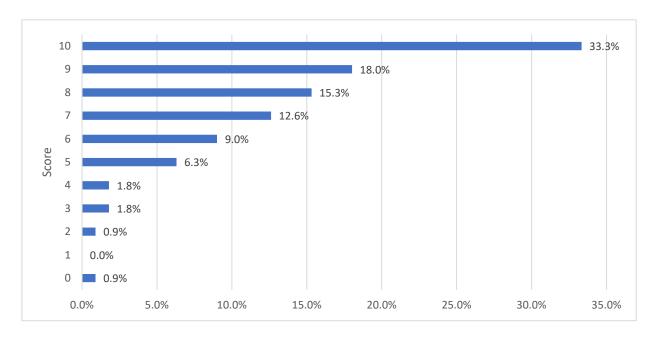
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	2	0	1	9	9	15	19	19	36

Q2: The learning objectives and actual teaching content matched well



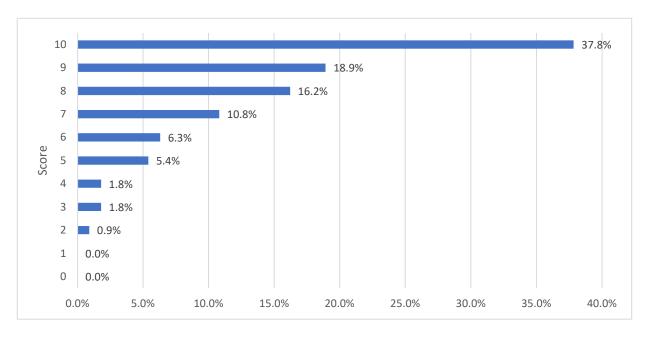
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	1	0	1	8	8	13	20	24	35

Q3: Overall the learning material was well presented and clear



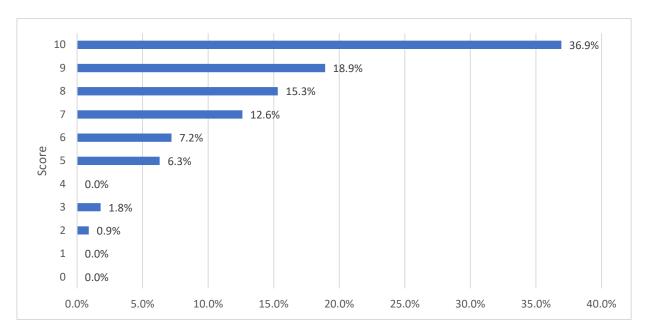
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	1	2	2	7	10	14	17	20	37

Q4: The interactive cases were very helpful to my practice



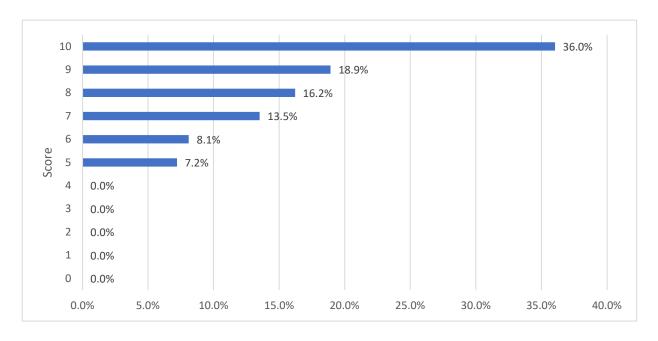
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	2	2	6	7	12	18	21	42

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



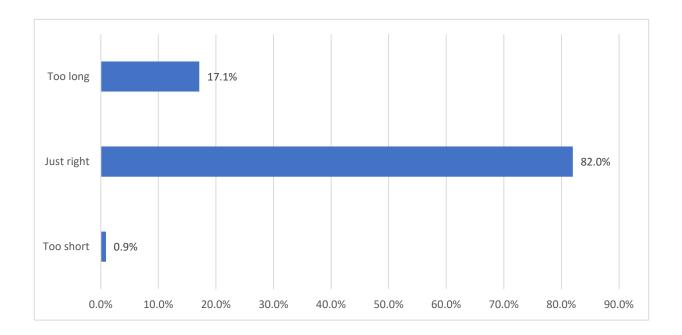
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	2	0	7	8	14	17	21	41

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



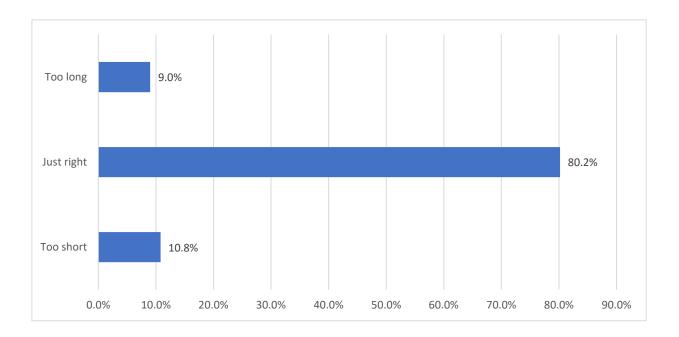
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	8	9	15	18	21	40

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	91	19

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	12	89	10



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

interactive session,

interactive clinical case

Basics, interactive case, intermediate

Dermatological aspects of rheumatological diseases

Detailed explanation of the different skin manifestations of rheumatic diseases

Interesting interactive clinical cases

Great images shown for each of the different skin manifestations described.

Practically applicable

informative

conclusive

Interactive clinical cases, tables, figures, and summary points

skin findings in rheumatic diseases

Lots of pictures

Great summary of cutaneous manifestations in rheumatic diseases

Clinical cases

- 1.Images and description
- 2 Interactive clinical cases
- 3. Clinically Relevant

It was a very exhaustive module, very useful for my practice. But i very doubt i would remember all the details. It is more likely a chapter to print and to have it in your office whenever in doubt, you take a look at it.

Excellent, well-organized and fulfilling summary-podcast.

Classification of skin manifestations of different rheumatological diseases has made it much easier to be studied and remembered.

Very relevant and helpful for practice, but it was quite long and detailed with much repetition from earlier chapters

- 1) Good content
- 2) well organized
- 3) clear
- 1. VERY WELL COMPILED MODULE
- 2. HELPFUL IN DAY-TO-DAY PRACTICE.
- 3. PICTURES ARE GOOD

great work appears on the images demonstration and interactive cases

Easy to read

Adequate interactive session

Well summarized module

Specific lupus lesions and features explained.

dermatomyositis skin features elaborated.

systemic sclerosis criteria explained.

Explanation.

Images

Types of lesion seen rheumatology Explanation

interactive clinical cases

summary

self assessment

Good clinical material

Good discussion on Behcet's disease

Comprehensive presentation on dermatomyositis

interactive cases

images of lesions

skin in rheumatic diseases

1



Interactive clinical session

self assessment

podcast summary

Far too long and specialized. The questions at the end are not suitable for "basic learning" (they ask about other levels). On the other hand, the clinical cases are well

the images, clinical scenarios, quiz

images of the dermatological involvement

Interactive cases

Self assessment

Right concept

Elaborate discussion

Easily reproducible

- -interactive cases
- self assessment
- pictures, however, this could be more

The images were clear and helpful.

The length is not too long.

The interactive sessions were stimulating.



Q10: Please give any suggestions or comments here

include non white races also in pictures, increase depth of explanations

this was the worst module thus far. it rehashed tons of information on prior modules which takes unneeded amounts of time, but as a reader you don't know that the blocks of text are just low yield. there was lacking a flow diagram or a Venn diagram to help the reader understand how different presentations relate to each other. the main teachings should have been image based, this whole module could have been a 20-minute video, it took most of a day and it was confusing and I forgot half and I still don't have it in my head the way I would want to.

Far too long and specialized. The questions at the end are not suitable for "basic learning" (they ask about other levels). On the other hand, the clinical cases are well

Give us the PDF version for better study.

the back to course button is not functioning

Advanced learning was too much text, and too little pictures. It is too much information.

Why is there also an in-depth extra information, the module is already too long

Way too long, way too specific

Study time way over 5 hours

All photographs could have been grouped together and presented as a slide show

More pictures

Group parts by topic instead of basic/moderate/advanced, doesn't make much sense

this module with its 3 parts is very too long to do in only two weeks.

To much work in relation to other module, this week contains 3 modules and takes a lot of time in total. To my opinion these cutaneous problems are to much in detail for a rheumatologist.

Too much information in one module

This Module seems a little bit to long for a sub module. Very well presented. I would be happy about more pictures/photographs describing the dermatological aspects

Module 29b - Molecular and cellular basis of tissue destruction

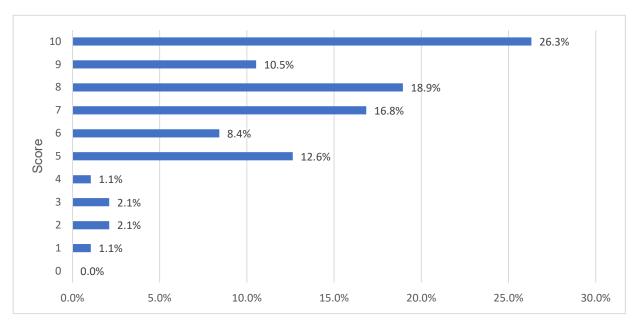
Number of survey participants: 95

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

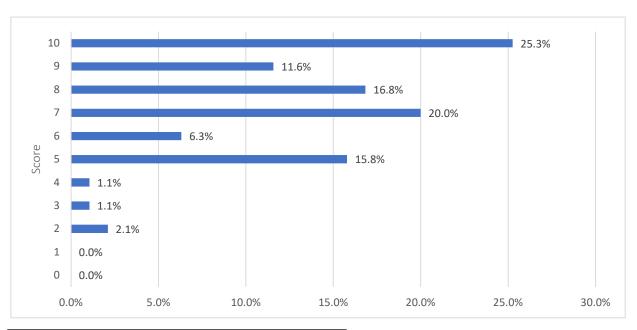
10 being excellent.

Q1: The module was very well organised



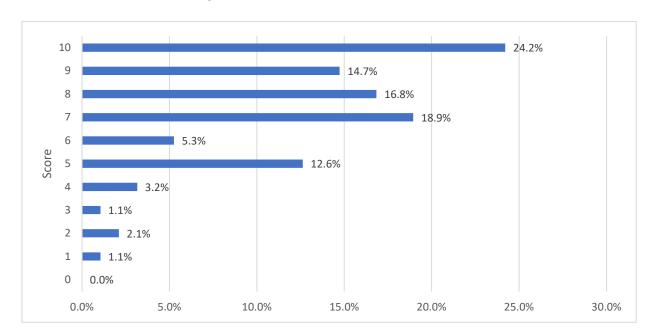
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	1	2	2	1	12	8	16	18	10	25

Q2: The learning objectives and actual teaching content matched well



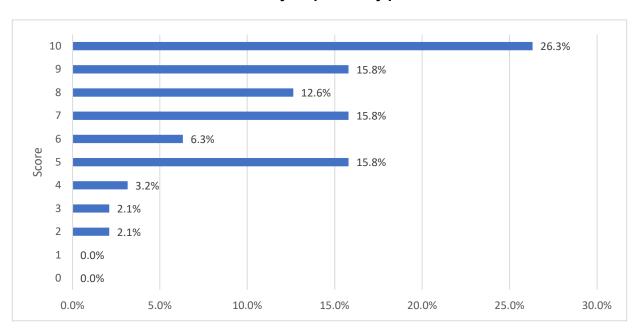
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	2	1	1	15	6	19	16	11	24

Q3: Overall the learning material was well presented and clear



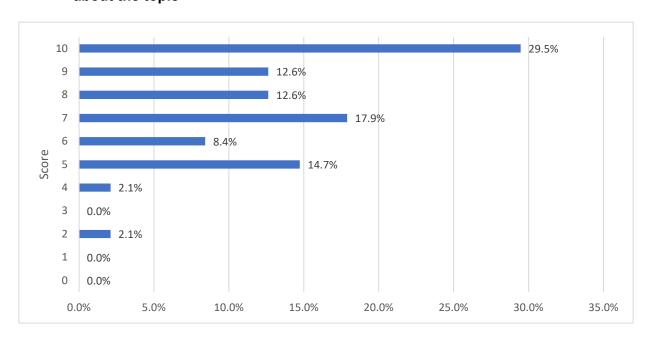
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	1	2	1	3	12	5	18	16	14	23

Q4: The interactive cases were very helpful to my practice



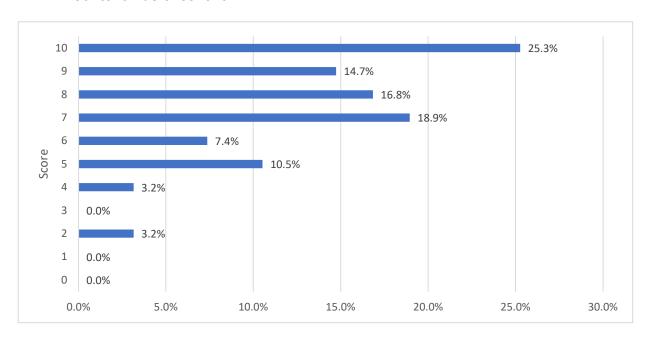
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	2	2	3	15	6	15	12	15	25

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



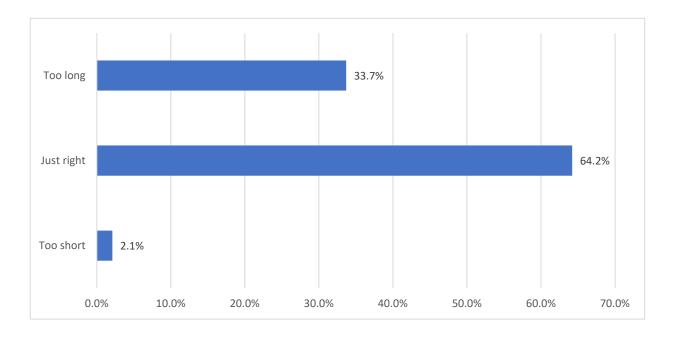
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	2	0	2	14	8	17	12	12	28

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



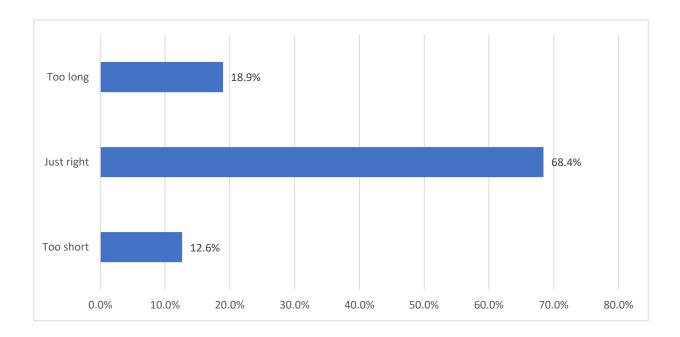
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	3	0	3	10	7	18	16	14	24

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	2	61	32

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	12	65	18



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

theory

podcast

scenarios

- 1. Very well-explained pathways.
- 2. gives research ideas.
- 3. Targeted therapy is well explained.

Organisation

Flow

Topics covered

- 1) well organized
- 2) helpful
- 3) easy

RA and its molecular activity explained.

HLA B27 role explained.

Cartilage damage in OA described with molecular effects.

The molecular basis of the diseases was well presented.

the images were clear.

the interactive sessions were helpful

Learning cellular cytokine mechanisms in rheumatic diseases

Interactive cases, self-assessment questions and PowerPoints

Interactive cases

Summary podcast

Very elaborative, self explanatory, clinically useful

Summary podcast

Self assessment

Interactive session

- 1. detailed in depth
- 2. organised
- 3. intuitive

#RA ,SpA & OA :have a molecular basis

#The molecular pathways are targets of Rx

#MMP are key to RA pathogenesis

summary podcast, self assessment questions, interactive cases

self assessment

summary

interactive clinical case

self assessment is useful

The review of the molecular mechanisms was very interesting

the new therapy options

Basics, interactive case 1 & 2

Interactive clinical cases, tables, figures and summary points

clarity of the text, summary tables and clinical cases

Good explanation of the molecular basis of rheumatological disease

Interesting interactive clinical cases

Good summary

Production of IL-17A and IL-23 in spondyloarthritis and psoriatic arthritis

Simplified useful clinically



Q10: Please give any suggestions or comments here

I did not find this module useful for my clinical practice. It was monotonous, repetitive and disorganized.

Too much, it takes hours, and I have to do 2 other modules.

titles did not correspond to the text in basic knowledge

in the beginner section the chapters headline doesn't match with the information below

I do not understand at all why you could not incorporate a succinct and clinically relevant overview of pathogenesis for each disease in the respective topic. The multiple-choice questions are really too detailed about MMPs.

Basic learning: topics 3 and 4 did not match content

Too many (and too specialised) questions in self-assessment

Even if I enjoy a lot reading molecular biology, this module was very exhaustive and needed a lot of focusing.

It was very interesting in reading about the inflammatory part in OA.

The independent and dependent inflammation pathways.

The description in each of the disease regarding their pathogenesis at the molecular level was very interesting.

This module was most difficult to understand

Some good videos could have been self-explanatory

to much detail. essential lost.

To much information - in case you are not a biochemical freak

Module 29c - Rheumatic manifestations of tropical diseases

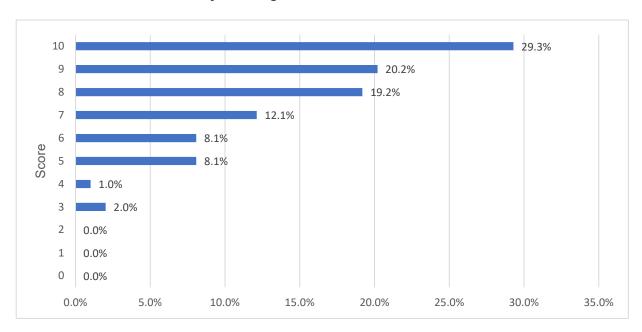
Number of survey participants: 99

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

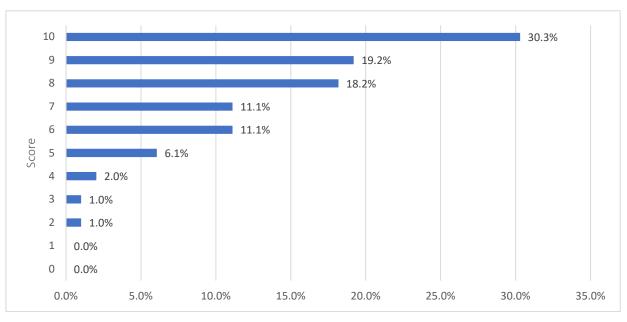
10 being excellent.

Q1: The module was very well organised



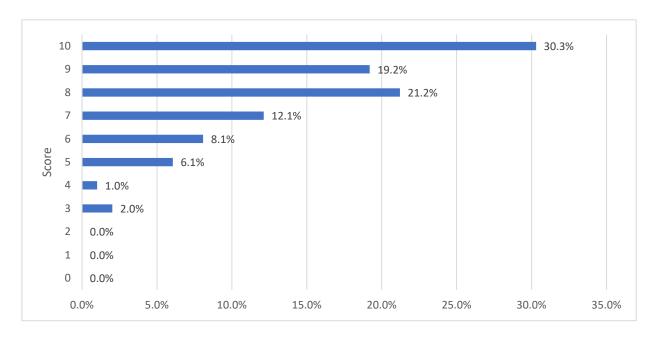
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	8	8	12	19	20	29

Q2: The learning objectives and actual teaching content matched well



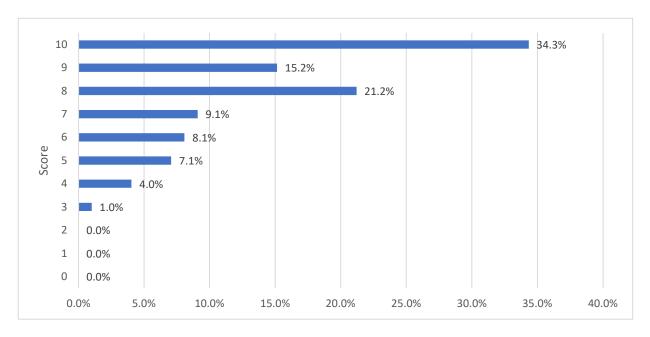
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	1	2	6	11	11	18	19	30

Q3: Overall the learning material was well presented and clear



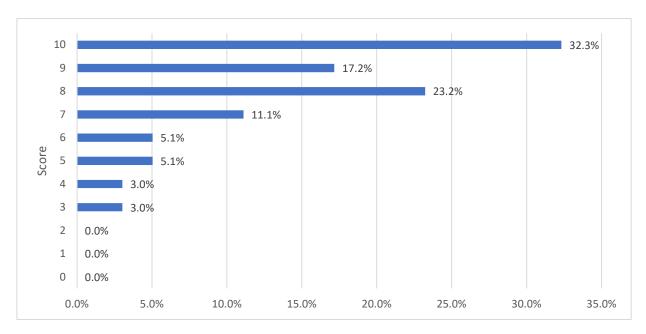
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	6	8	12	21	19	30

Q4: The interactive cases were very helpful to my practice



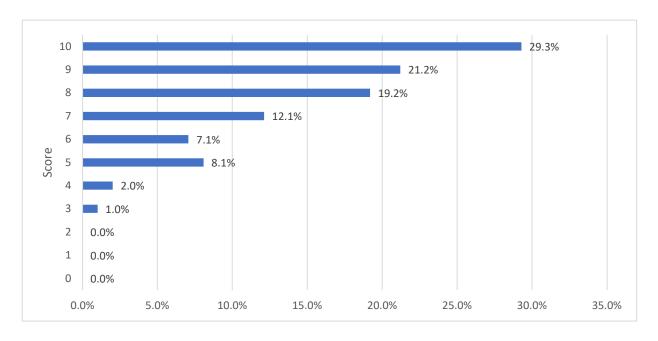
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	4	7	8	9	21	15	34

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



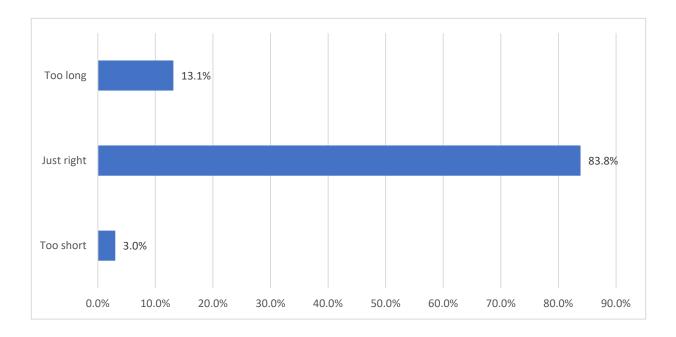
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	3	3	5	5	11	23	17	32

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



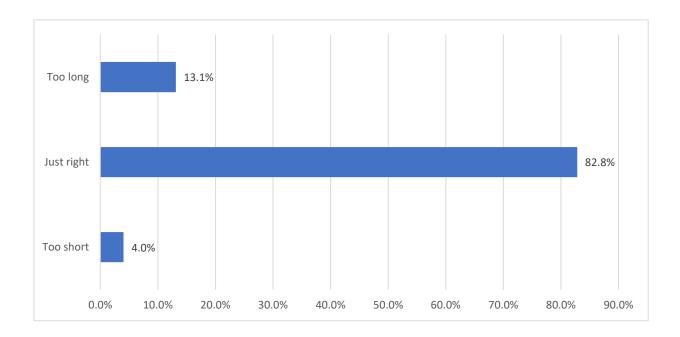
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	2	8	7	12	19	21	29

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	3	83	13

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	4	82	13



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

tropical region diseases

Tubercular spondilitis

Brucellosis

Fluorosis

All topics well covered

The extent of tropical diseases covered in the module is amazing.

The pictures as always are clear and make the diagnosis obvious.

The assessment questions are quite stimulating and clinical oriented.

interactive scenarios

podcast

- interactive cases
- self assessment

Interactive cases, self-assessment questions and PowerPoints

Excellent summary of tropical diseases with musculoskeletal manifestations. Clinical cases are the best possible way to understand the diseases and remember them for the future

HIV, TB and all the other infectious cases, which you may never remember, so it was very interesting to read about them, because I have never learnt about them in college, at least not so profound.

in-depth discussion, interactive session, summary podcast

musculoskeletal manifestations of TB explained well.

Topical disease affecting joints described.

socioeconomics and its effect explained.

Simplified clinically useful information

Topics covered

Clinical scenarios

Duration

Good discussion

Elaborate discussion

Easily reproducible

Interactive cases

Quiz

Sickle cell ds

- 1) well presented
- 2) clear
- 3) just right

Interactive clinical cases, tables, figures, and summary points

Detailed module

Easy to read and understand

Good questions for self assessment

- 1. A VERY WELL-COMPILED MODULE SUMMARISING TROPICAL RHEUMATOLOGICAL DISEASES.
- 2. HELPFUL IN CLINICAL PRACTICE.
- 3. CASE SCENARIOS HELPFUL

ICCs, Summary podcast, Self-assessment tests

Concise and straight to the point

geographical /epidemiologic distribution of disease is important

studies esp. of lupus, showing increased risk to TB spine

pulmonary to features often absent in TB spine

Well illustrated topic on rheumatic manifestations of tropical disease

Interesting interactive clinical cases

Great self test questions

1



Q10: Please give any suggestions or comments here

Treatment of tropical diseases with musculoskeletal features could have been an IDD

The text of the sickle cell anemia is missing.

Not relevant at all for daily clinical practice

I don't have access to "DD1: Sickle cell disease".

we see very less patient.

Practical if we see the PT I WILL BE GOOD

Self assessment, last question:

Which one of the following statements is true?

Select one:

b. Rheumatoid arthritis is unlikely - I think it is unlikely diagnosis, so the statement is true; but it isn't the correct answer, can't understand why



Module 30 - Osteoarthritis: Pathogenesis, clinical aspects and diagnosis

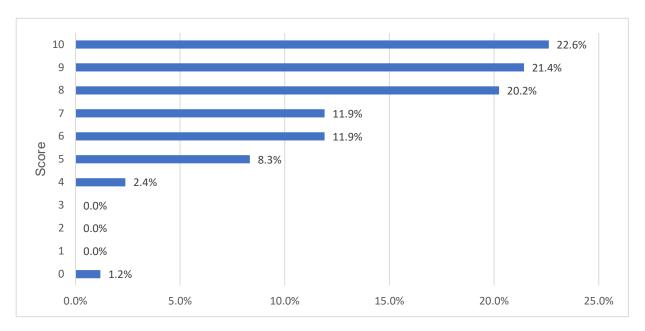
Number of survey participants: 84

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

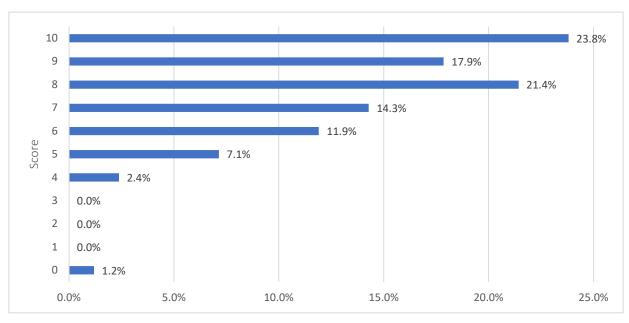
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	7	10	10	17	18	19

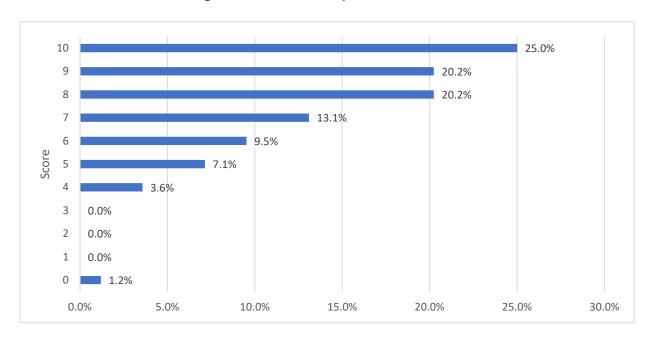
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	6	10	12	18	15	20

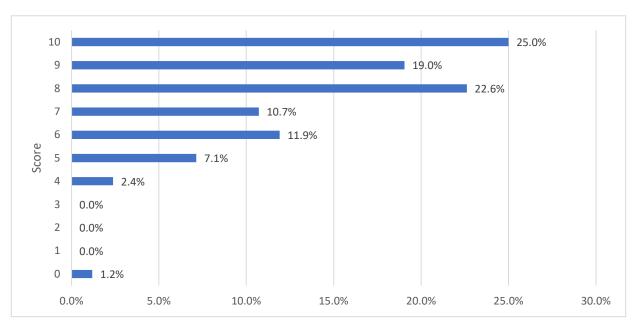


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	6	8	11	17	17	21

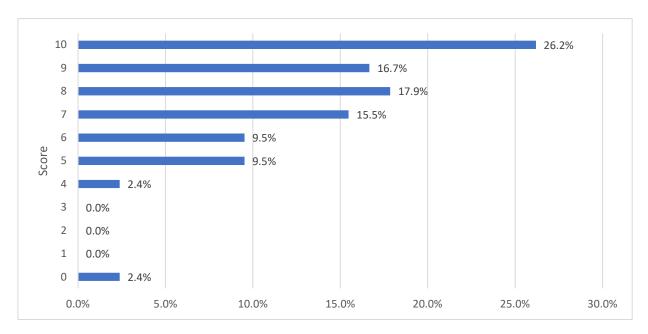
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	6	10	9	19	16	21

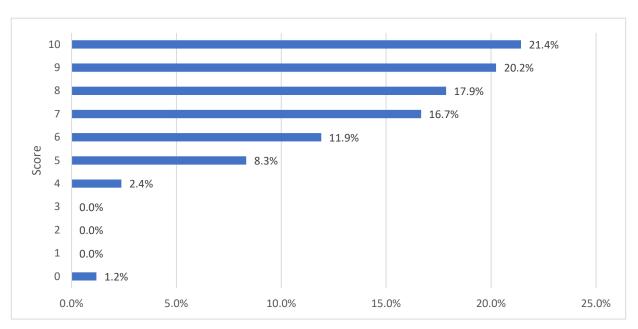


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



S	Score	0	1	2	3	4	5	6	7	8	9	10
C	Count	2	0	0	0	2	8	8	13	15	14	22

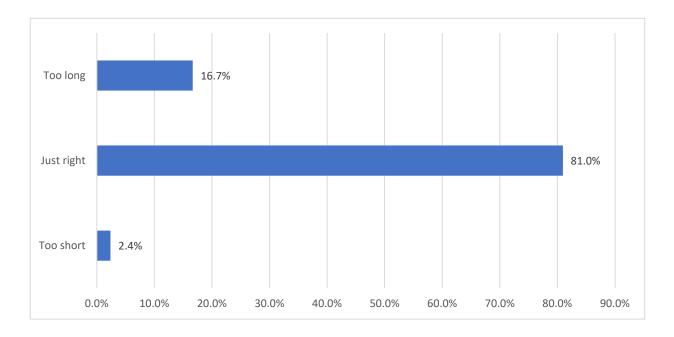
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	7	10	14	15	17	18

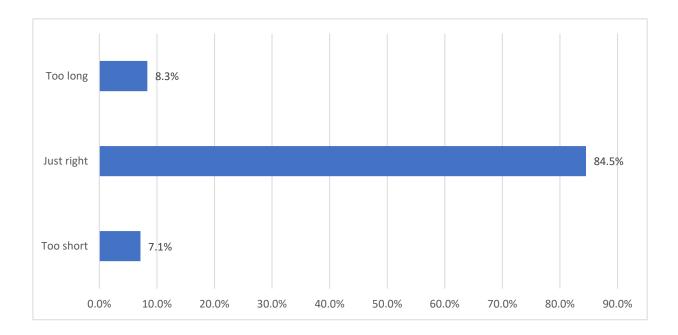


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	2	68	14

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	6	71	7



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

Comprehensive content

Topics covered

Length of time to complete

Clinical cases

very nice explained.

pictures are good

Good overview and background information

generally concise and straight to the point

Interactive cases

Imaging in OA

Basics

explanation of the physio pathologic mechanism

Well written

Easy to answer clinical interaction question

Well summarized module

SIMPLE INFORMATIVE.

- 1) good info
- 2) very helpful in practice
- 3) clear

Practically applicable

informative

elaborated

x-rays pictures, interactive cases

self assessment questions, in depth discussion, interactive session

clinical case

self assessment

summary

Interactive clinical cases

Clear

Comprehensive

Organized

basic knowledge

interactive scenarios

podcast

concise

- self assessment
- interactive cases

Organisation

Amount of text

Interactive cases

- Comprehensive
- Clear
- Pathology

The pictures were very clear.

The clinical criteria are helpful.

the clinical assessment questions achieved their objectives.



The entire module was excellent

Perhaps the best part was the molecular mechanisms as these are not early to understand from the papers

- interactive cases
- erosive OA
- imaging in OA

good questions

Self assessment

Interactive cases

Basic learning

EASY TO UNDERSTAND

SIMPLE

COMPLETE

dig more in pathophysiology, organised

well explained

Interesting interactive clinical cases

Good explanation on pathophysiology of OA

Great explanation on differentiating the different risk factors associated with different sites of OA

Osteoarthritis course explained.

Risk factors elaborated.

OA and its mechanism described.

interactive cases

differential diagnosis of osteoarthritis

Informative

understanding of the pathophysiology of OA

OA is a whole organ disease not just articular cartilage

OA is a clinical diagnosis

Q10: Please give any suggestions or comments here

We would like the pdf version.

improve image quality

add self assessment questions at the end of each section

- please adjust the accessibility of the course (too many clicks needed to go through the learning materials, too many different modes of presenting the materials
- do provide a script version of content that is currently only on podcast/video or case based
- please make the course entirely accessible at once as the need to wait is unclear to me
- please review the amount of content and the organisation of the entire course as whole, it seems to be growing but this doesn't make it better

there is a bit of double text in the beginner part about symptoms of OA.

One of the images is really blurry

more questions

A lot of pathologic background is uncertain and theoretical and therefore not very useful in clinical practice

pathology is very difficulty to answer.

too little EBM, too much expert driven

Add questions after basis learning

Intermediate and advanced learning did hardly add any new information



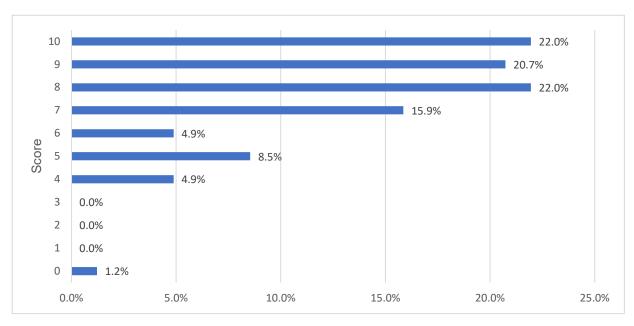
Module 31 - Osteoarthritis: Treatment

Number of survey participants: 82

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

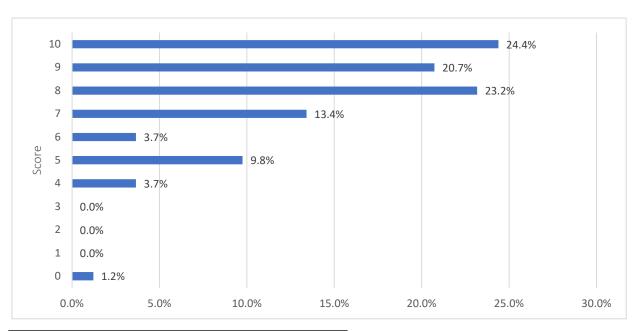
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	4	7	4	13	18	17	18

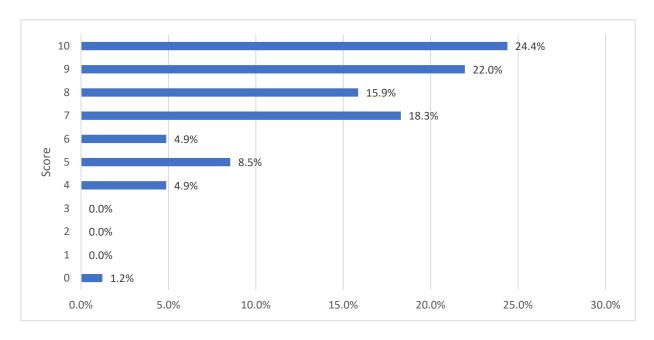
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	8	3	11	19	17	20

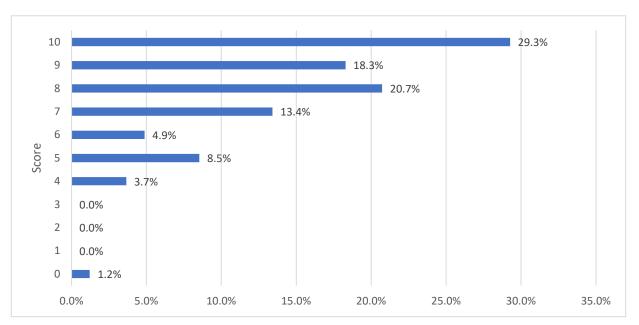


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	4	7	4	15	13	18	20

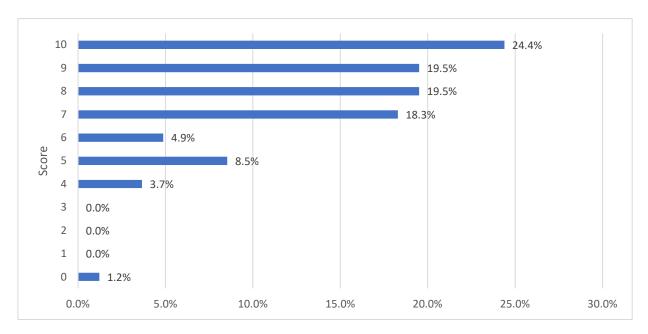
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	7	4	11	17	15	24

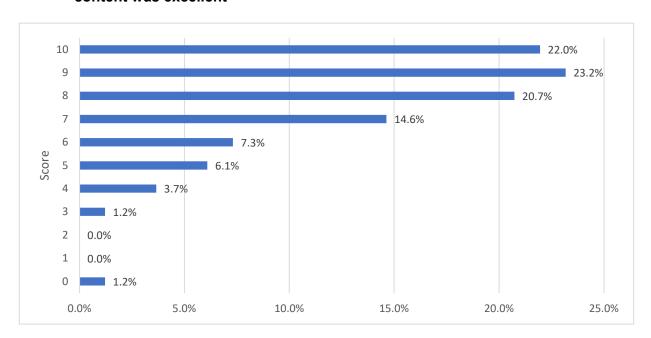


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	7	4	15	16	16	20

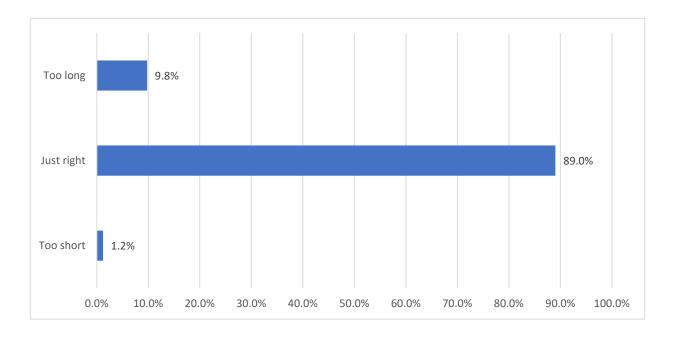
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	3	5	6	12	17	19	18

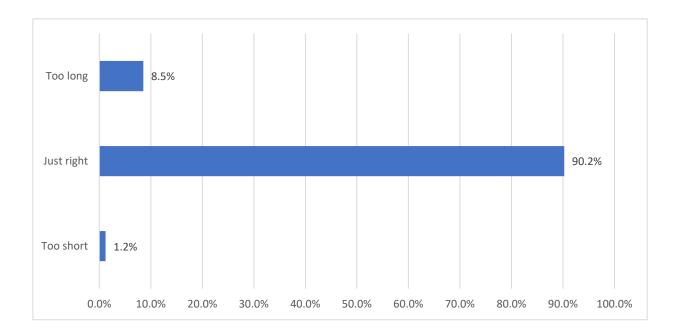


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	73	8

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	74	7



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

Very interactive module.

interactive clinical case

IDD

self assessments

ok clinical content

Images are good

explanation of treatment and exercise

criteria

interactive case

review of management principles

- interactive cases
- self assessment

very good clinical cases

basic knowledge

podcast

scenarios

Evidence based management of OA

Discussion on non efficacy of Paracetamol

multidisciplinary approach

Organisation

Flow of teaching module

Clinical scenarios

- Self assessment
- Use of topical NSAID's

well organized

informative

practical

Both practical and evidence based.

Basics, clinical case discussion, advanced

GOOD FORCLINICAL PRACTICE

informative, well summarised

well explained

osteoarthritis treatment

Images of OA

Non pharmacologic treatment of OA

Pharmacologic treatment of OA

Text. Pictures

good overview

Interesting interactive clinical cases

Good explanation on the different therapies available for OA

Good explanation on the different non-pharmacological management of OA

self assessment

Treatment of OA DESCRIBED.

Other physical treatments explained.

Surgery only in refractory cases.

1



- 1) emphasize on important topic
- 2) good content
- 3) module not too long

Clear

Detailed

Good video

Review of medications for treatment

Interactive clinical cases

Comprehensive and helpful. However, answers to the cases didn't always match with the content (sometimes contradictory)

PRECISE

INFORMATIVE

WELL EXPLAINED

Well summarized

Interesting topic

Easy to read and understand

practically applicable

informative

likable

Clear imaging.

the interactive clinical assessment quizzes.

the module was well organized.

adequate, simple well designed

Q10: Please give any suggestions or comments here

we would like to have the PDF version for better study.

previous chapter is little difficulty to understand

Weight loss. The use of Ozempic should be included now as this is an alternative to bariatric surgery. Weight loss of about 10% is now possible with this. While bariatric surgery will be need for the very obese this drug should reduce the need for surgery in OA

more images

The software makes the course badly available. Working in it isn't practical. The appearance of a chapter every other week doesn't work for me. Please make I immediately available.



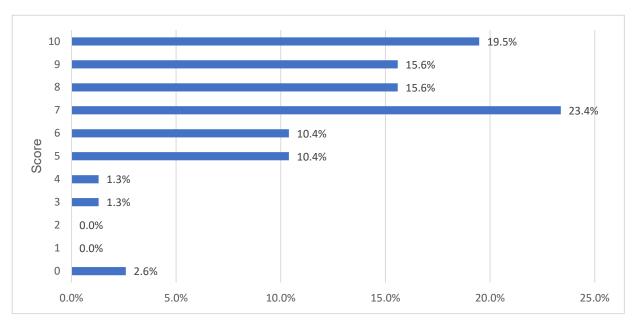
Module 32 - Cervical pain syndromes

Number of survey participants: 77

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

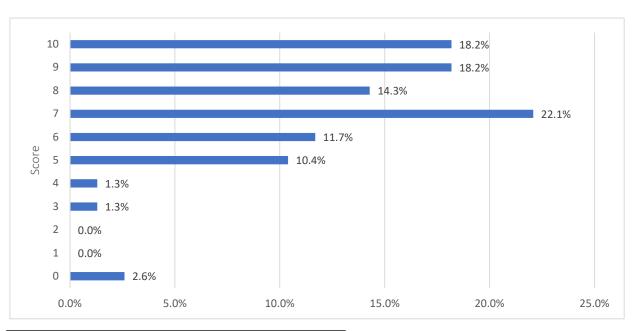
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	1	1	8	8	18	12	12	15

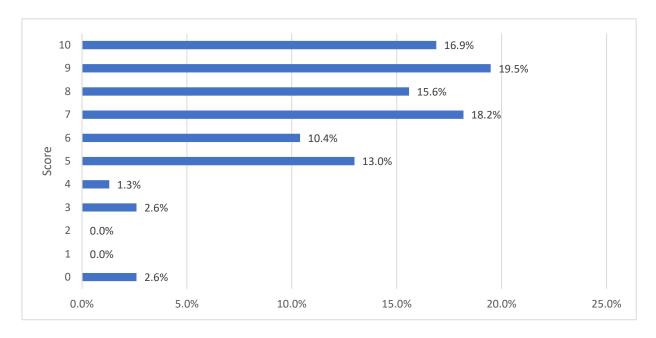
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	1	1	8	9	17	11	14	14

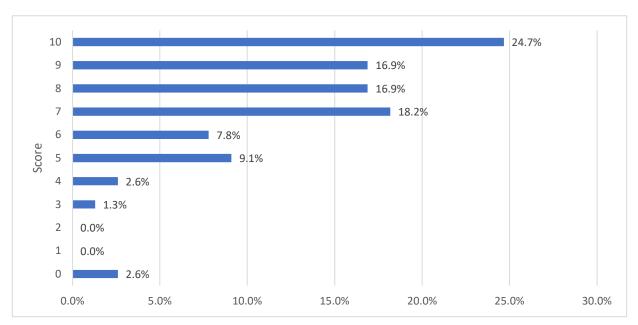


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	2	1	10	8	14	12	15	13

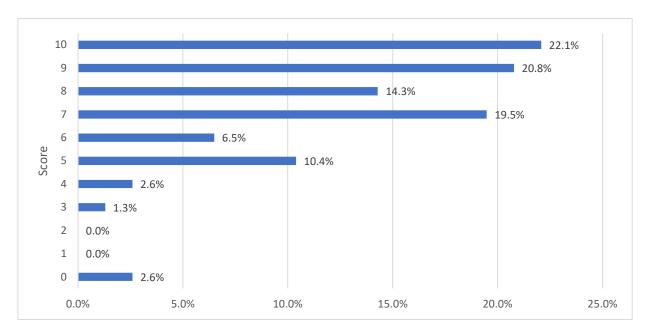
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	1	2	7	6	14	13	13	19

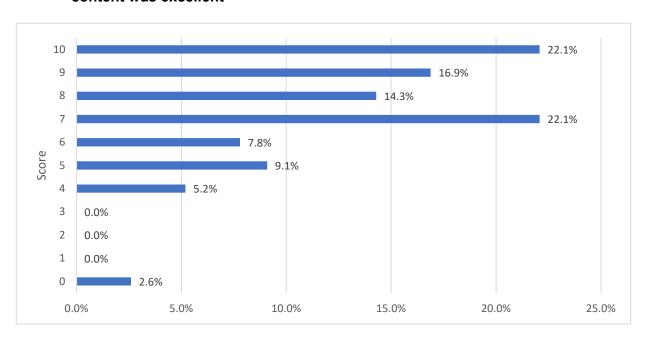


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	1	2	8	5	15	11	16	17

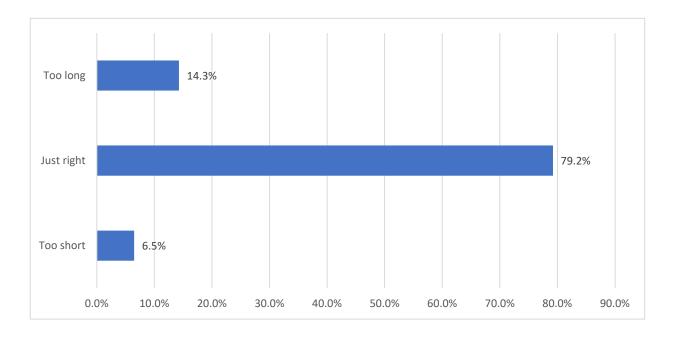
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	0	4	7	6	17	11	13	17

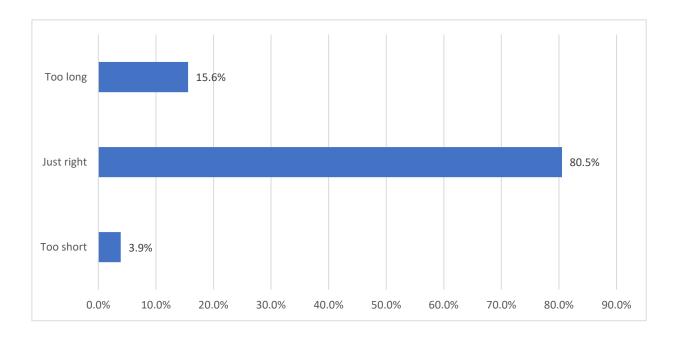


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	5	61	11

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	3	62	12



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

1) Good

2) easy to follow

3) content just nice

precise

Cervical pain syndromes explained well.

non-pharmacological treatments elaborated well.

multidisciplinary rehabilitation is main key.

Nice in-depth discussion about rehabilitation

simplified, informative

interactive cases

Images are good

Explanation are good

Interactive cases

Self assessment

Basic learning

interactive cases. Discussions on management

multidisciplinary team

evidence-based medicine

analgesia

To the point, clinically relevant

Concise and to the point

Short self-assessment tests following each section with good explanations for the answers.

Clear

Obvious

Concise

Basics, ICD 1 & 2

interactive clinical cases

self assessment

summary podcast

good

- self assessment
- interactive cases
- Features of non-specific cervical pain syndrome

informative

good

okay

Great explanation on different causes of cervical pain syndromes

Interesting interactive clinical cases

Well illustrated treatments for different causes of cervical pain syndromes

concise

Intraspinal Injections

Cervical Pain assessment

Multidisciplinary rehabilitation

Well written chapter

Easy to read and understand

Well structured questions



- -Content
- -Layout
- -Duration

it's missing diagrams!

Interactive clinical cases

- Cases
- IDD on spinal injections
- Simplicity of the topic

introduction

differential diagnosis of cervical pain syndromes

Q10: Please give any suggestions or comments here

I am not sure I agree with the recommendation about imaging.

Use of c spine X rays is seriously outdated. MRI provides much more useful information

The course isn't practical. Is too large and chapter set up to laborious and unpractical to use as learning materials. To many different presentations with slow videos and podcasts without written script. No option to look back in the course due to this.

Most things more relevant for a neurologist than rheumatologist

precise

explanatory

detailed

The in-depth discussion is 2 times the same text

There is no final survey.

More anatomy with pictures

In discussion in advanced can be deleted

Add a self test at the end

IDD's and advanced knowledge had the same subject/test

more images

Unnecessary repetition; IDDs are almost identical to the main chapters of the advanced knowledge section

No self-assessment test at the very end of the module.

Causes and diagnostic approach should have been discussed in detail.

Rheumatological diseases causing cervical spine involvement e.g., Atlantoaxial involvement in RA should have been stressed.



Module 33 - Low back pain and associated syndromes

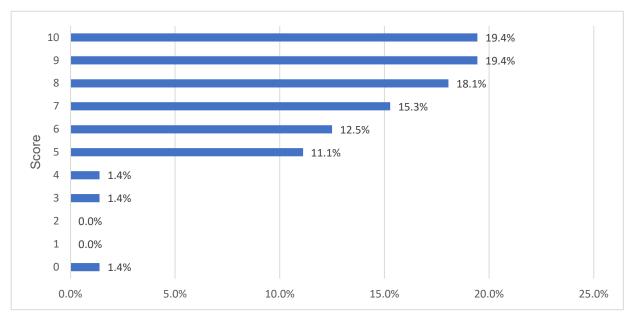
Number of survey participants: 72

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

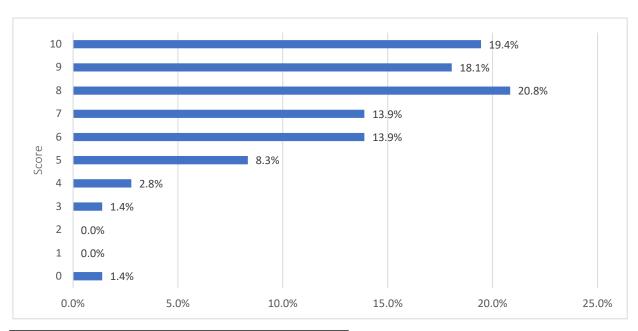
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	1	8	9	11	13	14	14

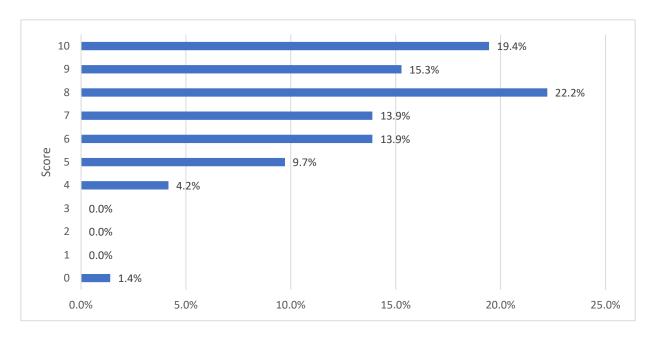
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	2	6	10	10	15	13	14

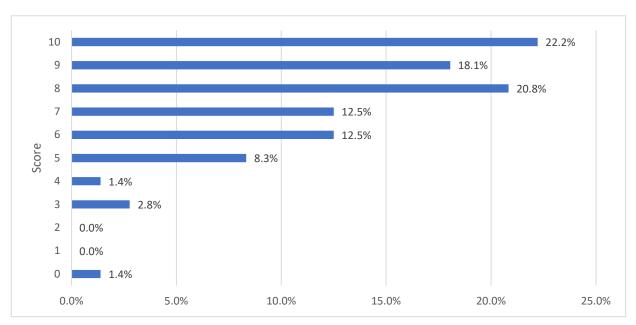


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	7	10	10	16	11	14

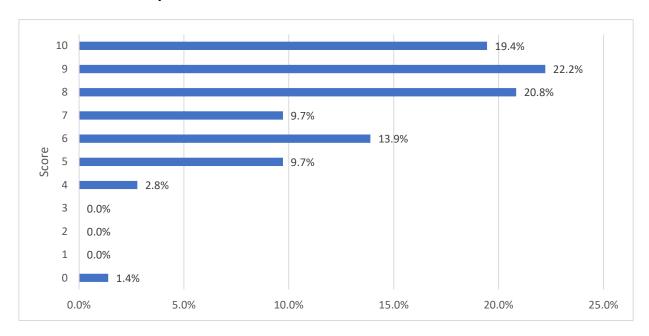
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	1	6	9	9	15	13	16

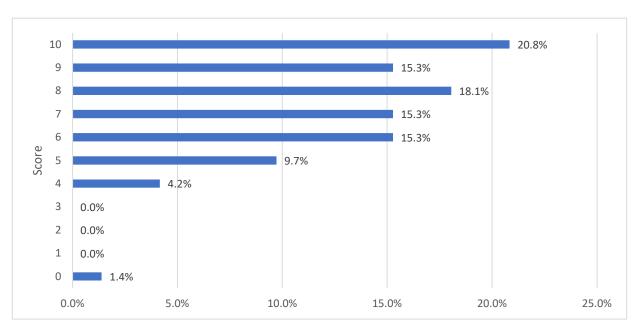


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	7	10	7	15	16	14

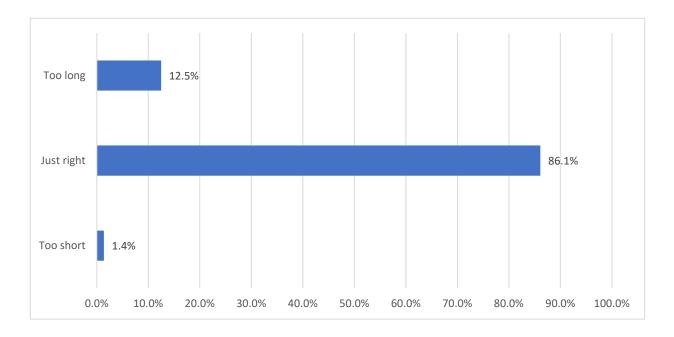
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	7	11	11	13	11	15

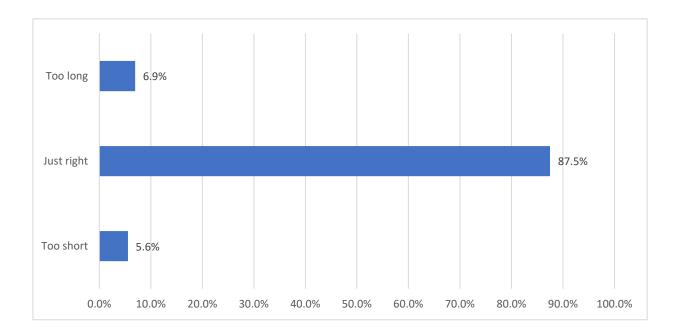


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	62	9

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	4	63	5



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

PRECISE

EXPLANATORY

SHORT

simplified, well summarised

good focus on non pharmacal therapy

good

informative

practical

evidence-based and practice-modifying information.

ICCs added a lot to understanding how to apply the learning material to actual practice.

Quite interactive module

interactive cases

Relevant, clinically oriented

Low back pain cause explained well.

advice to stay active is important.

Exercise therapy advised.

Average

Clear

Detailed

self assessment

interactive case

basic learning

Good explanation on the different causes of low back pain and how to differentiate them

Interesting interactive clinical cases

Good explanation on how to interpret MRI images

Explanation

Images & Examination points of points

interactive cases

Clinical cases

Length

Organisation

Comprehensive module

Well organized

Filled with useful information on low back pain

- cases
- neurological claudication
- differential diagnosis of low back pain

useful for clinical practice

- self assessment
- interactive cases
- red flags on low back pain

differential diagnosis of low back pain

concise

Nonspecific low back pain approach

IDD1

IDD2

- 1)Good content
- 2) Not lengthy
- 3) Easy to follow

Seestrasse 240 | 8802 Kilchberg | Switzerland



self assessment clinical case summary

Q10: Please give any suggestions or comments here

Imaging should have been discussed in detail.

MRI was missing in the self assessment question 3

Differentiated diagnosis

More anatomy with pictures and questions

more images

In the final evaluation test, the second question, the MRI image is not visible.

IDDs contained unnecessary repetition of information already discussed in the main text.

The quality of some images (radiology) was poor.

The MRI image of concern in the self-assessment test at the end of the module was not displayed except in the model answer section.

The set up of the course created a lot of work and makes it uneasy to use as a review. Podcast or videos should be accompanied by a written text or adequate summary

The videos at the advanced learning section are quite random

Diagnostic and therapeutic flowcharts would be useful in such a tough yet frequent condition



Module 34 - Other lower regional musculoskeletal pain syndromes: Abdomen and lower limbs (including entrapment neuropathies)

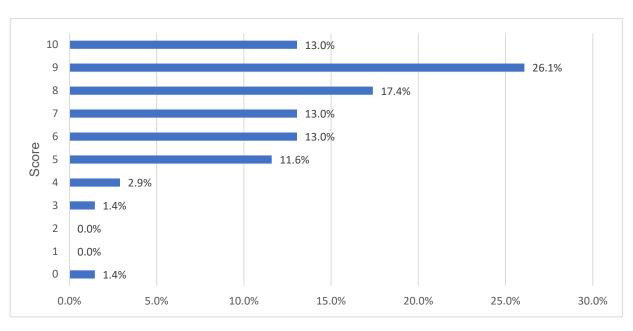
Number of survey participants: 69

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

10 being excellent.

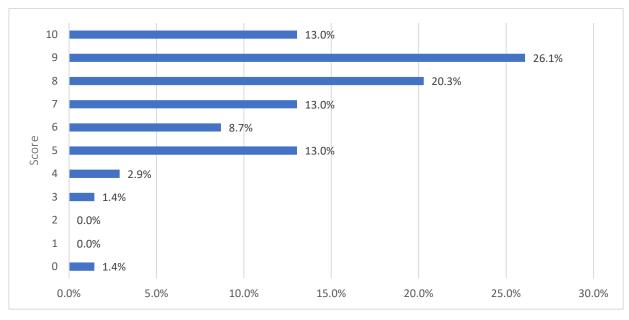
Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	2	8	9	9	12	18	9

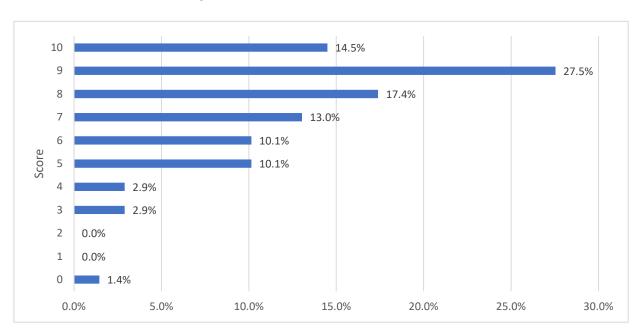


Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	2	9	6	9	14	18	9

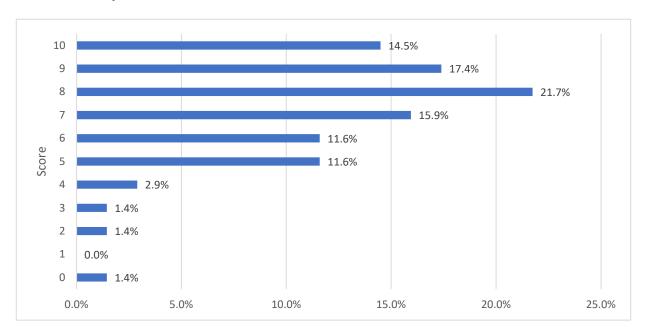
Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	2	7	7	9	12	19	10

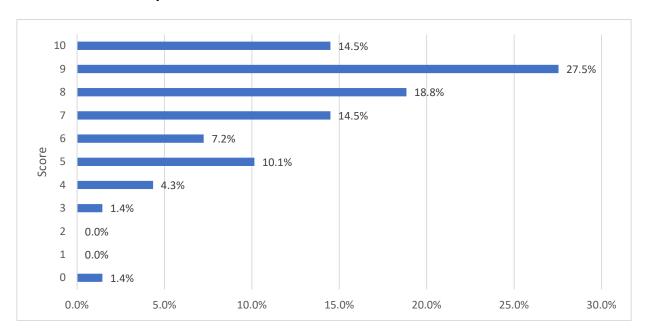


Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	1	1	2	8	8	11	15	12	10

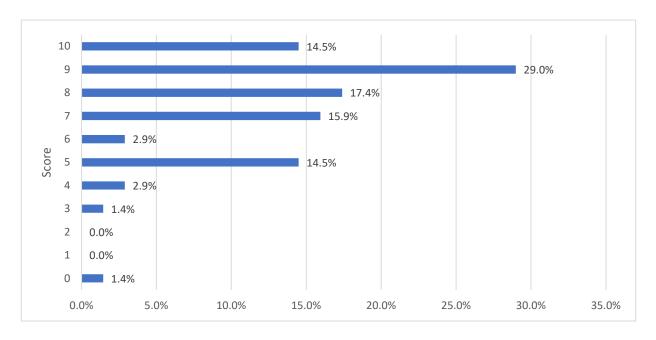
Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	3	7	5	10	13	19	10

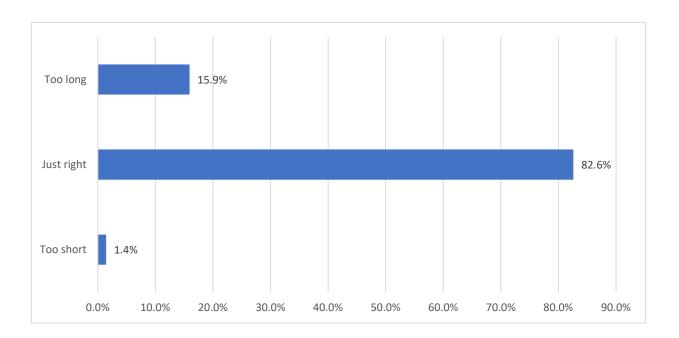


Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	2	10	2	11	12	20	10

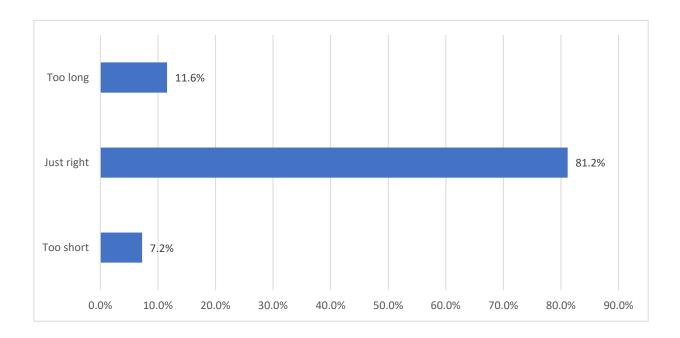
Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	57	11



Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	5	56	8



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

Clinical scenario

Quiz

Images

Well written

Easy to read and understand

Comprehensive Anatomy demonstrations

Practical concepts

Clinical scenarios

Length and course organisation

Explanation. Images & topic was to good

Self assessment

simplified, well summarised

Overview of nerve entrapments

Figures

Summary, Summary podcast & Self-assessment test at the very end of the module all represented a valuable addition to the study material.

It was very good; the images were clear

Detailed coverage

Systematic presentation

Interactive session

entrapment neuropathy explained.

common peroneal nerve (CPN) entrapment described.

3 stages of CRPS explained.

ESY TO UNDERSTAND

DETAILED

COMPREHENSIVE

good point - you hit into the black. now, I know what I have to learn most - neurology!

- -self assessment
- no feedback on interactive case video
- useful topic for clinical practice

Useful repetition of anatomy, but too extensive for the rheumatologist in my opinion

Very enjoyable review of the entrapment syndrome

good for clinical practice

Interesting interactive clinical cases

Good questions given on self assessment

Great explanation on the different entrapment neuropathies with integrated anatomy

- 1) good content
- 2) emphasize on important topics
- 3) easy to follow

Morton's neuroma

Interactive cases

Clinical manifestations of various entrapment neuropathies

concise

Clear

Concise

Detailed



self assessment
summary
interactive clinical case
interactive cases

Q10: Please give any suggestions or comments here

- please adjust the accessibility of the course (too many clicks needed to go through the learning materials, too many different modes of presenting the materials
- do provide a script version of content that is currently only on podcast/video or case based
- please make the course entirely accessible at once as the need to wait is unclear to me
- please review the amount of content and the organisation of the entire course as whole, it seems to be growing but this doesn't make it better

A diagnostic flowchart would be very useful

Very few clinical relevance for daily rheumatology practice, useful for neurologists

This module, as well as the previous modules, are too irrelevant for a rheumatologist. This is a neurological module. Some information about neurological problems is good, but this is too specific.

ICC1 offered (No) corrective answers or explanations.

I would prefer interactive cases in text instead of movie

Interactive clinical case 1 would need to show the correct answers

Tarsal tunnel usually refers to the medial side of the ankle.

Applying this term to the anterior ankle is a little confusing

Video 1 did not work

Interactive case 1 did not provide clear answers

better to add anatomy of nerve & function, findings



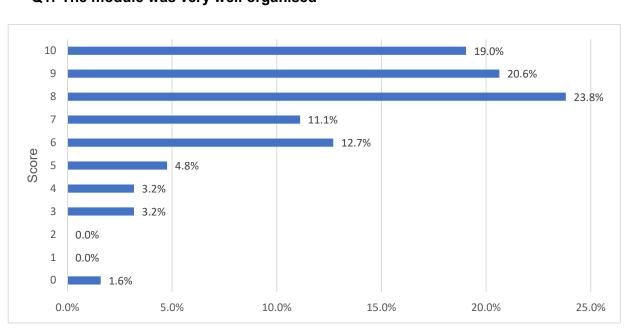
Module 35 - Other upper regional musculoskeletal pain syndromes: Face, thoracic and upper limbs (including thoracic outlet syndrome, complexe regional pain syndrome and entrapment neuropathies and palmo-plantar fasciitis)

Number of survey participants: 63

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

10 being excellent.

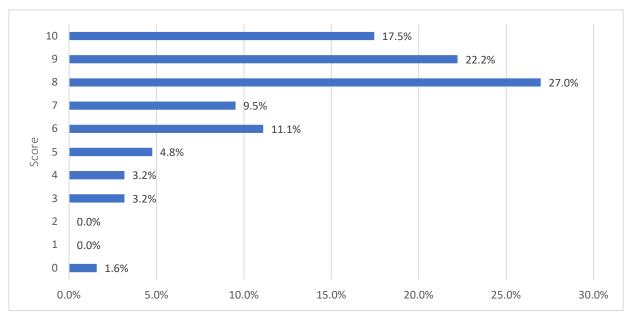
Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	2	3	8	7	15	13	12

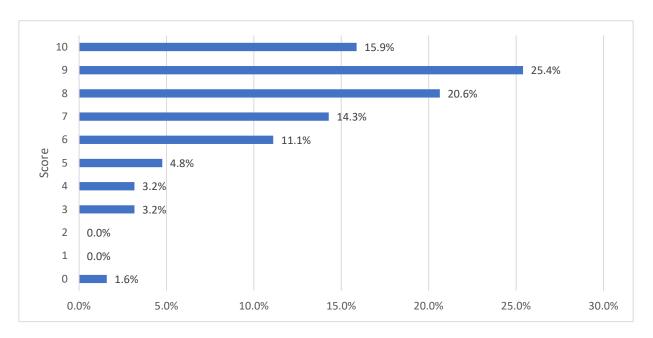


Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	2	3	7	6	17	14	11

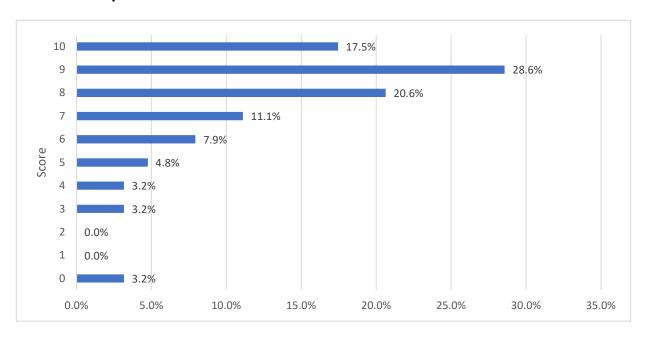
Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	2	3	7	9	13	16	10

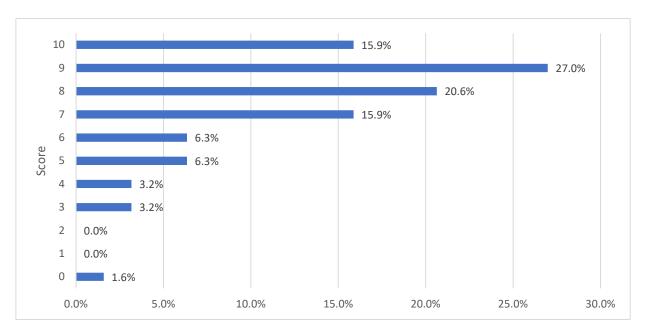


Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	2	0	0	2	2	3	5	7	13	18	11

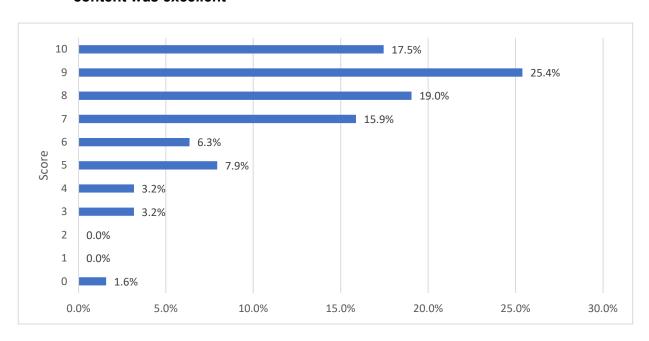
Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	2	4	4	10	13	17	10

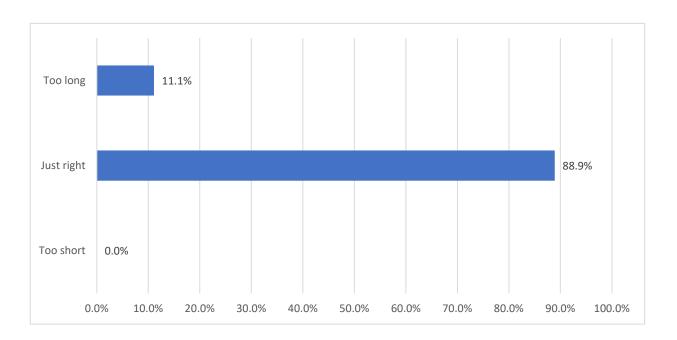


Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	2	5	4	10	12	16	11

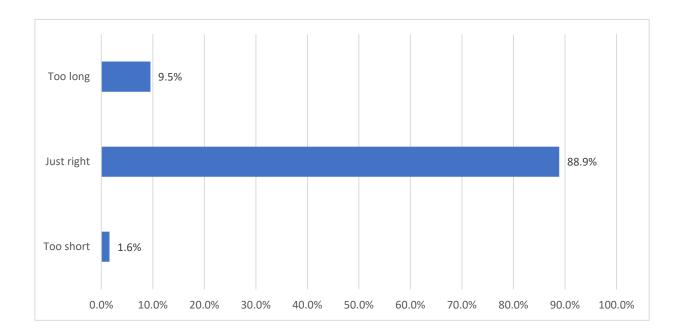
Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	56	7



Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	56	6



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

simplified, organised

Updated, concise, interactive

Comprehensive

Precise

Clear

Clinical cases

Organisation

Layout

good for clinical practice

- therapy for neuropathic pain
- self assessment
- interactive case

auestions

self assessment

- 1) Important notes
- 2) Good questions, answers and explanations
- 3) easy to follow content

Comprehensive module

Easy to read

Interactive session helpful in remembering what was read

interactive cases

self assessment

not too long

interactive clinical case

self assessment

in dept discussion

Participatory module

Coherent layout

Detailed coverage

I enjoyed the review of the anatomy. The listing of muscles and other organs supplied by the various nerves was fantastic.

The historical section on the various syndromes was gold dust. Digging these out is difficult. Thank you I was fascinated to see that Lemot syndrome was apparently so rare. I have treated maybe twenty of these cases without knowing it had a name. It must be serious under diagnosed if I have seen so many. None of my cases needed surgery

- nerve anatomy pictures
- idd- cts
- interactive cases

Lenath

Clinical cases

Basics, Wartenberg syndrome, CRPS

Concise overview, but not everything seems very relevant to the rheumatologist

Detailed explanation on the different anatomy of different peripheral nerves Interesting interactive clinical cases

Practical approach to ultrasound of carpal tunnel syndrome

differential diagnosis of peripheral nerve entrapments

ICCs and summary

Anatomy figures



High resolution musculoskeletal ultrasound is an important tool.

Trigeminal Neuralgia described.

Thoracic Outlet Syndrome and Complex Regional Pain Syndrome explained well.

concise

Interactive clinical cases

Q10: Please give any suggestions or comments here

This is no practical knowledge for a rheumatologist. This is for a neurologist. Its good to know something about these problems, but this is too specific.

Cubital tunnel syndrome should also be included

More clarification for the US videos is needed, labels for example.

Would hope for more pictures of nerves and compression sites

There are a couple of other neuralgias/entrapments affecting the upper arm. I think there are a total of 14. Ones omitted here are circumflex neuralgia and quadrilateral space compression. This last is not well known. I have only treated two of these. No surgery needed.

It might be worth including in the differential of trigeminal neuralgia auriculotemporal neuralgia and supra orbital neuralgia, auriculotemporal neuralgia can be mistaken for TMJ pain in particular. Sinus disease can mimic trigeminal neuralgia also

I have one case of pisiform-hamate arthritis affecting the ulner nerve which seems to be pretty rare. I am not sure if it is worth mentioning.

Additional neuralgia includes supra spinatus neuralgia and accessory neuralgia. I have treated quite a number of these cases.

Not relevant for rheumatology practice

more anatomy pictures

More information on carpal tunnel syndrome

Information on n. ulnaris pathology

more details in anatomy with more images



Module 36 - Generalised pain syndromes (including fibromyalgia and chronic fatigue syndrome)

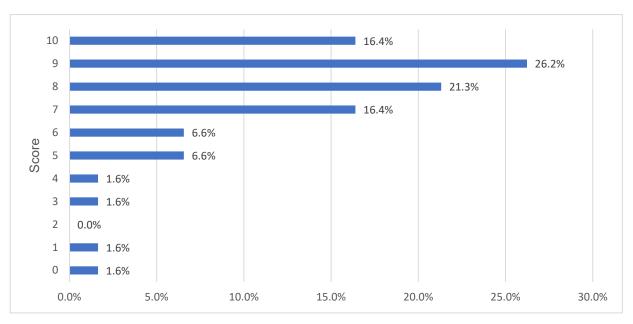
Number of survey participants: 61

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

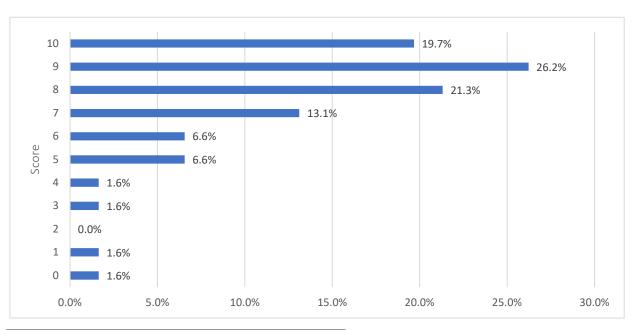
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	0	1	1	4	4	10	13	16	10

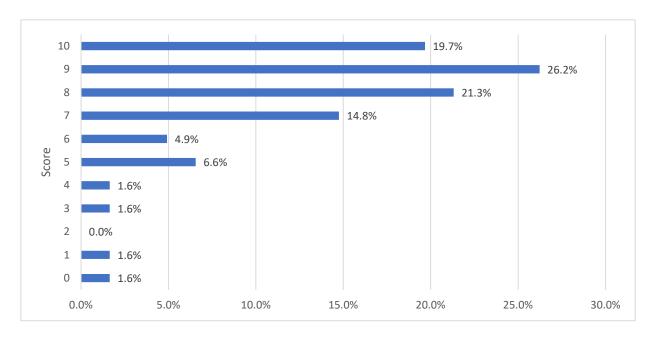
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	0	1	1	4	4	8	13	16	12

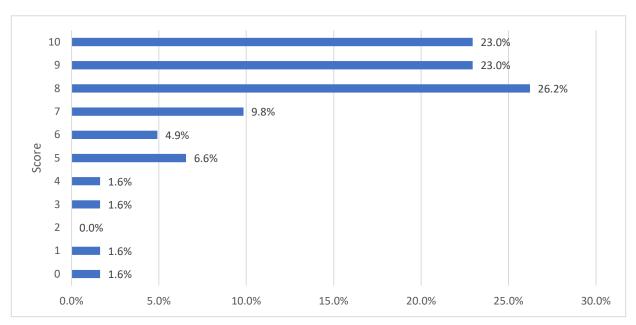


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	0	1	1	4	3	9	13	16	12

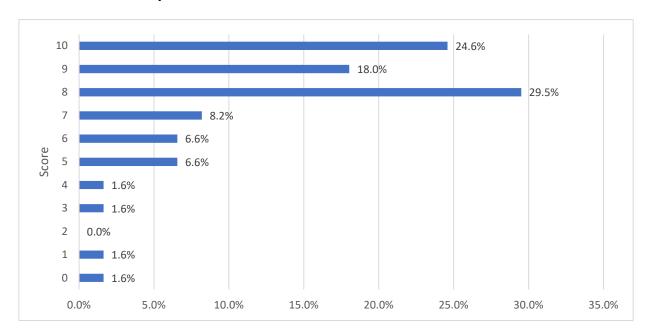
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	0	1	1	4	3	6	16	14	14

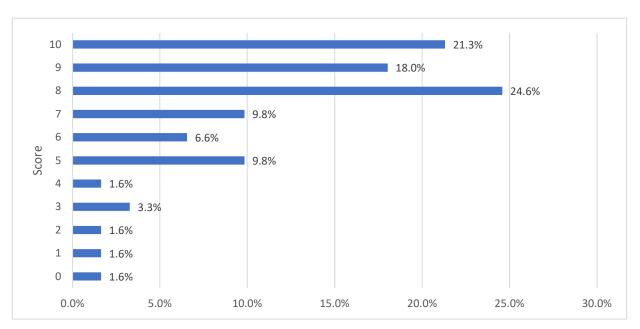


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Sc	core	0	1	2	3	4	5	6	7	8	9	10
Co	ount	1	1	0	1	1	4	4	5	18	11	15

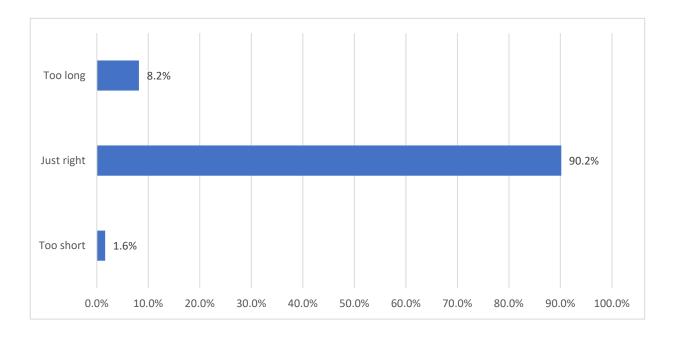
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	1	1	2	1	6	4	6	15	11	13

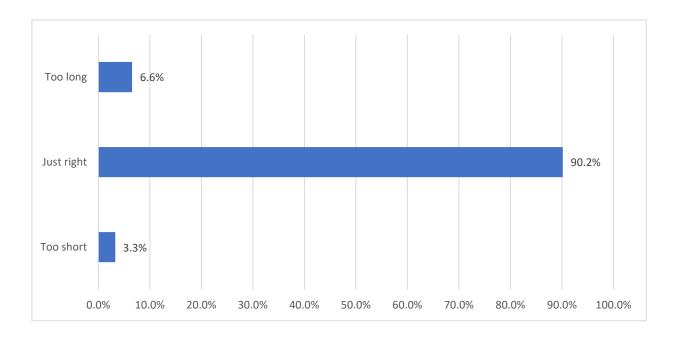


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	55	5

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	2	55	4



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

Fibromyalgia

Good explanation on the differences between fibromyalgia and chronic fatigue syndrome Great illustration on the different management of fibromyalgia and CFS Interesting interactive clinical cases

IDDs & ICCs

Pathophysiology and Management sections

Summary & Summary podcast

self assessment

interactive clinical case

in dept discussion

- Enough time for this module
- Interactive cases
- Self assessments
- Overview of management in FM

simplified organised

Very informative

Concise chapter

differential diagnosis of fibromyalgia syndrome

Presented clear

concise

In-depth material

Organized content

Immersive engagement

The reviews were excellent

Clear

Illustrated

Concise

Self assessment

Interactive case

Cases, cfs discussion, trauma and depression component of fms

questions

concise clear practical

Relationship between CFS, FM and affective disorders.

Interactive clinical scenarios.

Summary

- 1) easy to follow
- 2) precise and concise
- 3) very helpful

Content

Organisation

Clinical cases

Interactive clinical cases

Fibromyalgia explained well.

Described all other exclusions

Investigations and Management explained.

interactive cases

useful for clinical practice



Q10: Please give any suggestions or comments here

I could use some more practical guidelines on how to explain to your patients in simple wording

Figure about sleep patterns

- please adjust the accessibility of the course (too many clicks needed to go through the learning materials, too many different modes of presenting the materials
- do provide a script version of content that is currently only on podcast/video or case based
- please make the course entirely accessible at once as the need to wait is unclear to me
- please review the amount of content and the organisation of the entire course as whole, it seems to be growing but this doesn't make it better

Repetition of some information was better to be avoided.



Module 37 - Osteoporosis: Pathogenesis, clinical aspects and diagnosis

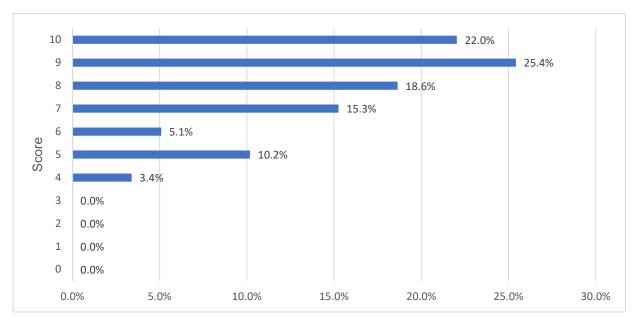
Number of survey participants: 59

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

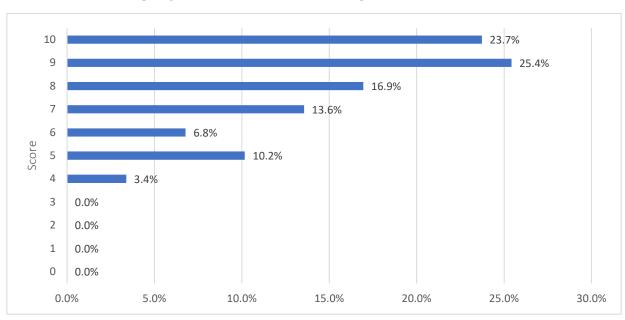
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	2	6	3	9	11	15	13

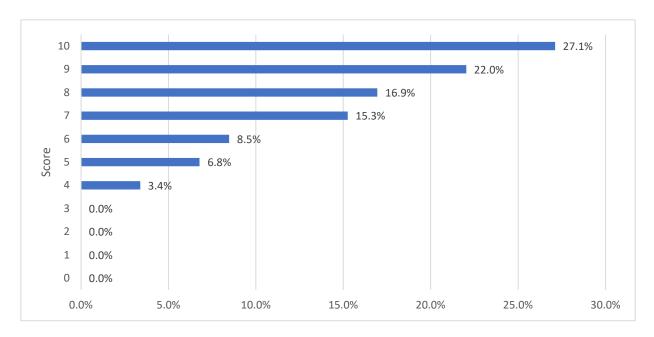
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	2	6	4	8	10	15	14

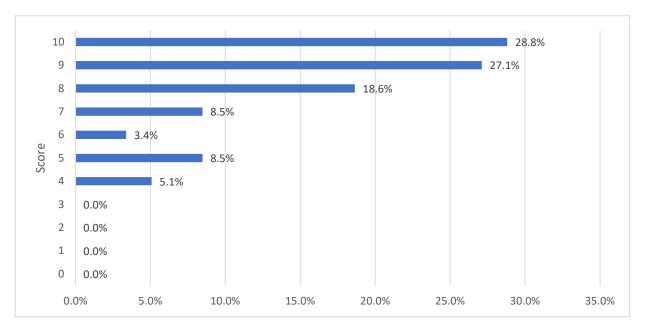


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	2	4	5	9	10	13	16

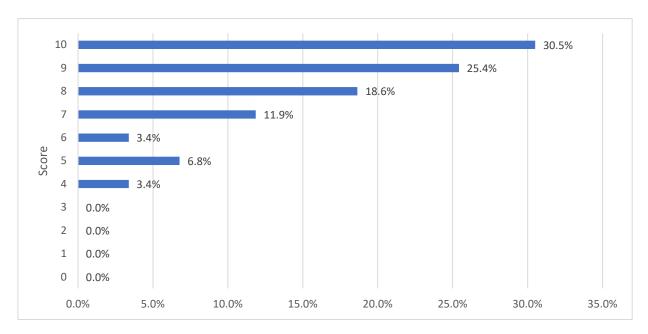
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	3	5	2	5	11	16	17

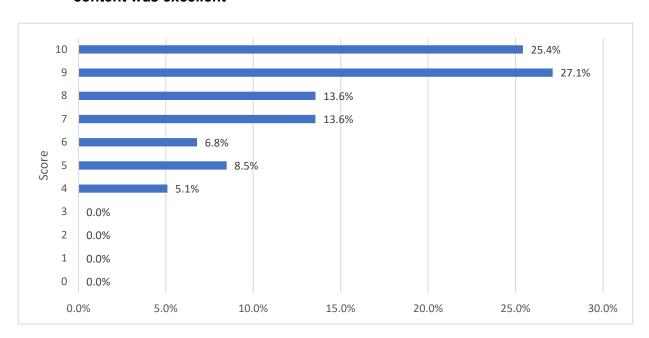


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	2	4	2	7	11	15	18

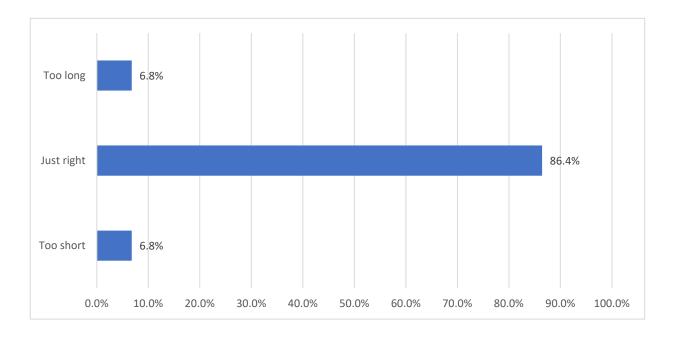
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	3	5	4	8	8	16	15

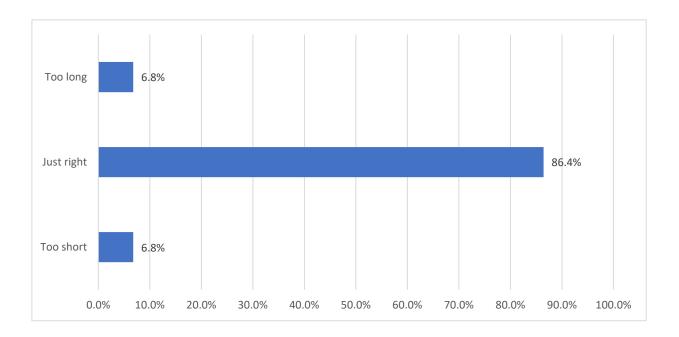


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	4	51	4

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	4	51	4



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

GIOP

Cases

Tripartite role in GIOP

- self assessment
- interactive cases
- video's of in dept discussions of GIOP in osteoporosis in inflammatory disease

Great explanation on pathophysiology of osteoporosis

Detailed illustration on choosing the right anti osteoporotic agents for different patients Interesting interactive clinical cases

Organisation

Course content

Clinical cases

Clear

Concise

Illustrated

Images are good,

Explanation is good

EXPLAINED WELL ON OSTEOPOROSIS.

Described on role of vitamin D and others.

How to diagnose osteoporosis with risk factors.

Osteoporosis secondary

informative, organised

self assessment

useful for clinical practice

self assessment

interactive clinical case

advanced knowledge

Q10: Please give any suggestions or comments here

2 times a video of 30 minutes is very long

more learning about calcium and vit D, since there are a lot of questions about this in the self assessment

more details in fracture risk assessment tools and more details in DXA how to interpret it

the videos are way to long.

A lot of repetition from the risk factors.

Few summaries of pt history

- the entire course is too long and way to much driven by research interest instead of practice
- the web based platform makes it user unfriendly, very laborious to get through the pages and impossible to read back when wished for
- there is too much presented by video or podcast only, this is very unpractical
- a written overview/summary or just written content of the entire course should be provided

Not clear enough on underlying physiology, e.g., PTH/Ca/vitamin D

IDD2 video 2 dia's are not clear

Chapters of the advanced knowledge section could have been better reduced in number yet with the same content.

1



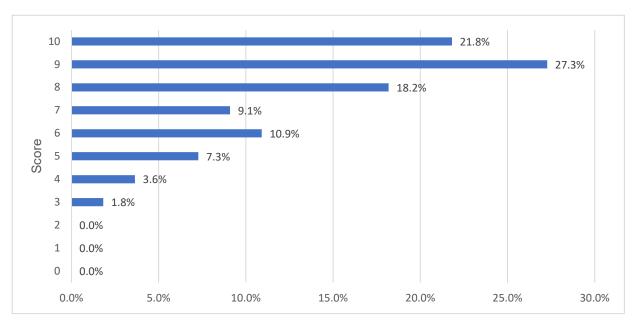
Module 38 - Osteoporosis: Treatment

Number of survey participants: 55

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

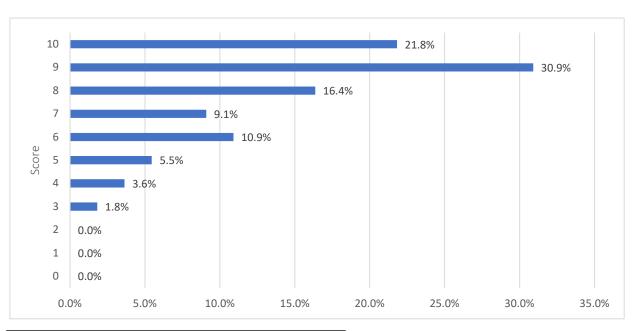
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	2	4	6	5	10	15	12

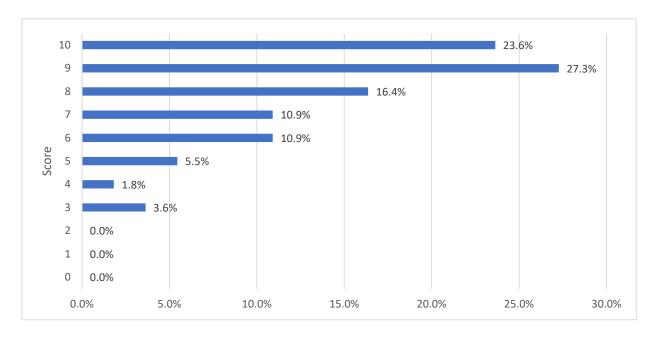
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	2	3	6	5	9	17	12

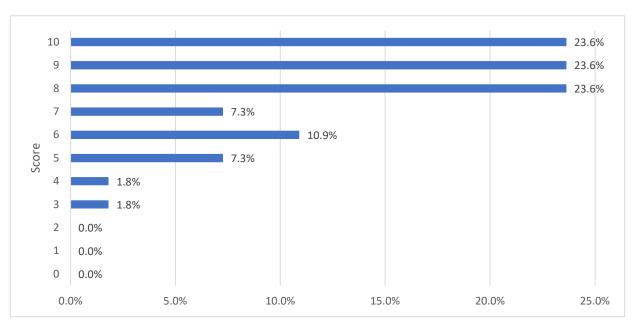


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	3	6	6	9	15	13

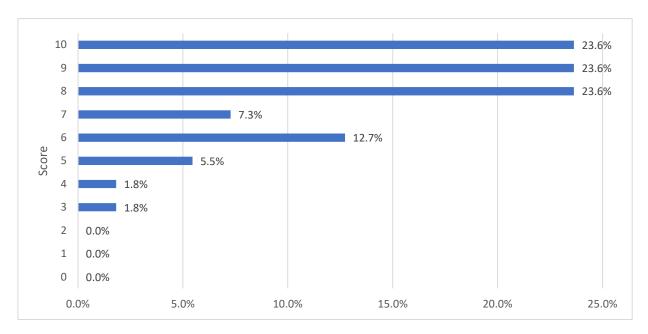
Q4: The assignments and questions for reflection were very helpful to better master the topic



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

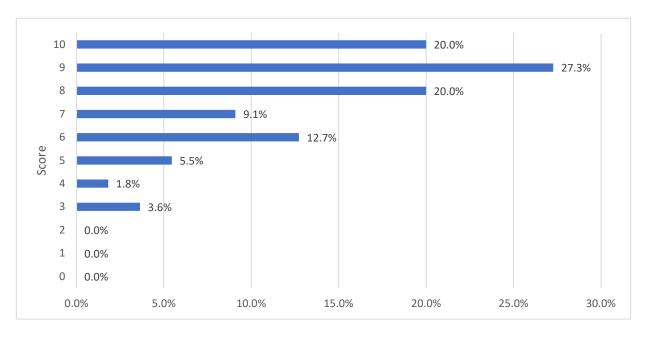


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



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

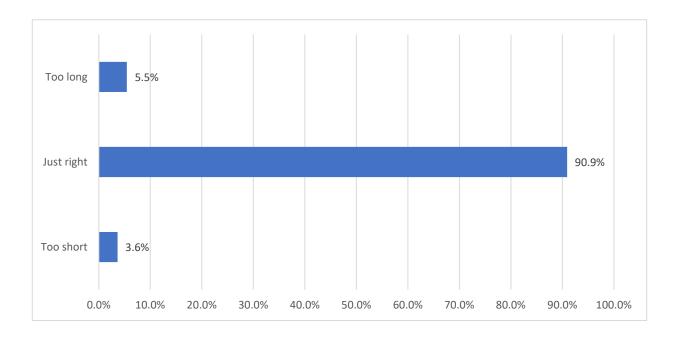
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	3	7	5	11	15	11

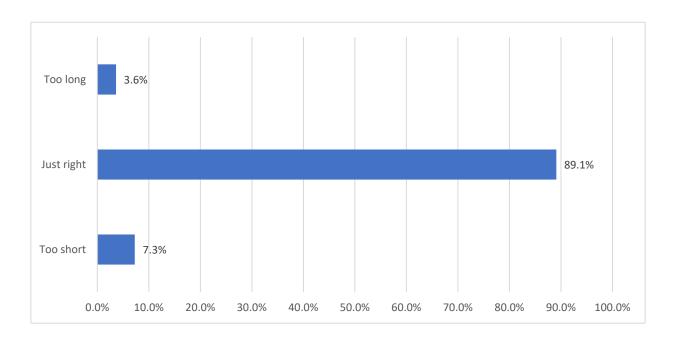


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	2	50	3

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	4	49	2



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

Drug information

Cases

Vit d module

IMAGES IS GOOD.

criteria is good

explanation is good

Interesting interactive clinical cases

Thorough explanation on when to initiation of osteoporotic treatment

Great explanation on different anti-osteoporotic agents available and their mechanism of action and evidence in fracture prevention

good

precise

informative

IDDs, ICCs and summary podcast.

Self assessment test at the end of the module tackled most points covered in the module and helped to correct many misunderstandings.

Self assessment

Interactive cases

Several PowerPoint presentations in in-dept-discussions

- 1) very helpful
- 2) content excellent
- 3) emphasize on important topics

very well

compact

informative

clinically useful

Clear

Comprehensive

Detailed

Well written module

Has a lot of podcasts for ease of understanding

Content

Layout

Clinical cases

self assessment

OSTEOPOROSIS TREATMENT EXPLAINED WELL.

ALSO THE MANAGEMENT PROTOCOLS DESCRIBED.

VITD AND CALCIUM ROLE DEFINED.

clinical case

self assessment

podcasts

simplified, well organised

Osteoporosis men

PowerPoints

good lectures at the end

self assessment

Learning about the pathogenesis of osteoporosis

Precisely written module

interactive quiz and informative acumen



evidence on Treatment options of osteoporosis interactive cases Self assessments

Q10: Please give any suggestions or comments here

it's difficult to take notes of podcasts

more details about guidelines

There is a big discrepancy in the difficulty level and the amount/details of knowledge tested between the self assessment test at the end of the module and the short ones after each section.

overlap with module 37

personally i find a video of more than 15 minutes too long

Different diagnosis



Module 39 - Other bone diseases: Osteomalacia, Paget's disease, renal osteodystrophy, osteomyelitis, osteonecrosis

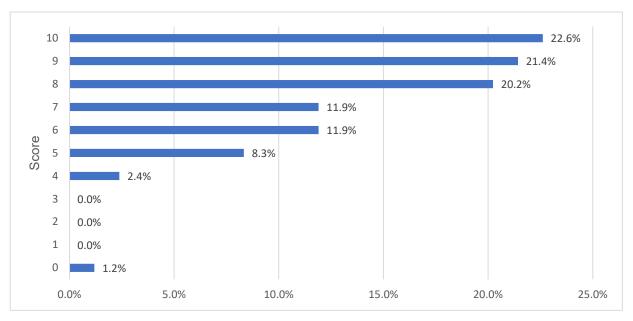
Number of survey participants: 51

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

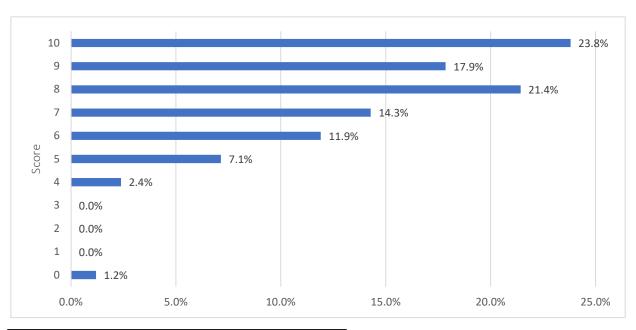
10 being excellent.

Q1: The module was very well organised



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	7	10	10	17	18	19

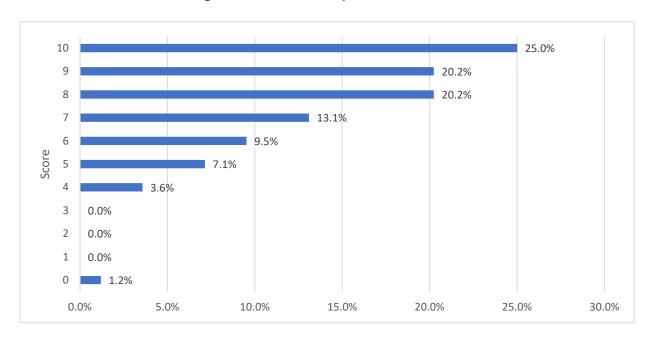
Q2: The learning objectives and actual teaching content matched well



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	6	10	12	18	15	20

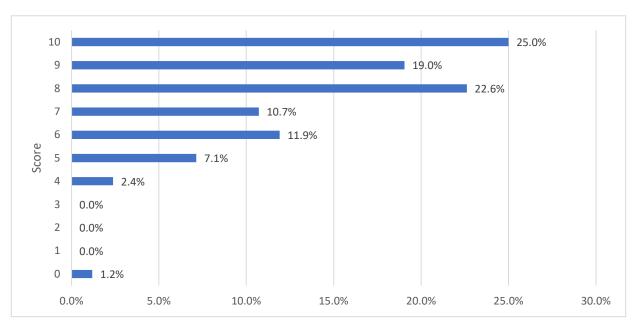


Q3: Overall the learning material was well presented and clear



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	3	6	8	11	17	17	21

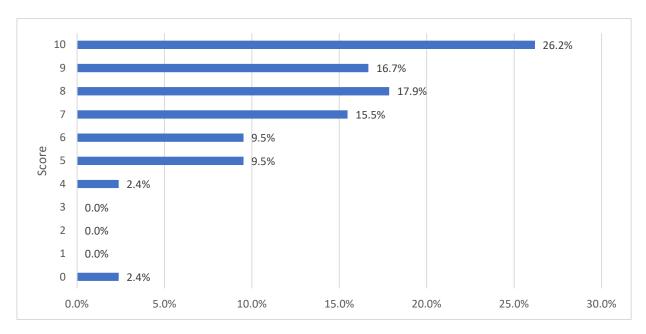
Q4: The assignments and questions for reflection were very helpful to better master the topic



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	6	10	9	19	16	21

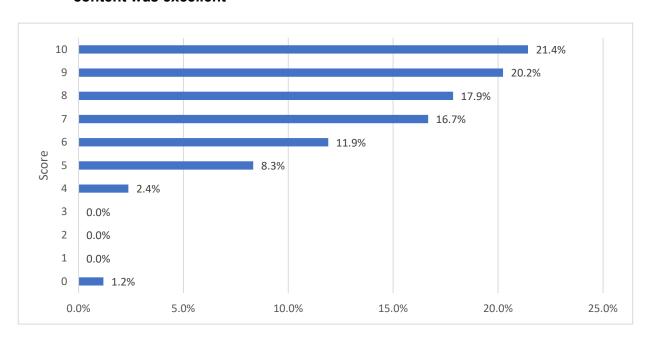


Q5: The self-assessment questions at the end really helped me to test my knowledge about the topic



S	Score	0	1	2	3	4	5	6	7	8	9	10
C	Count	2	0	0	0	2	8	8	13	15	14	22

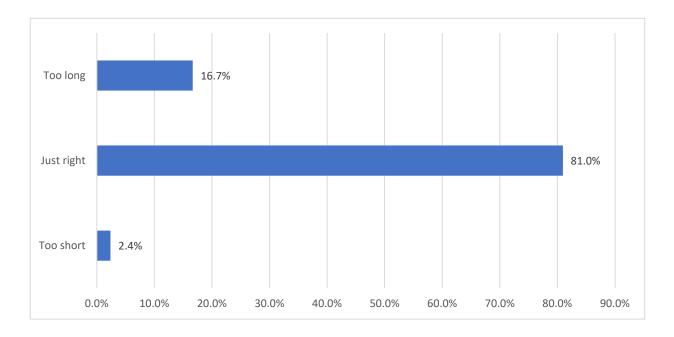
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	0	2	7	10	14	15	17	18

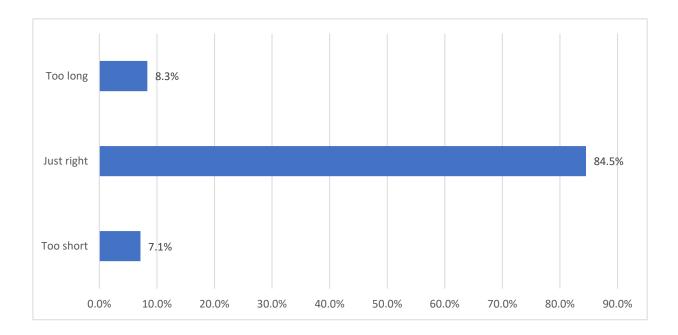


Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	2	68	14

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	6	71	7



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

informative, rich in knowledge

Self assessment

Interactive cases

Part of paget disease (most frequent in common practice)

Content

Layout

Interactive cases

Interesting interactive clinical cases

Well illustrated Paget's disease of the bone

Good summary

interactive cases

Clear

Concise

Comprehensive

overviews

time

Explanation is good.

images is good

Physically we will very less patient in opd

differential diagnosis of metabolic bone diseases

questions

- 1) clear
- 2) helpful
- 3) excellent

good for clinical practice

Paget's explained well.

Complications and management described.

Osteomalacia and differences with other conditions described.

Cases

Xray images

Pdb discussion

The idd2 volume was too low

Paget disease

interactive clinical cases

self assessment

summary podcast

Interactive clinical cases and self assessment

Q10: Please give any suggestions or comments here

Osteogenesis imperfecta was already in chapter 37

way to in depth for a rheumatologist.

Osteogenesis imperecta is already covered in an earlier chapter

Fibrous dysplasia not relevant for clinical rheumatology practice

IDD2 video was not very audible

1

Module 40 - Joint Hypermobility Syndromes

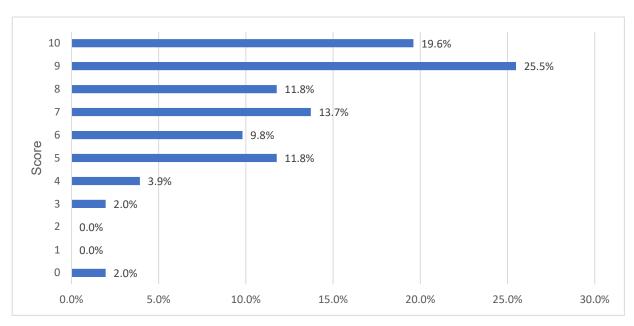
Number of survey participants: 51

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

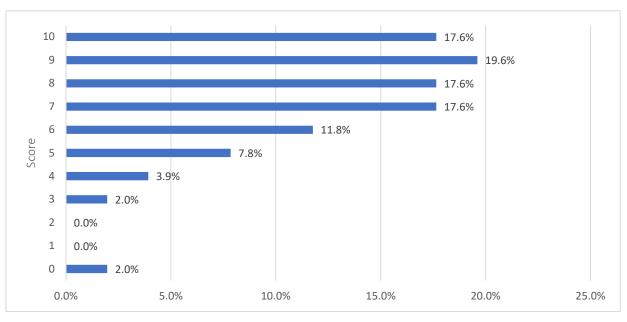
10 being excellent.

Q1: The module was very well organised



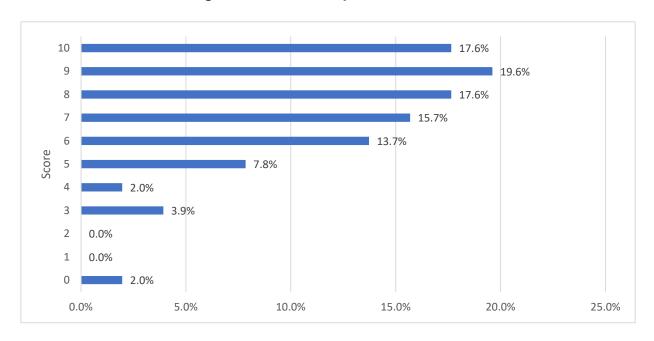
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	2	6	5	7	6	13	10

Q2: The learning objectives and actual teaching content matched well



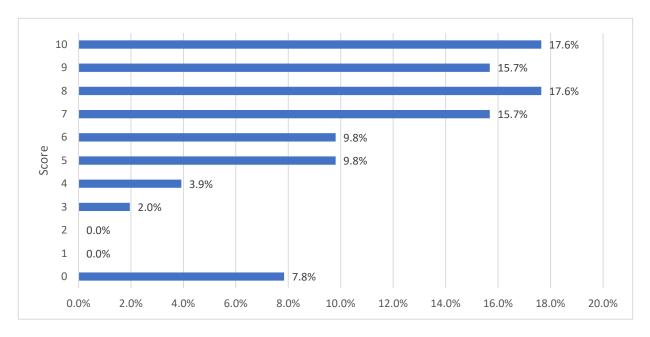
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	2	4	6	9	9	10	9

Q3: Overall the learning material was well presented and clear



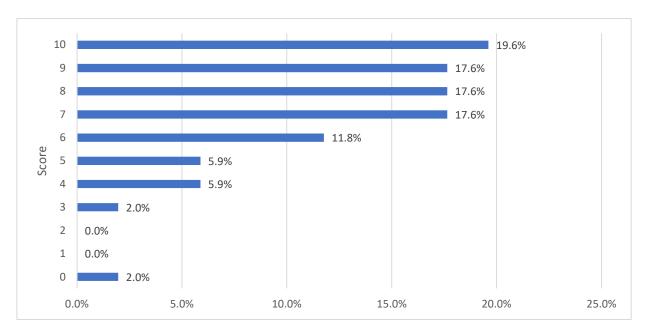
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	2	1	4	7	8	9	10	9

Q4: The interactive cases were very helpful to my practice



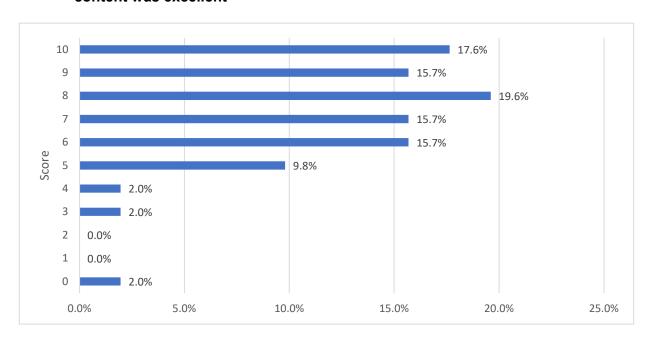
Score	0	1	2	3	4	5	6	7	8	9	10
Count	4	0	0	1	2	5	5	8	9	8	9

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



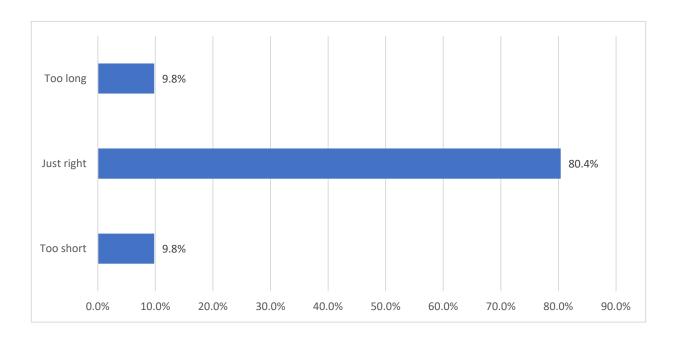
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	3	3	6	9	9	9	10

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



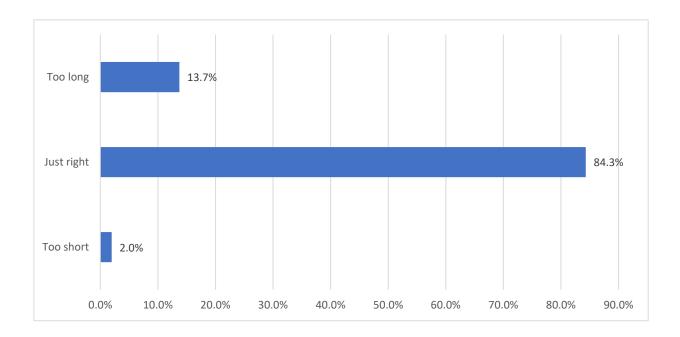
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	1	5	8	8	10	8	9

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	5	41	5

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	43	7



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

Layout
length
flow
Great explanation on different joint hypermobility syndromes
Interesting questions in module assessment
Detailed explanation on Ehler Danlos syndrome
self assessment
idd
basic knowledge
- self assessment (however some questions were too detailed)
- Beighton score
definition of hypermobility syndrome
learning materials
Joint Hypermobility explained.
Incidence and complications described.
Spectrum is explained.
Concise chapter
Well written but the tables are of small print
short chapter
Ehlers Danlos
Clear
Detailed
Illustrated
Images
JI vs JHM
Syndromic JHM
1) Clear
2) Helpful
3) well organized
EASY TO UNDERSTAND
CLEAR
WELL EXPLAINED
To the point
·
Comprehensive content.



Q10: Please give any suggestions or comments here

absence of the summary, lack of hints on Marfan Syndrome, the phenotypes of Ehlers-Danlos Syndrome are not described in detail

more practical points of view

more pictures of Ehlers Danlos

interactive cases

very shallow

elaborate; cut short

There are at least two errors in the quiz at the end

Q8

In the field of joint hypermobility, what is the best fitting definition for "syndrome"? A combination of two or more structural anomalies in different organs/tissues caused by a single mutation

Cases of EDS with mutations in at least 2 genes have been reported

Q17

What is the correct sentence among the following?

Management of secondary musculoskeletal manifestations and joint hypermobility-related co-morbidities is unrelated to the background phenotype.

This is incorrect. There are a number of syndromes such as Downs that also exhibit hypermobility. Some treatments might not be useable in such populations

It is actually incorrect to say that the joint pain is neuropathic. It is actually inflammatory. I have shown this to be the case

Module 41a - Auto-inflammatory Syndromes

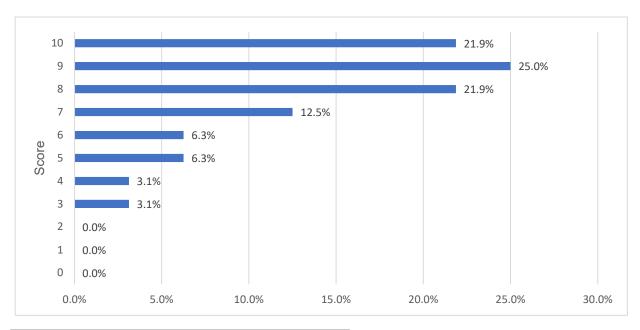
Number of survey participants: 32

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

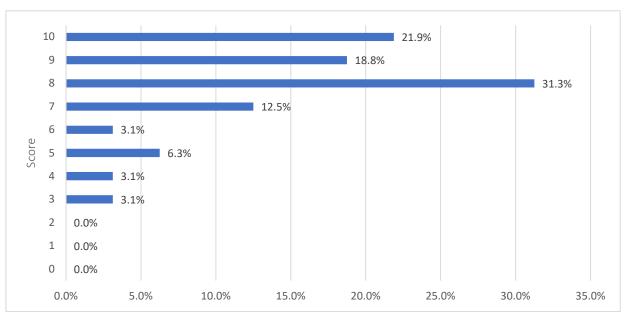
10 being excellent.

Q1: The module was very well organised



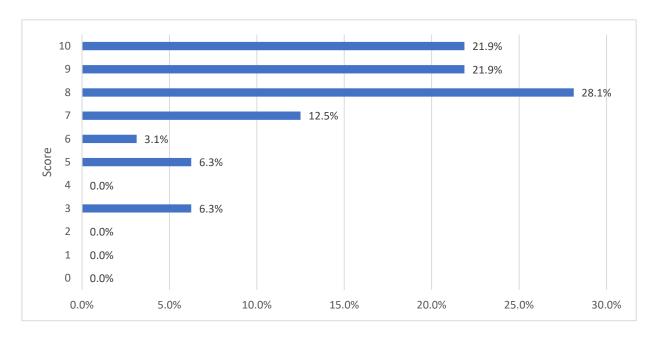
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	2	2	4	7	8	7

Q2: The learning objectives and actual teaching content matched well



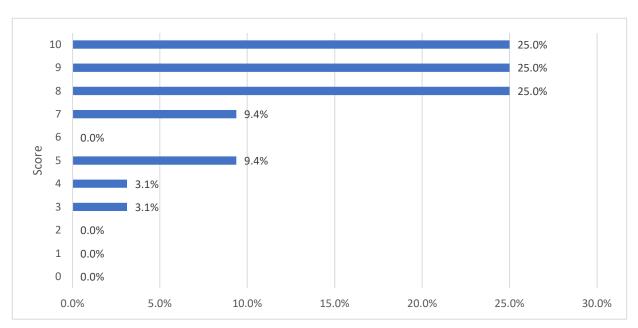
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	2	1	4	10	6	7

Q3: Overall the learning material was well presented and clear



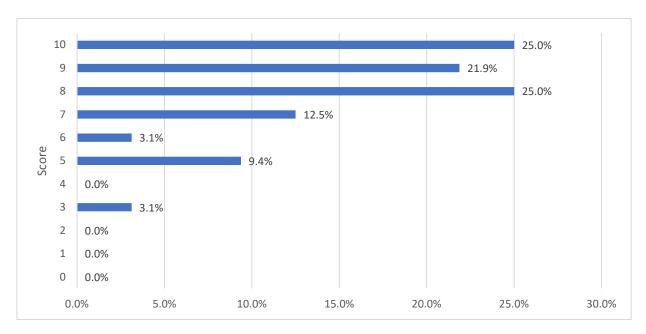
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	0	2	1	4	9	7	7

Q4: The interactive cases were very helpful to my practice



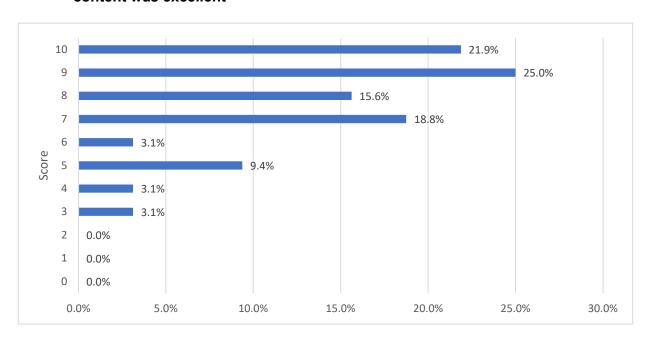
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	3	0	3	8	8	8

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



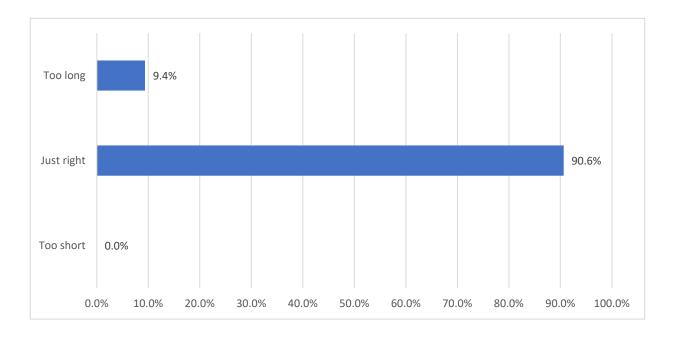
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	3	1	4	8	7	8

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



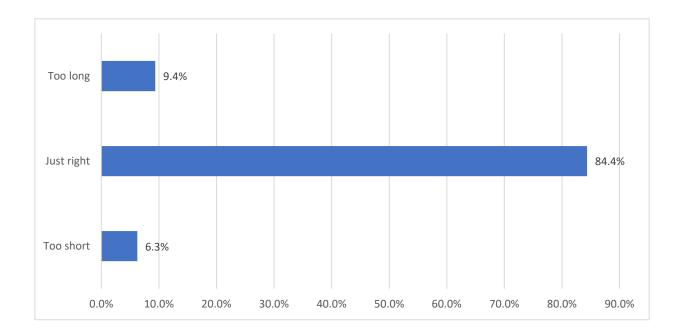
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	3	1	6	5	8	7

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	29	3

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	2	27	3



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

Content

Interesting interactive cases

Good summary

Great explanation on familial Mediterranean fever, CAPS and MKD

- Very interesting topic!
- Self assessment
- Interactive cases

interactive cases

interactive cases

self assessment

clear presentation about different forms of autoinflammatory syndromes, not too long

short clear lucid

There is too much material in this chapter for a quarter of module

Course content

Layout

Length

FMF explained well.

Management of different fevers explained.

Alos Mevalonate Kinase deficiency features explained.

good overview

IDD's

FMF

Quiz questions

Myloidosis

Well explained

Comprehensive interactive sessions

differential diagnosis of autoinflammatory diseases

good topic

videos are nice.

explained very well



Q10: Please give any suggestions or comments here

I don't understand why there are 4 modules these 2 weeks. It is a lot of work. Why is this in 1 module? For one module it is a normal amount of work, but when there are 4 in 1 module it is too much. I think also that the information in this module is too specific. In my clinical practice recognition of these syndromes is the most important thing to know, so i would suggest more attention for the diagnoses and clinical profile.

THE PODCAST EDUCATIONAL RESOURCE IS INSUFFICIENT IT WOULD BE BETTER WITH VISUAL AID

FMF relevant for clinical practice, others are not really relevant for adult rheumatology practice

genetic test is help full

we see not heaven one patient

Module 41b - Systemic manifestations of primary immune deficiencies

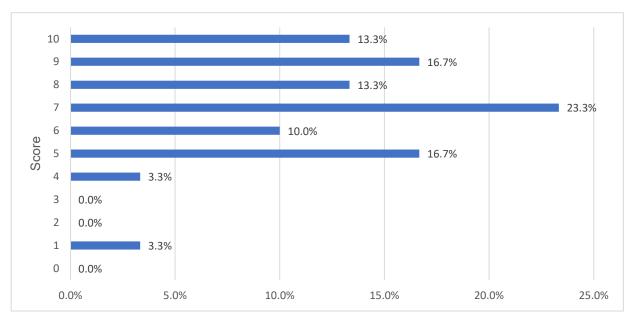
Number of survey participants: 30

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

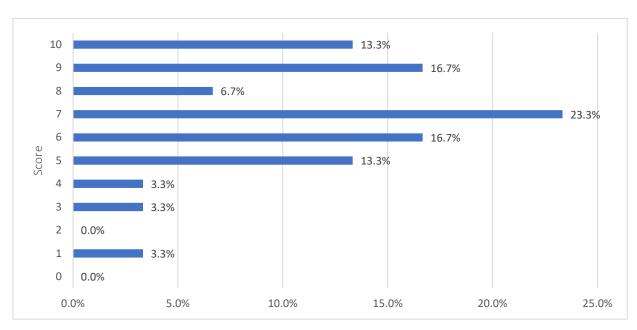
10 being excellent.

Q1: The module was very well organised



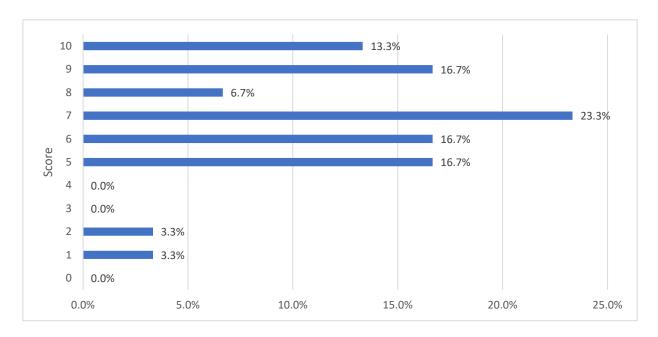
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	1	0	0	1	5	3	7	4	5	4

Q2: The learning objectives and actual teaching content matched well



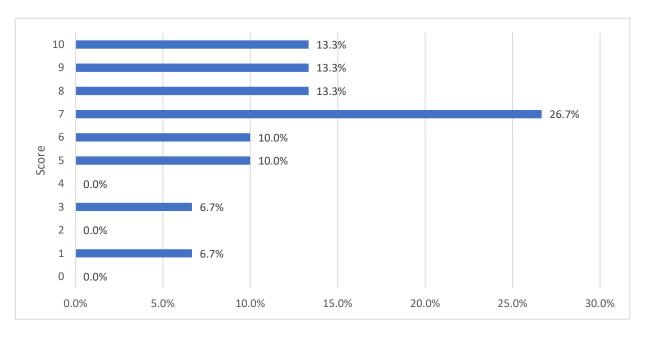
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	1	0	1	1	4	5	7	2	5	4

Q3: Overall the learning material was well presented and clear



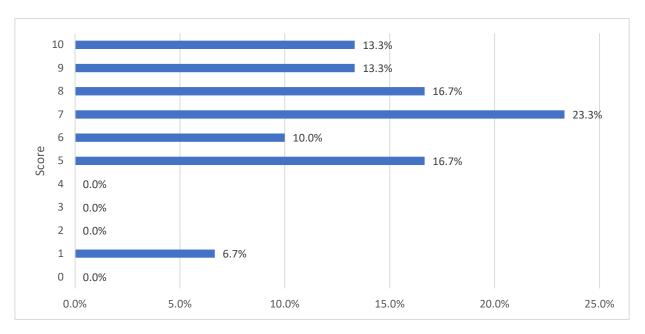
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	1	1	0	0	5	5	7	2	5	4

Q4: The interactive cases were very helpful to my practice



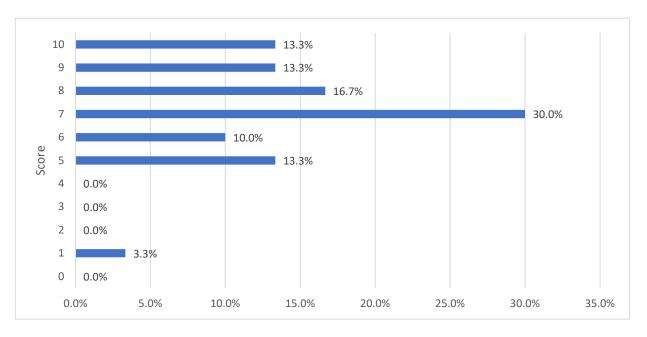
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	2	0	2	0	3	3	8	4	4	4

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



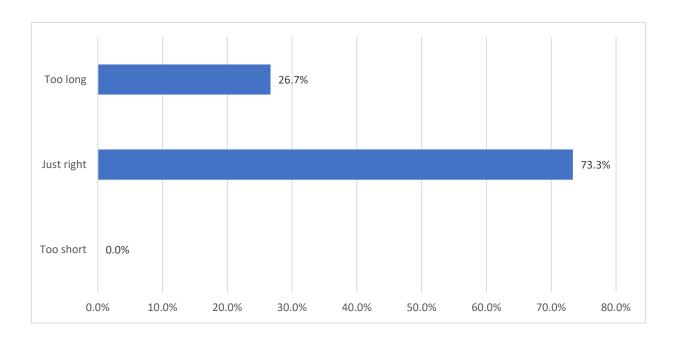
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	2	0	0	0	5	3	7	5	4	4

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



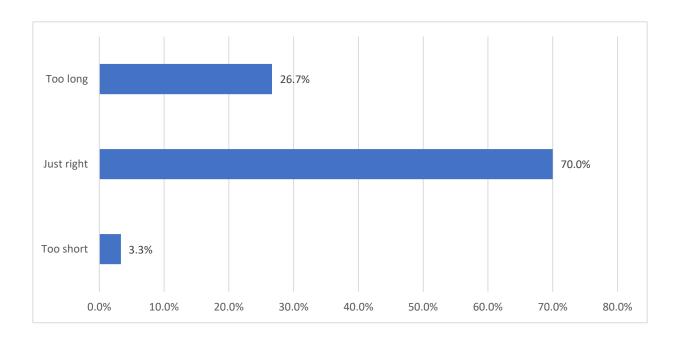
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	1	0	0	0	4	3	9	5	4	4

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	22	8

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	21	8



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

good lucid ok

the introduction

Length

Layout

Clinical images

Primary immunodeficiencies explained well.

Other immune deficiency described.

management including diagnosis described.

The material here is far too much for a quarter of a chapter

Apeced

Images

Simplified genetic concepts

Complex topic with very interesting reviews

self assessment

clinical cases

in depth discussion

- In my opinion not that relevant for a rheumatologist

Interesting interactive clinical cases

Great topics on in-depth discussion

Great explanation on the different forms of primary immunodeficiencies and their related systemic consequences

- 1) adequate content
- 2) emphasize on important facts
- 3) well presented

CIVD



Q10: Please give any suggestions or comments here

Way too specific for rheumatology practice!!

Audio only modules difficult to grasp

Error in boxed information for investigations in PID

Summary is not really a summary

I think it was to much specific for my rheumatologic practice.

this module is very too long, maybe it would be better to separate the 4 chapters in 4 distinct modules because 2 weeks is too short to do it,

The model presented after submission of answers maybe changed. An older doctor may be more appropriate for audiences and candidates from different cultural backgrounds who attempt EULAR

Module 41c - Malignant bone diseases (including new concepts and therapies as they apply to rh.dis)

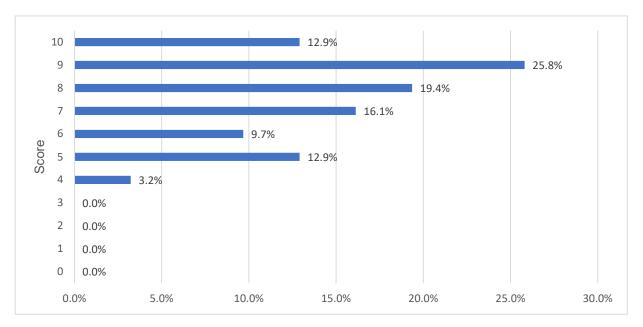
Number of survey participants: 31

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

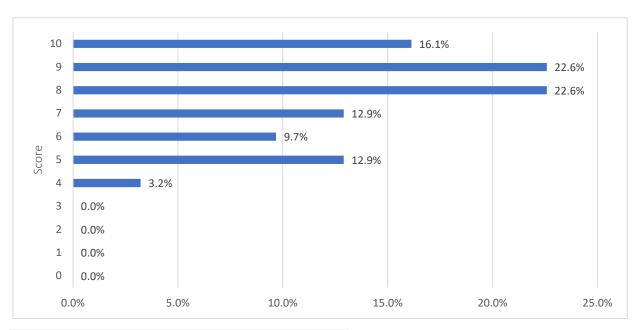
10 being excellent.

Q1: The module was very well organised



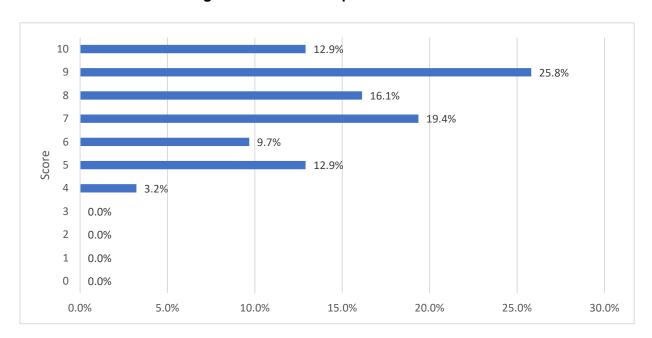
Sco	re	0	1	2	3	4	5	6	7	8	9	10
Cou	nt	0	0	0	0	1	4	3	5	6	8	4

Q2: The learning objectives and actual teaching content matched well



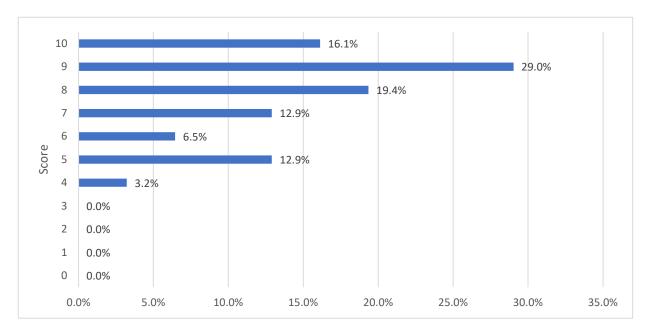
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	4	3	4	7	7	5

Q3: Overall the learning material was well presented and clear



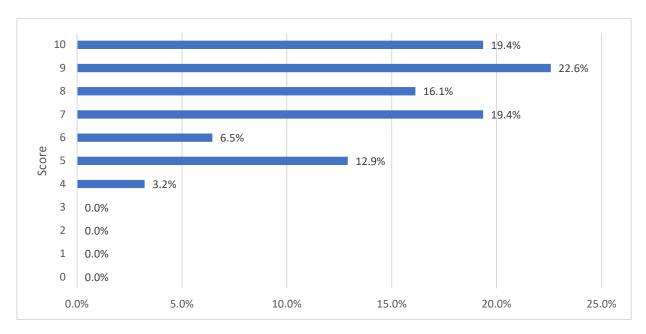
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	4	3	6	5	8	4

Q4: The interactive cases were very helpful to my practice



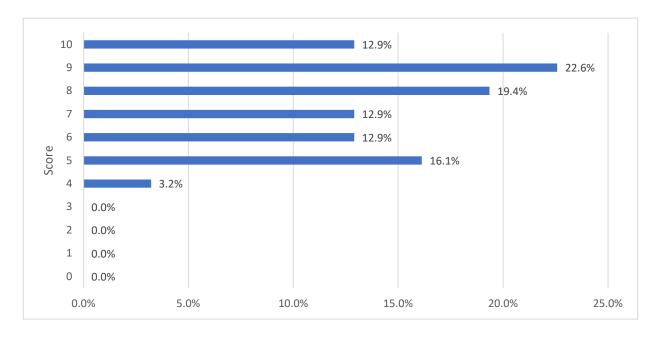
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	4	2	4	6	9	5

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



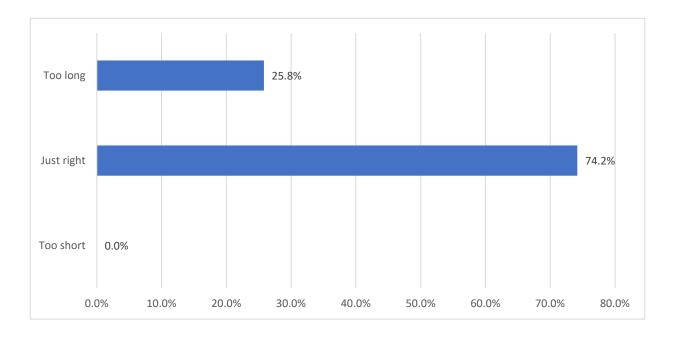
s	core	0	1	2	3	4	5	6	7	8	9	10
С	ount	0	0	0	0	1	4	2	6	5	7	6

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



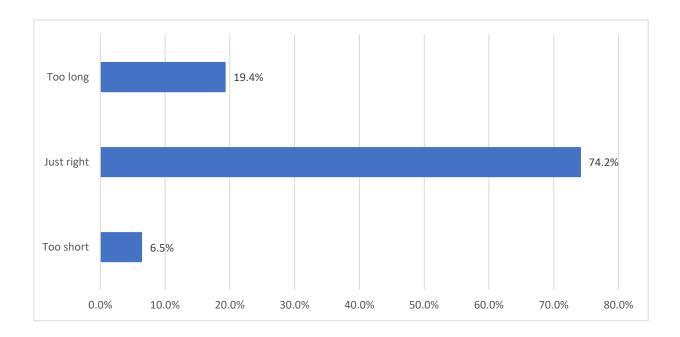
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	5	4	4	6	7	4

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	23	8

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	2	23	6



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

Myel	ome
------	-----

Multiple myeloma explained well.

Amyloid light chain amyloidosis described.

Hypercalcaemia of malignancy and its treatment

- 1) Good content
- 2) Just right length
- 3) Info easy to follow

Images

AL Arthropathy

ICI rheum side effects

ok lucid good

Great illustration of multiple myeloma

Good explanation on bone metastasis

Interesting interactive clinical cases

Clinical cases

Content

Lenath

- Self assessment
- Interesting part about IrAEs, because frequently seen in daily practice

Well written and detailed module

learning symptoms of malignant bone tumors



Q10: Please give any suggestions or comments here

way to in depth for the scope as a rheumatologist

The pod cast on the use of bone protectants in breast cancer is very difficult to hear

Module 41d - Neuroendocrine immunology of rheumatic diseases

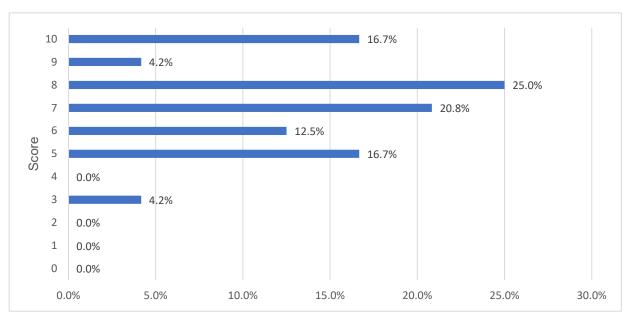
Number of survey participants: 24

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

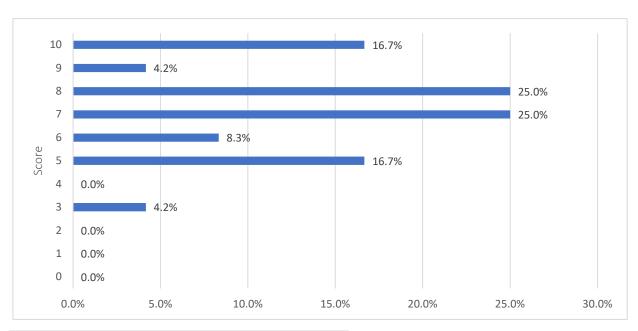
10 being excellent.

Q1: The module was very well organised



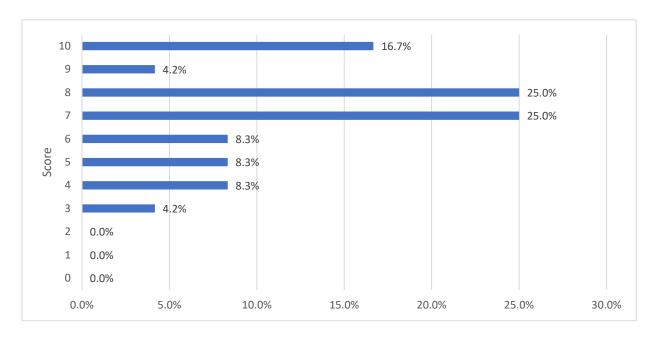
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	4	3	5	6	1	4

Q2: The learning objectives and actual teaching content matched well



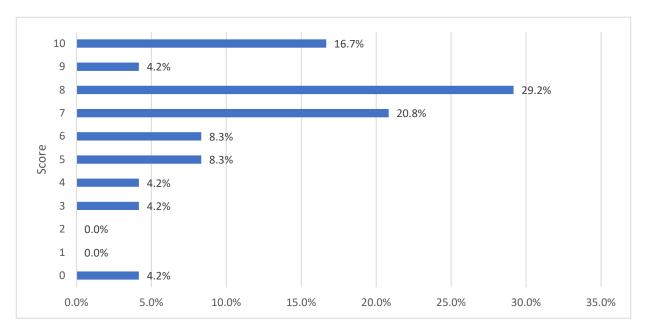
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	4	2	6	6	1	4

Q3: Overall the learning material was well presented and clear



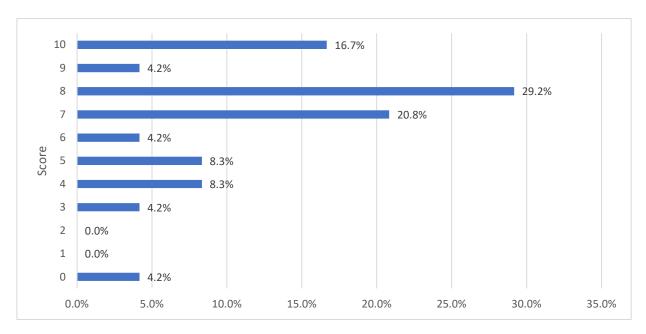
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	2	2	2	6	6	1	4

Q4: The interactive cases were very helpful to my practice



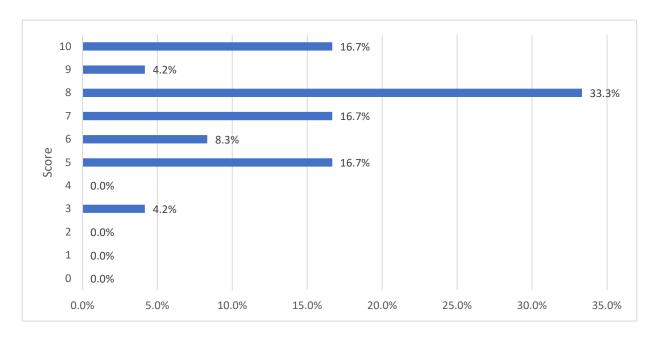
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	1	2	2	5	7	1	4

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



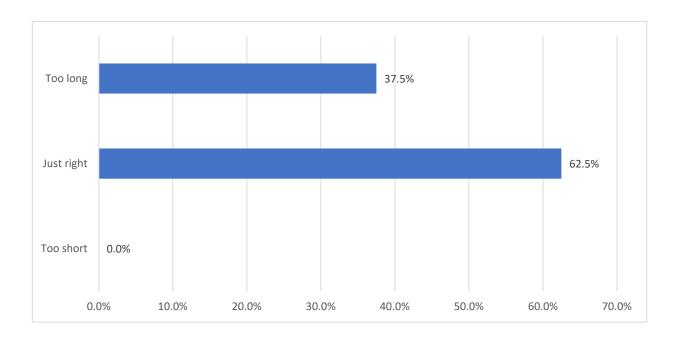
Score	0	1	2	3	4	5	6	7	8	9	10
Count	1	0	0	1	2	2	1	5	7	1	4

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



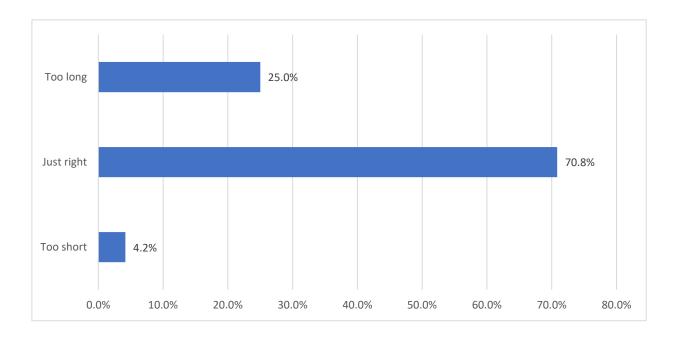
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	4	2	4	8	1	4

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long		
Count	0	15	9		

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	17	6



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

Well explained module

- Self-assessment

learning neurohormonal mechanisms

Neuroendocrine RA

Content

Clinical cases

length

1) Good content

2) Not lengthy

3) Nice module

Interesting interactive clinical cases

Great video on different hormone mechanisms in pathogenesis of rheumatic diseases

Interesting topic overall

Summary

neuroendocrine immune network explained well.

Complex interactions between genetic and environmental factors described.

Hormonal interactions explained.

function & Role HRT

use of hormone in Rheumatic disease

Content

HPA axis role



Q10: Please give any suggestions or comments here

Too complex and extensive topic.

Thought the attached pictures are in tiny print with no zoom in capacity

Module 42 - Pain: mechanisms and management

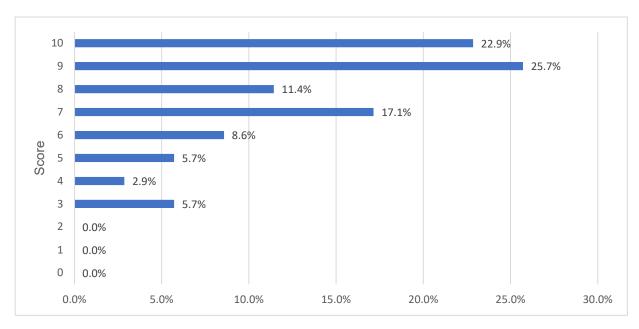
Number of survey participants: 35

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

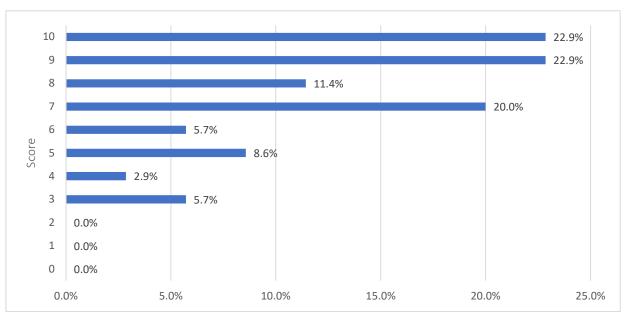
10 being excellent.

Q1: The module was very well organised



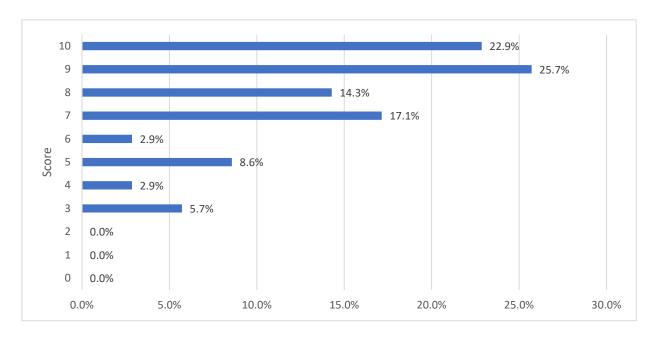
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	2	3	6	4	9	8

Q2: The learning objectives and actual teaching content matched well



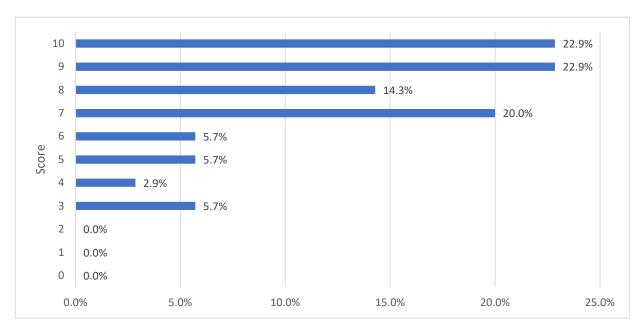
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	3	2	7	4	8	8

Q3: Overall the learning material was well presented and clear



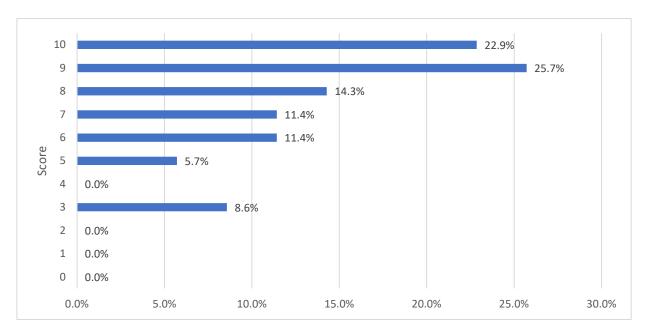
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	3	1	6	5	9	8

Q4: The interactive cases were very helpful to my practice



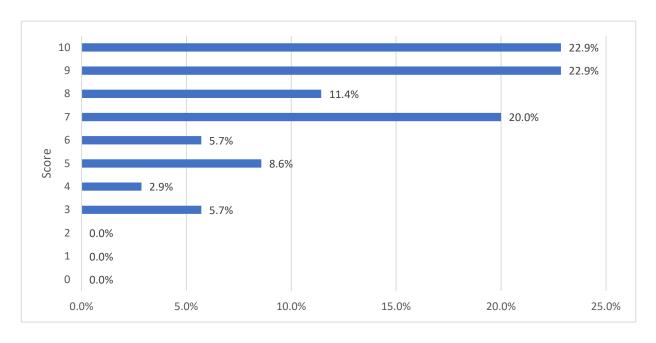
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	2	2	7	5	8	8

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



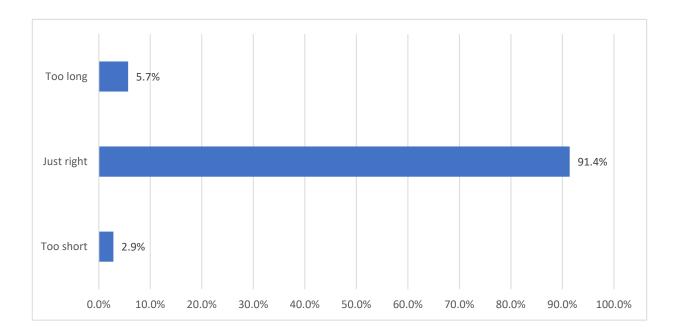
;	Score	0	1	2	3	4	5	6	7	8	9	10
[Count	0	0	0	3	0	2	4	4	5	9	8

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



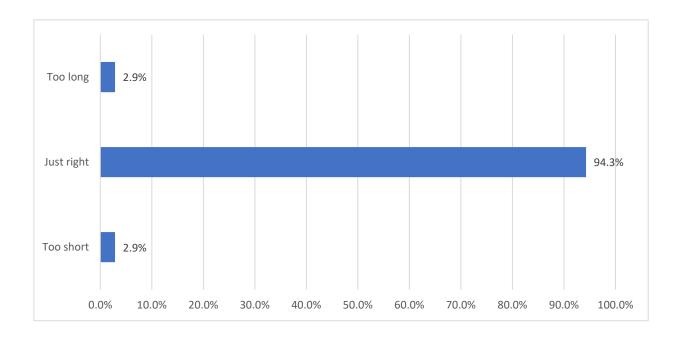
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	2	1	3	2	7	4	8	8

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	1	32	2

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	33	1



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

The section of the second section is
Learning pain types and mechanisms
Content
Organisation
Length
Explanation,
images
pathophysiology
1) easy to follow
2) good content
3) just right
Pain and its path described.
Pain and its management elaborated.
Arthritic pain management explained.
Content
- Self assessment
- Table of commonly used anticonvulsants in neuropathic pain
Nonpharmacological pain management
Sensitization
Practice quiz
Interactive module with Coherent layout
Detailed chapter
I've been able to understand pain and its management
morphiniques

Great self assessment questions

detailed explanation on the different pain mechanisms and its management

The quizzes are always good



Q10: Please give any suggestions or comments here

They should be CME like program on this topic.

IDD2 is not up to date

Q3 of final test is not correct.

Other questions of clinical case are not correct, there is asked for 3 answers, but you only have to give 2 answers.

Module 43 - Rehablitation aspects of rheumatic diseases

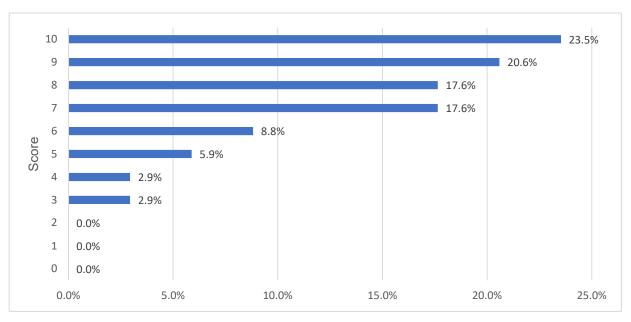
Number of survey participants: 34

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

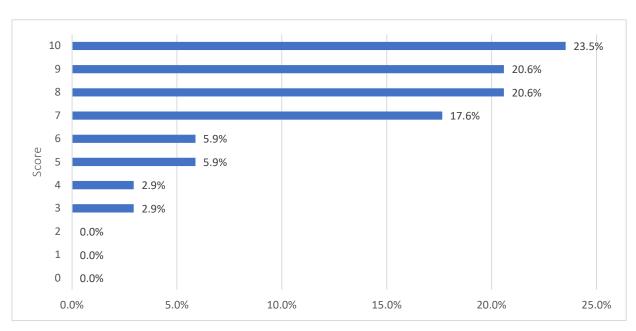
10 being excellent.

Q1: The module was very well organised



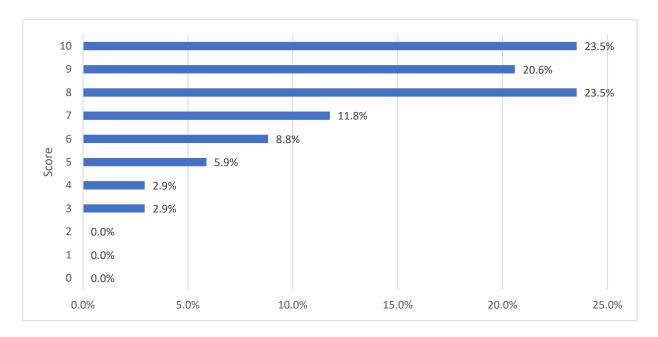
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	2	3	6	6	7	8

Q2: The learning objectives and actual teaching content matched well



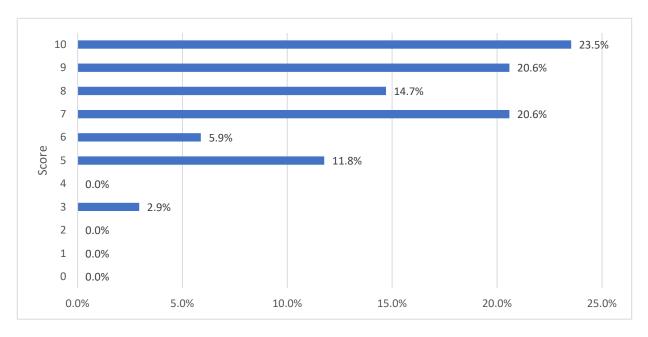
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	2	2	6	7	7	8

Q3: Overall the learning material was well presented and clear



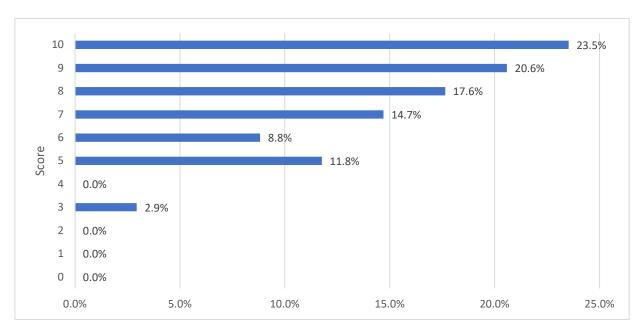
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	2	3	4	8	7	8

Q4: The interactive cases were very helpful to my practice



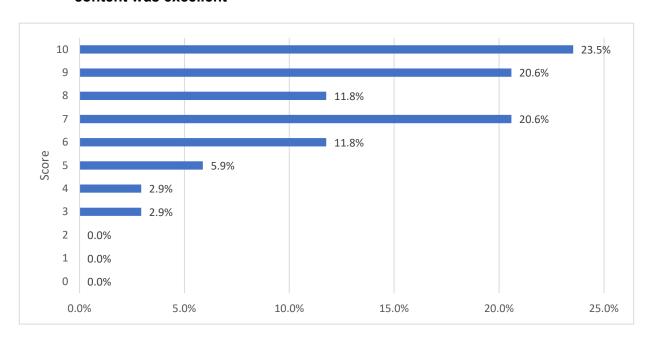
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	4	2	7	5	7	8

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



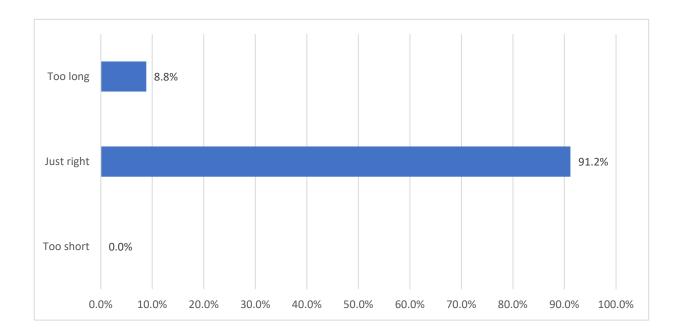
S	core	0	1	2	3	4	5	6	7	8	9	10
С	ount	0	0	0	1	0	4	3	5	6	7	8

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



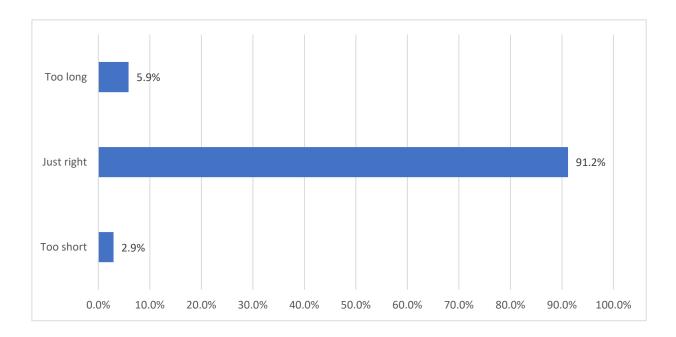
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	2	4	7	4	7	8

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	31	3

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	31	2



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

Fibromyalgia

who handles the Deformity.

who are required

who the split is going to help.

- self assessments

- part of orthoses and aids

Rheumatology rehabilitation described well.

Exercises and education are important aspects.

Complex multidisciplinary approach is needed.

Well organized modules with audio interactive sessions

Rehab cycle

Recommendation on exercise

Utility of Orthoses

PRACTICAL

PRECISE

EXPLANATORY

Articulate arrangement

Content

Interesting interactive clinical cases

Interesting questions for self assessment

Great talk on the different rehabilitation methods for RMDs

understanding rheumatological rehabilitation

Content

Layout

organisation

- 1) easy to follow
- 2) guide on important things
- 3) good content

1



Q10: Please give any suggestions or comments here

CUD HV been more practical	
financially is to much required social support	

Module 44 - Glucocorticoids

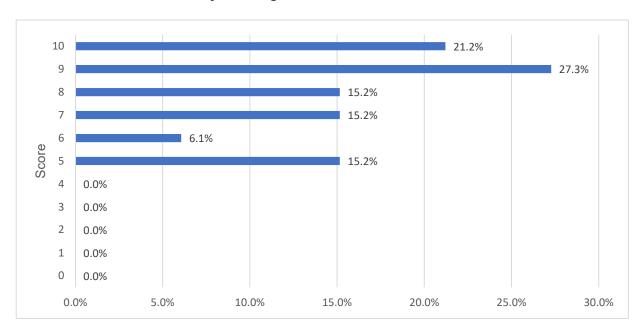
Number of survey participants: 33

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

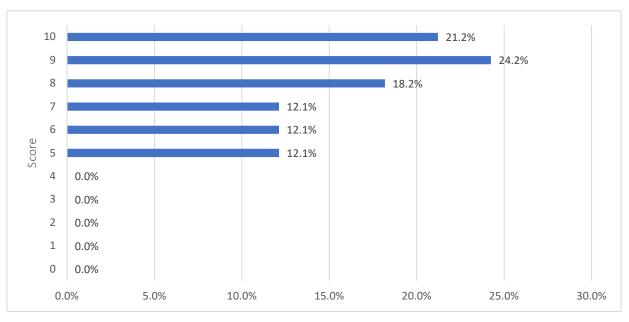
10 being excellent.

Q1: The module was very well organised



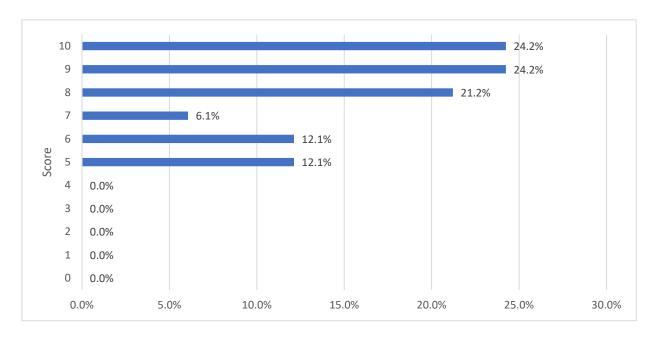
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	5	2	5	5	9	7

Q2: The learning objectives and actual teaching content matched well



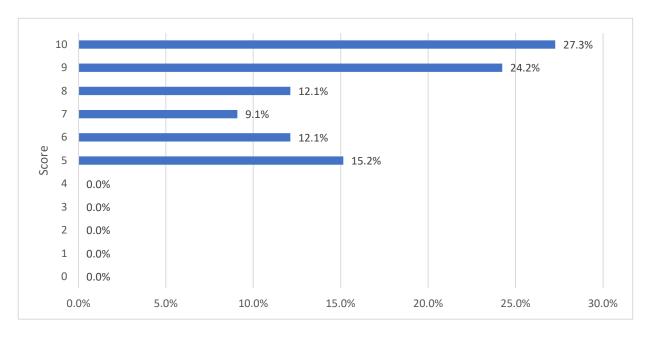
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	4	4	4	6	8	7

Q3: Overall the learning material was well presented and clear



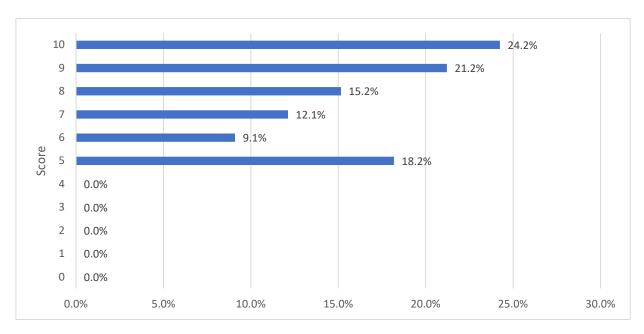
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	4	4	2	7	8	8

Q4: The interactive cases were very helpful to my practice



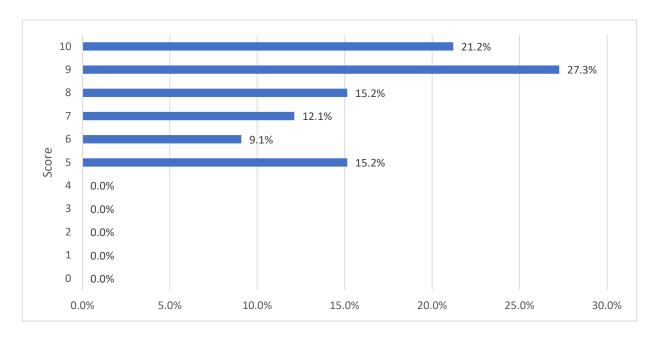
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	5	4	3	4	8	9

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



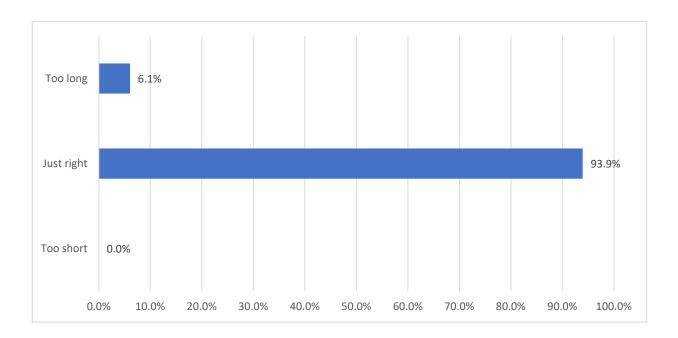
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	6	3	4	5	7	8

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



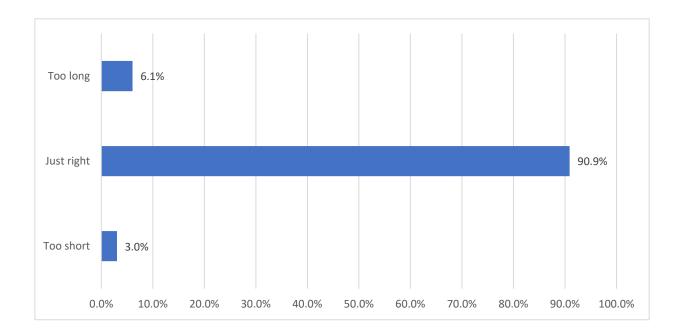
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	5	3	4	5	9	7

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	31	2

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	1	30	2



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

Detailed explanation on the mechanisms of action of glucocorticoids

Interesting interactive clinical cases

Interesting assessment questions

Glucocorticoid therapy in RA and others explained.

adverse effects related to glucocorticoid therapy described.

Low-to-medium dose glucocorticoids use in arthritis and its effects enumerated.

GC and RA

End of section quiz is great

Well explained module

- self assessment
- interactive cases
- part of adverse events of GC
- 1) Good content
- 2) Nice explanation
- 3) Not too lengthy

images are good

topic is very nice

explanation very well

very useful knowledge for daily practice in Rheumatology clinic

Glucocorticoid toxicity

GC in pregnancy

Drug interactions

Content

Clinical cases

Length

steroid therapy strategies

Content

WELL PREPARED

PRECISE

PRACTICAL



Q10: Please give any suggestions or comments here

I've missed a part about methylprednison intramuscular. It is used very often in clinical practice.

I am reading textbook more of eular module

Module 45a - Cryoglobulinemia and systemic manifestations of hepatitis C virus

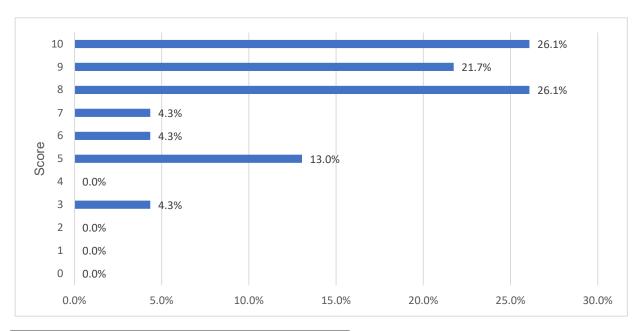
Number of survey participants: 23

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

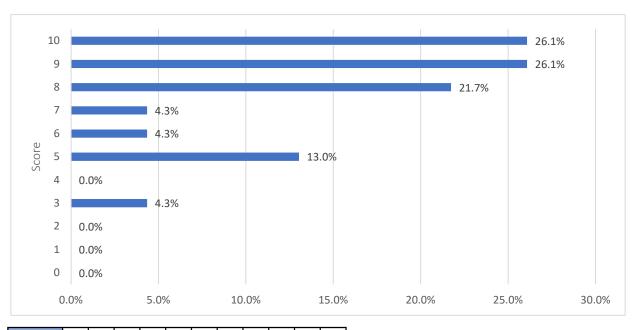
10 being excellent.

Q1: The module was very well organised



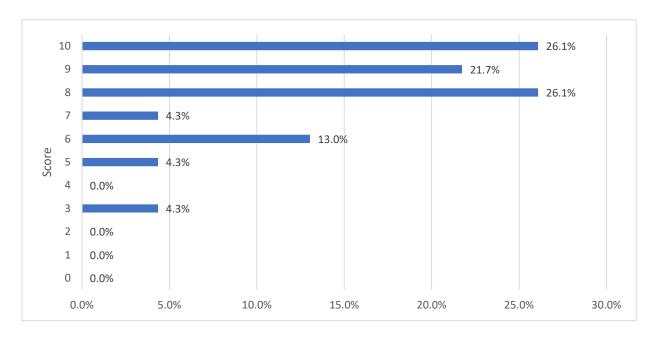
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	3	1	1	6	5	6

Q2: The learning objectives and actual teaching content matched well



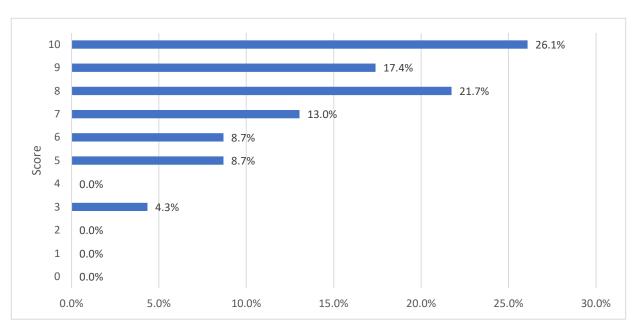
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	3	1	1	5	6	6

Q3: Overall the learning material was well presented and clear



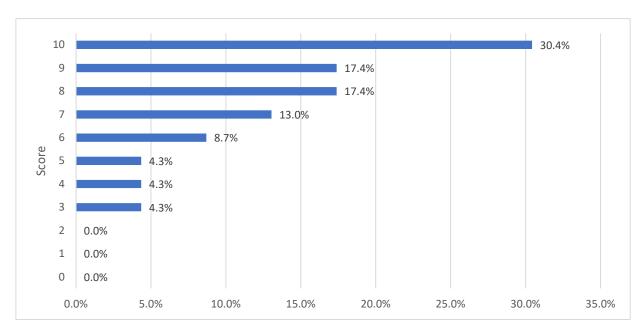
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	1	3	1	6	5	6

Q4: The interactive cases were very helpful to my practice



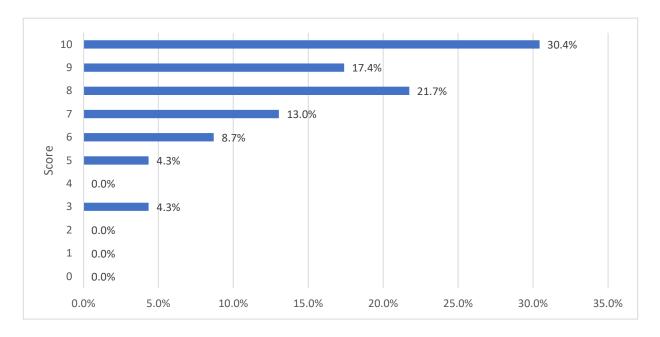
S	core	0	1	2	3	4	5	6	7	8	9	10
C	ount	0	0	0	1	0	2	2	3	5	4	6

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



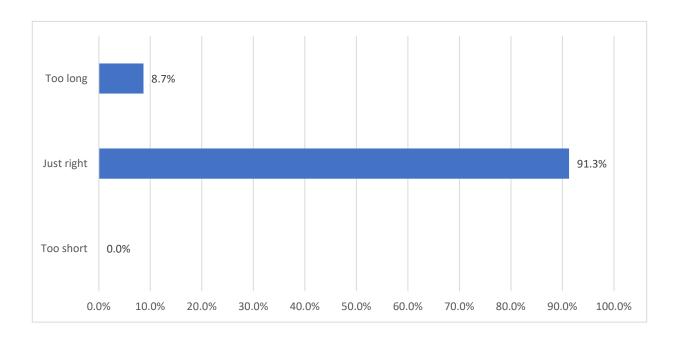
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	1	1	2	3	4	4	7

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



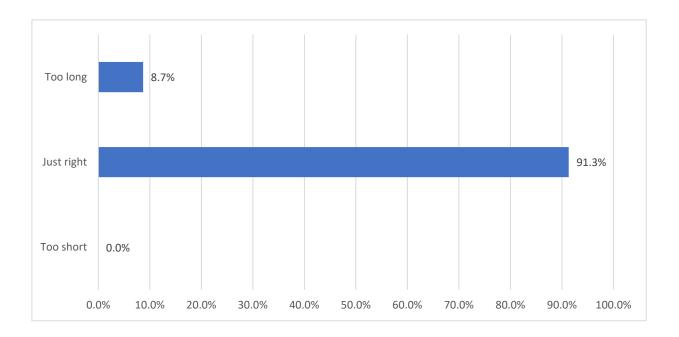
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	1	0	1	2	3	5	4	7

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	21	2

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	0	21	2



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

explanation is good. very nice topic

clinical case was good

Content

Length

Lay out

Content

Quiz

HCV RELATED DS

BCELL RELATED TREATMENT IN HCV MC

Coherent content

VHC

Cryoglobulinemia explained well.

mixed cryoglobulinemia is described.

clinical presentation and treatment described.

As usual the end of section quizzes is very helpful

- self assessments
- tables in textbook
- good and clear explanation, nice topic
- 1) excellent content
- 2) Easy to follow
- 3) content matched well

Interesting interactive clinical cases

Very good explanation on the different types of cryoglobulinemia

Detailed explanation on treatment of cryoglobulinemia

Topic

Very clear

Well written

Comprehensive module



Q10: Please give any suggestions or cor	mments here
---	-------------

We see very very less patient.

Module 45b - Cell and gene therapy in rheumatic diseases

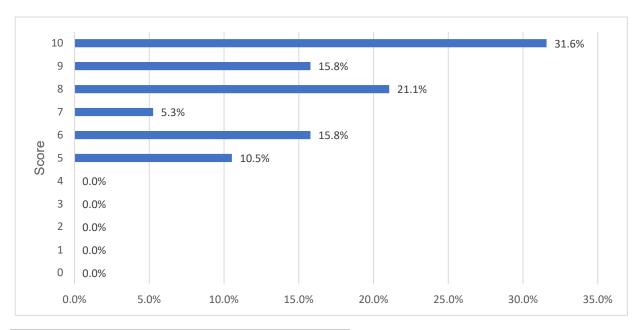
Number of survey participants: 19

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

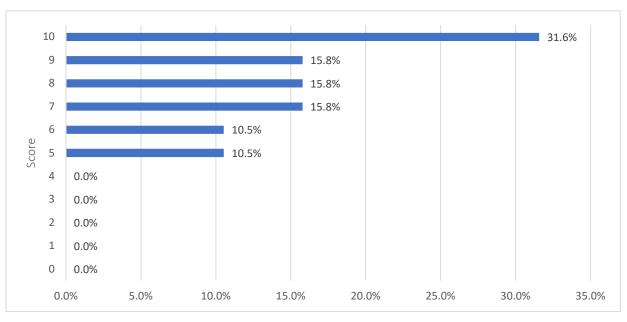
10 being excellent.

Q1: The module was very well organised



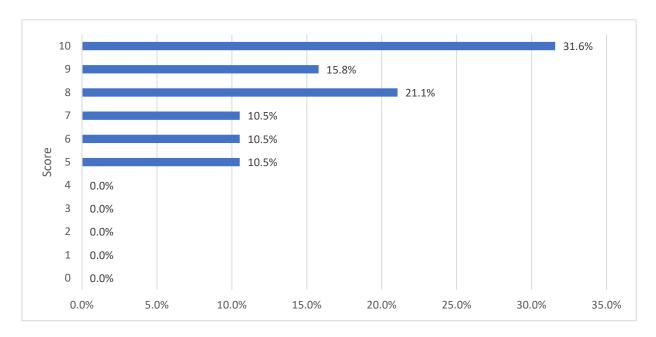
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	3	1	4	3	6

Q2: The learning objectives and actual teaching content matched well



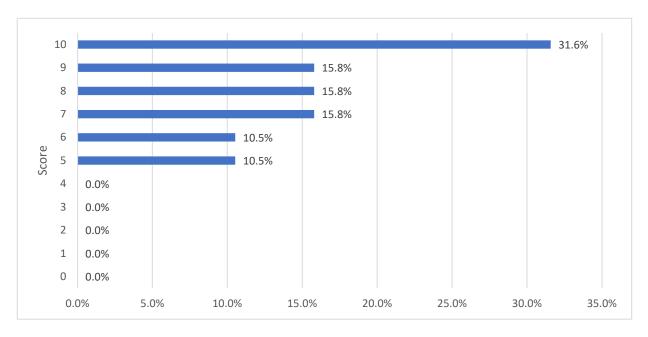
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	2	3	3	3	6

Q3: Overall the learning material was well presented and clear



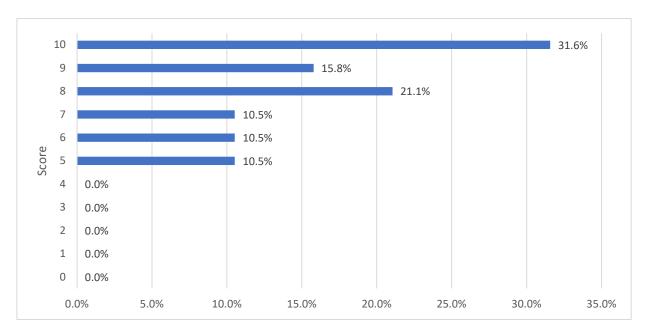
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	2	2	4	3	6

Q4: The interactive cases were very helpful to my practice



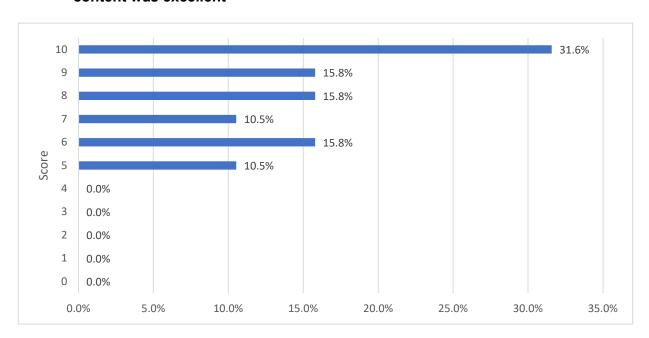
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	2	3	3	3	6

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



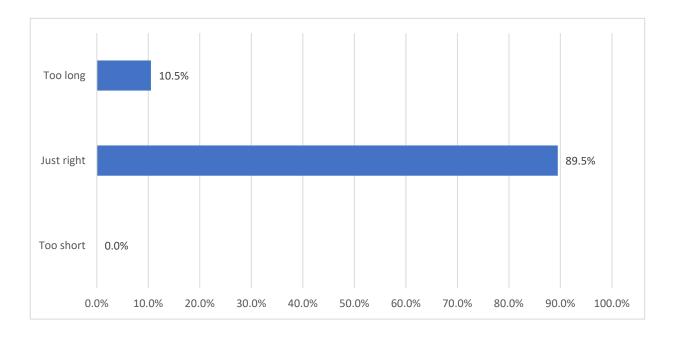
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	2	2	4	3	6

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



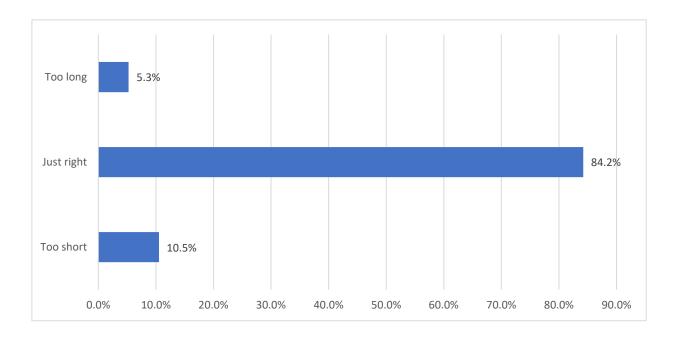
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	3	2	3	3	6

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	17	2

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	2	16	1



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

Very good topic

HSCT

Content

Layout

Formatting

Interesting interactive clinical cases

Great explanation on the potential of gene therapy in treatment of autoimmune rheumatic diseases

Great questions on self assessment

The quizzes at the end of each section are excellent

Participatory module

- Self assessment

- Difficult pathophysiology

1) Just nice

2) Easy to follow

3) Comprehensive

CAR T cell

Content

Very Informative module

The interactive session depicted what happens in the rheumatology clinic

Mesenchymal stem cells use in rheumatic disease explained.

Gene therapy for rheumatic diseases described.

viral vectors for gene therapy its implications explained.

Cart therapy

Gene therapy

Utility in systemic sclerosis



Q10: Please give any suggestions or comments here

Errors in Quiz questions need to be rectified, questions are incomplete

Module 45c - Nutrition in Rheumatic & Musculoskeletal Diseases

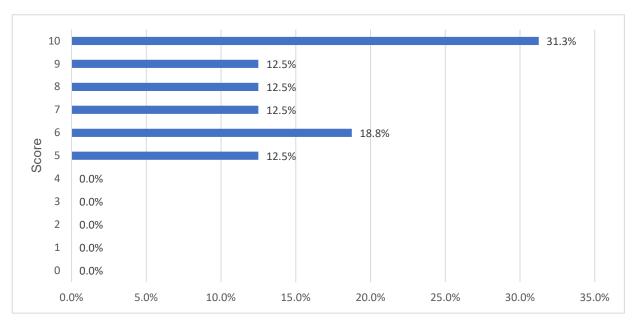
Number of survey participants: 16

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

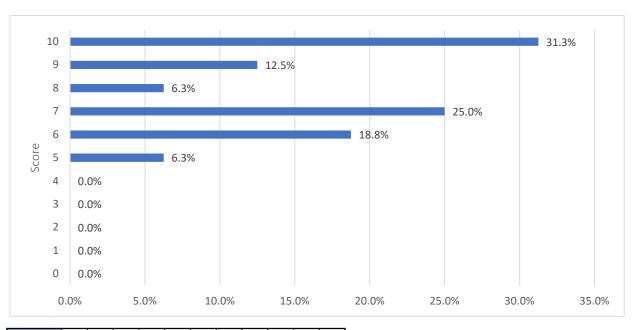
10 being excellent.

Q1: The module was very well organised



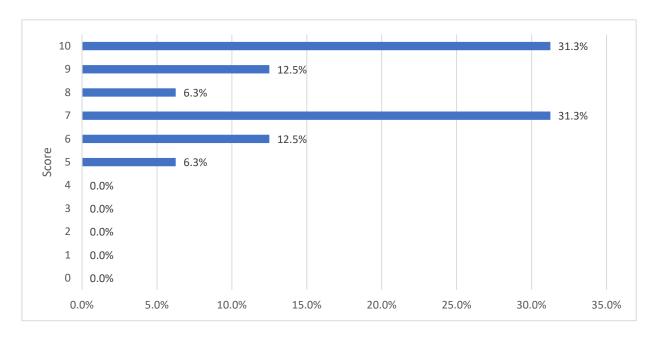
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	3	2	2	2	5

Q2: The learning objectives and actual teaching content matched well



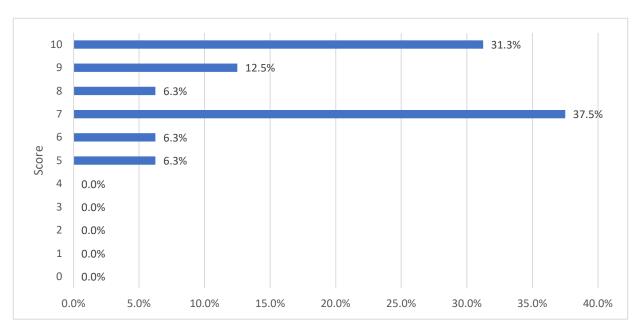
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	1	3	4	1	2	5

Q3: Overall the learning material was well presented and clear



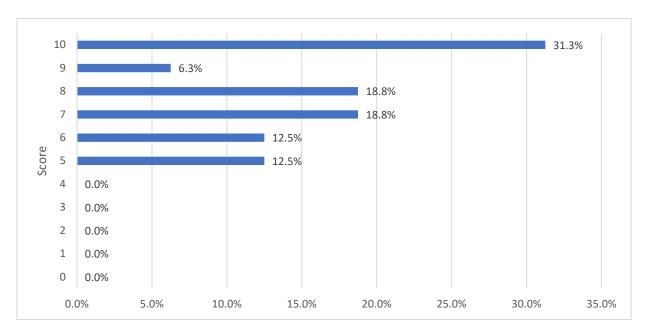
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	1	2	5	1	2	5

Q4: The interactive cases were very helpful to my practice



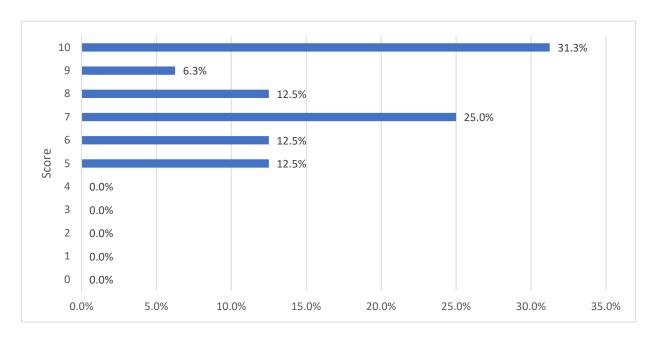
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	1	1	6	1	2	5

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



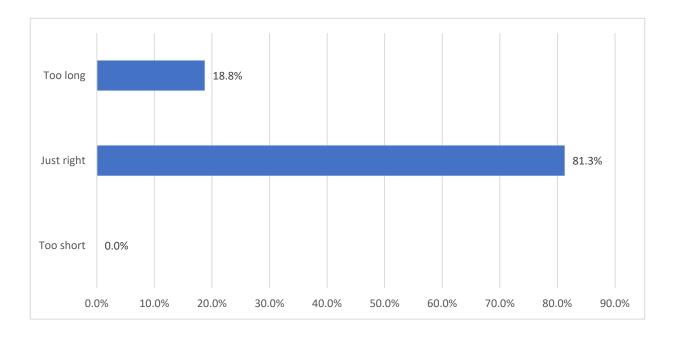
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	2	3	3	1	5

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



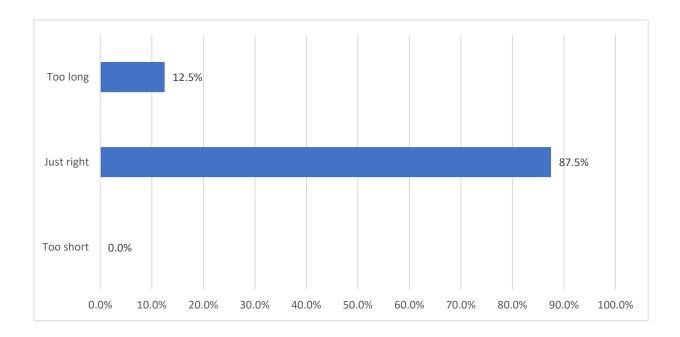
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	2	4	2	1	5

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	13	3

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	0	14	2



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

Well organized content and interactive module

Content

Very informative module

Relevant to rheumatology practice

- 1) explained important points
- 2) comprehensive
- 3) Good info to practice
- Interactive cases

Content

Clinical cases

Length

Diet and its effects explained.

Metabolic changes involved are explained.

Supplements and its effects described.

DFS

Mediet

Circadian rhythm

Quiz

Quizzes are very helpful in assessing learning

Interesting interactive clinical cases

Great topic on different diets and nutrition suitable for patients with rheumatic diseases

Great questions on self assessment



Q10: Please give any suggestions or cor	mments here
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Summary is of module 45b instead of 45c

Module 46 - Health Education

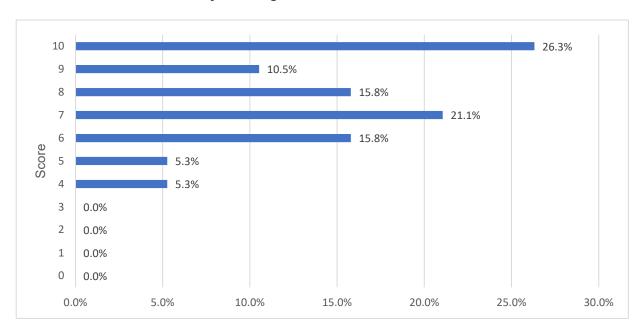
Number of survey participants: 19

Survey participants were asked to give a score between 0 to 10.

0 being very poor.

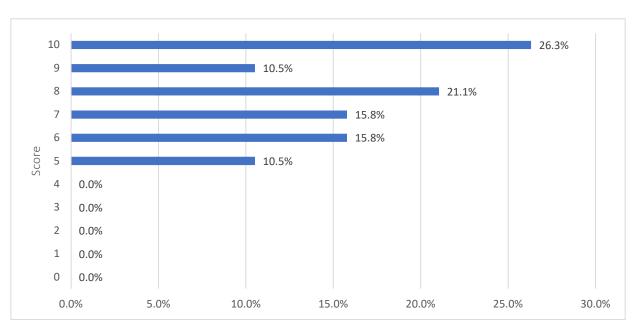
10 being excellent.

Q1: The module was very well organised



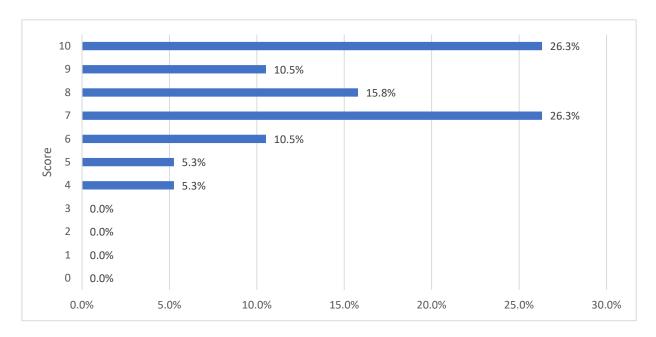
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	1	3	4	3	2	5

Q2: The learning objectives and actual teaching content matched well



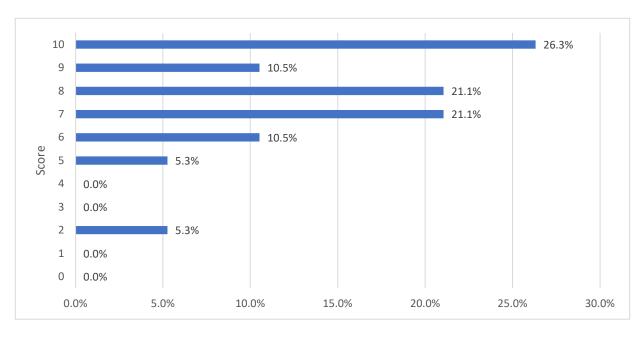
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	0	2	3	3	4	2	5

Q3: Overall the learning material was well presented and clear



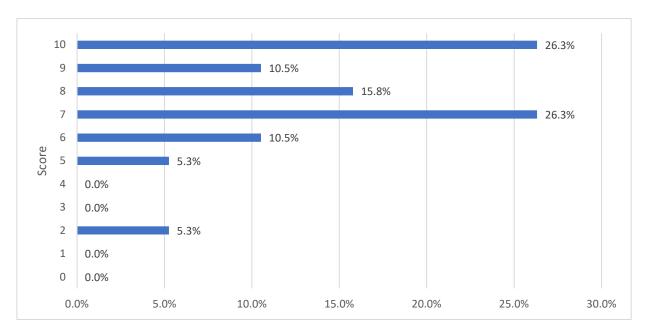
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	0	0	1	1	2	5	3	2	5

Q4: The interactive cases were very helpful to my practice



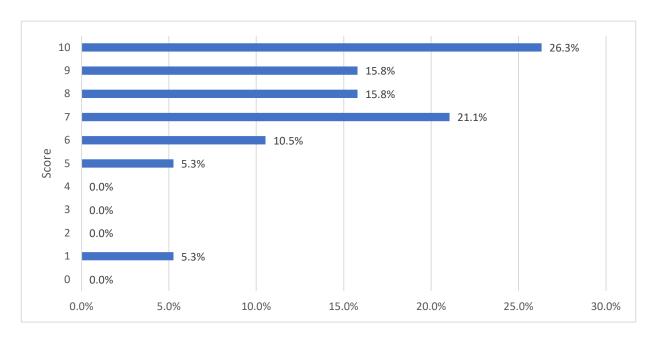
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	0	1	0	0	1	2	4	4	2	5

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



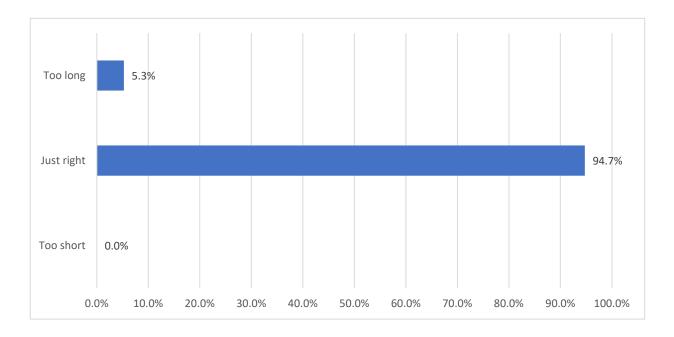
	Score	0	1	2	3	4	5	6	7	8	9	10
ſ	Count	0	0	1	0	0	1	2	5	3	2	5

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



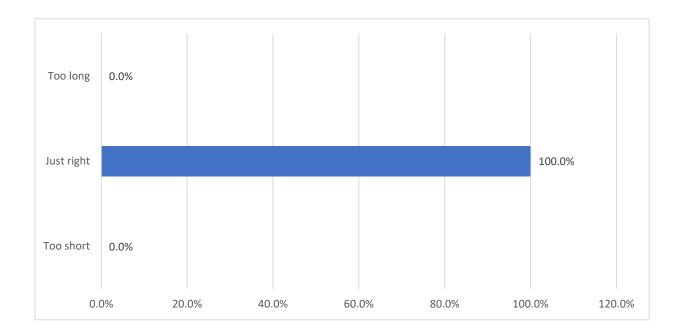
Score	0	1	2	3	4	5	6	7	8	9	10
Count	0	1	0	0	0	1	2	4	3	3	5

Q7: The amount of text for this module was:



Response	Too short	Just right	Too long
Count	0	18	1

Q8: The study time estimated for this module was:



Response	Too short	Just right	Too long
Count	0	19	0



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

Content IP

Self assessment

Coherent content

Very interactive module

RA

- 1) Good content
- 2) Clear
- 3) Easy to understand

caregiver and the patient develop strategies explained.

understanding of the relation between patient and health described.

Strategies to Help patients to manage their disease explained.

precise

focussed

informative

Content

Flow of teaching

Clinical scenarios

The end of section quiz is very helpful

Interesting interactive clinical cases

Great questions on self assessment for assessment of understanding of health education

Very well written module focusing on the importance of health education and its role in treatment of rheumatic diseases

Therapeutic education

Quiz

Invalidating concept



Q10: Please give any suggestions or comments here

Double video's

Two points.

Chronic whiplash should not exist anymore. I have been curing this problem for several years

Second. I would be immensely grateful if you could ask the pod casters to stop reading out references for ever sentence. It is very distracting and adds nothing to the leaning.