Survey Analysis:

4th EULAR Online Course Imaging

Total number of learners: 133

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.

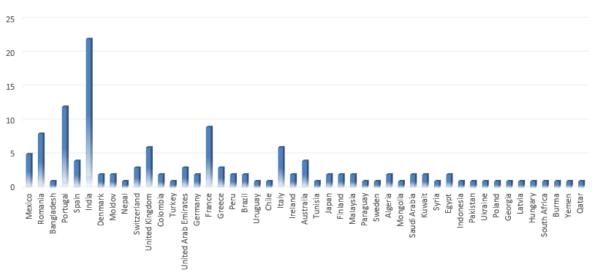
Quicklinks:

Geographical Report

- Module 1 Conventional Radiographs
- Module 2 Computed Tomography

Module 3 - Magnetic Resonance Imaging

Geographical Report:



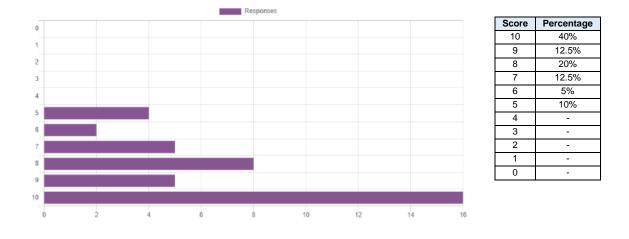
GEOGRAPHIC REPORT IMG-2123

Top 5 countries:

India	22
Portugal	12
France	9
Romania	8
United Kingdom	6

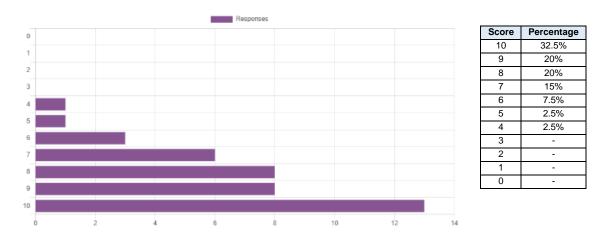
Module 1 – Conventional Radiographs

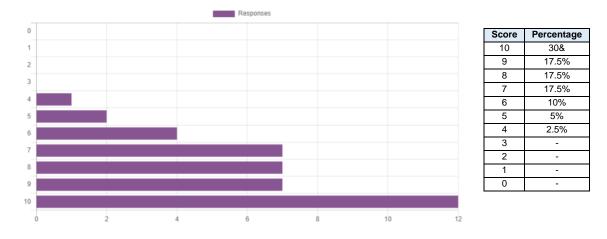
Number of survey participants: 40



Q1: The module was very well organised.

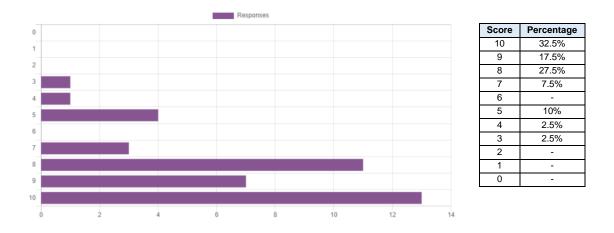
Q2: The learning objectives and actual teaching content matched well



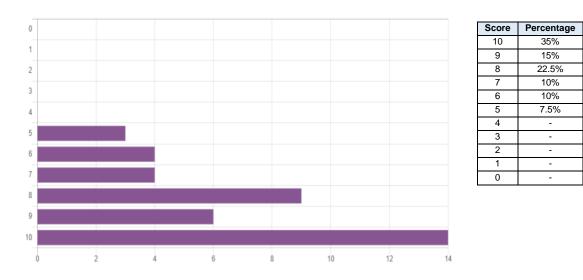


Q3: Overall the learning material was well presented and clear

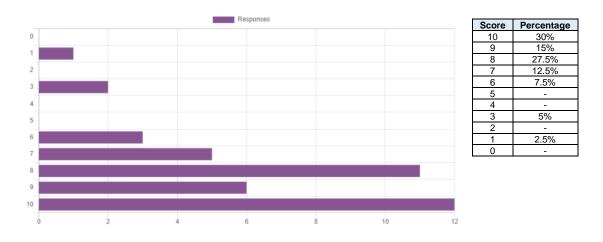




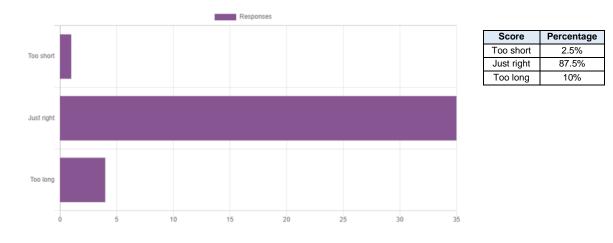
Q5: The self-assessment questions at the end of each section really helped me to master the topic



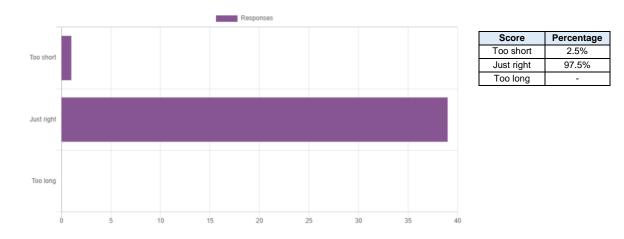
Q6: The overall quality of the images/graphs/videos/PowerPoints imbedded in the content was excellent



Q7: The amount of text for this module was



Q8: The study time estimated for this module was



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

WELL EXPLAINED MATERIAL
1.Easy learning
2. Best learning
3.easy understanding of outcomes of various modalities
self assessment questions
interactive cases
the explanations given
the images
It's practical, extensive enough for the goals intended, well organised
It is simple and easy to understand
Helpful in daily practice
It gave me new information
Well presented
CR as an important place in rheumatic disease
Subject
1. Required knowledge provided.
2. practically oriented.
3. well pesented.
Well organized and good content, easy to assess and learn
- Conventional radiographs in RMD
- Interactive Clinical Case 1 RA
- Interactive Clinical Case 2 PsA
Interactive questions.
Pictures with signs and arrows
- CASOS CLÍNICOS
- SÍNTESIS DEL TEMA
- RESUMEN DE PUNTOS CLAVES
Images
Texts
Clinical cases
Interesting, well organized, illustrate
ACCURACY
PRACTICAL
DIDACTIC
Crisp presentation of x ray in inflammatory arthritis
Images in the module
Summary of points learnt
-the clinical cases
-well organized text
-clear presentation

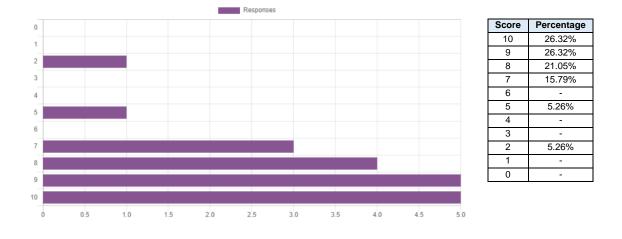
Systematic. However, I think it would be better to go through things in the future modules by conditions rather than imaging modalities.
a lot of images
case on RA
part of RA
the in depth discussions, the images, the interactive clinical cases
good, riche of information, almost well explained
Good pictures
Information
Cases
lots of imaging, interactive cases, well written

Q10: Please give any suggestions or comments here

Needs more interactive cases	
It'd be optimal to have the chance to download the different modules so as they can be	
revisited when required	
More images	
Less text	
Better presentation without paragraphs	
keep it up	
SERÍA IDEAL TENER AL MENOS UNA CLASE VIRTUAL TIPO CONFERENCIA RESPECTO AL	
TEMA.	
Really disappointed with the informatic format of the course. I spend most of time	
scrolling the display up and down to see text and trying to see complete images. This is	
really the worst part of the course, and makes it less attractive and upsetting, and comes	
the good scientifical quality second	
Systematic. However, I think it would be better to go through things in the future modules	
by conditions rather than imaging modalities.	
it should be with much more images	
More pictures	
There isn't possibility to zoom images for a closer look.	

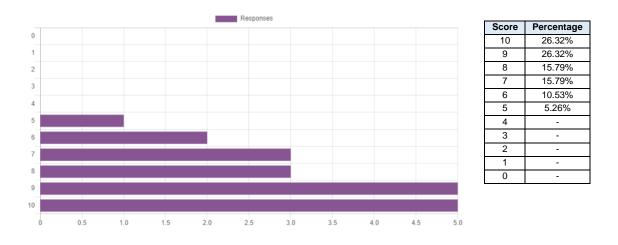
Module 2 – Computed Tomography

Number of survey participants: 12

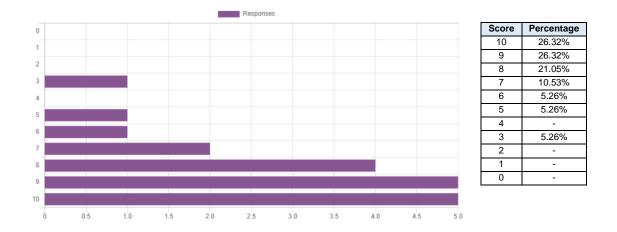


Q1: The module was very well organised.

Q2: The learning objectives and actual teaching content matched well



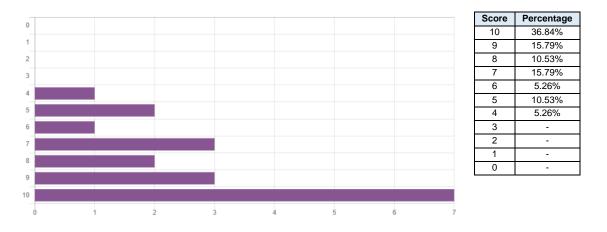
Q3: Overall the learning material was well presented and clear



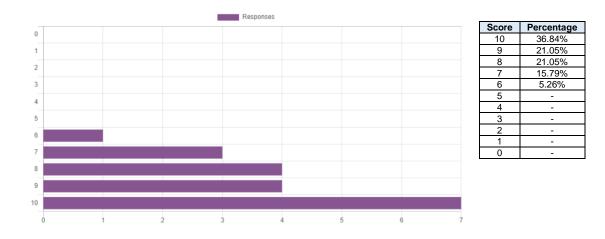
Responses Score Percentage 36.84% 21.05% 5.26% 15.79% 10.53% 5.26% -5.26% ---

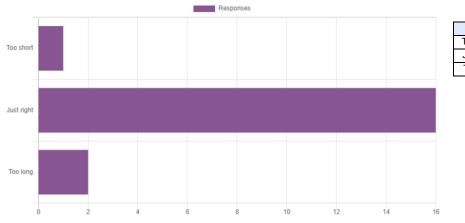
Q4: The interactive cases were very helpful to my practice

Q5: The self-assessment questions at the end of each section really helped me to master the topic



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

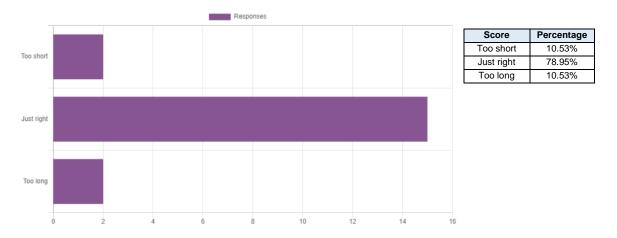




Q7: The amount of text for this module was







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

the interactive cases
the images
videos
Imagines
concrete, clear, illustrated
Well organised
- Subjects
- graphs
- exercise
Good imaging
enough complete, enough clear,
to the point information,
clinically related and practically oriented features
supported by good cases.
The pictures are clear and helpful.
The self assessment were essential for understanding the topic.
The radiological principles were difficult ,but they helped me to understand the topic
deeply.
Interactive cases
IDD1-IDD2-IDD3
1. learning of future aspects of patients dealing with rheumatological diseases is very good
2.again easy learning
3. Best learning
Practical, well condensed, well structured
A very comprehensive review of the features and uses of CT in rheumatic diseases
The images are high quality and a fine example for each situation
pictures, cases questions
VERY GOOD course
the quality of text and imaging, clinical cases and self assessment ; well organized

Q10: Please give any suggestions or comments here

The content is repetitive, important points are not very clear

- improve the organization of the course with numeration of titles (1,2,3 ..)

-less text and more images exercises

you should update the topic of interstitial lung disease and rheumatoid arthritis especially from the point of view of therapy

if possible add more cases and images

To increase the number of self assessments.

Again, increase the interactive cases for learning

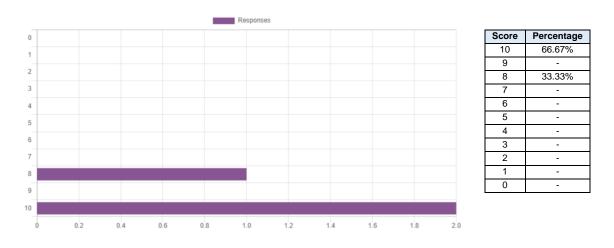
Availability to the contents in downloadable PDF

Some information is repeated throughout the modules and scatters it a bit. Might be difficult for future consultation

the quality of text and imaging, clinical cases and self assessment ; well organized

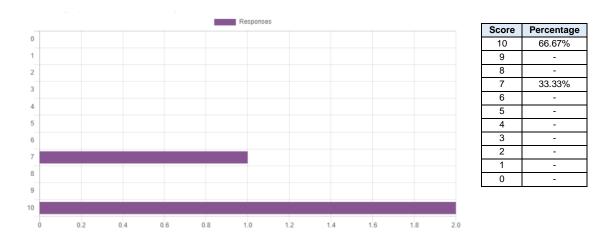
Module 3 – Magnetic Resonance Imaging

Number of survey participants: 3

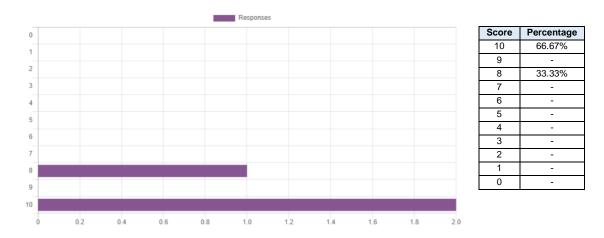


Q1: The module was very well organised.

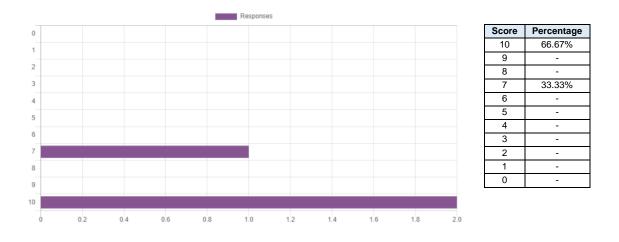
Q2: The learning objectives and actual teaching content matched well



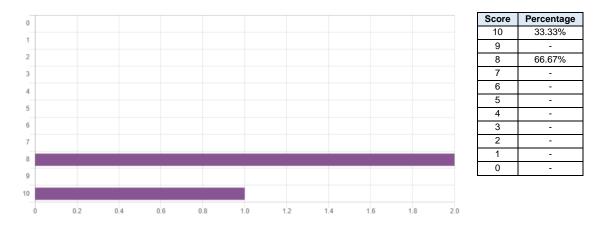
Q3: Overall the learning material was well presented and clear

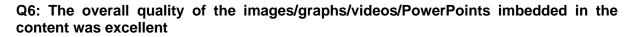






Q5: The self-assessment questions at the end of each section really helped me to master the topic





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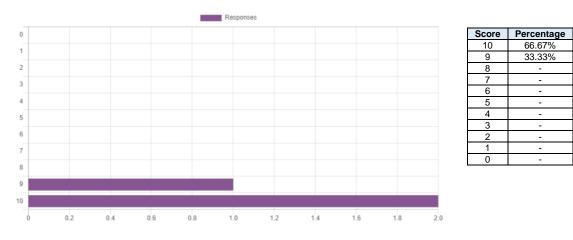
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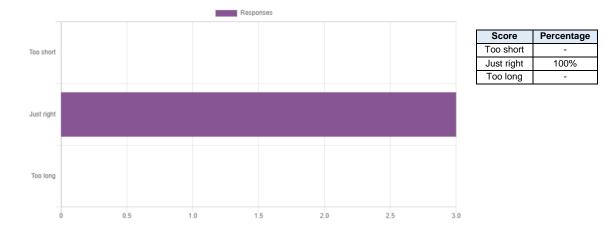
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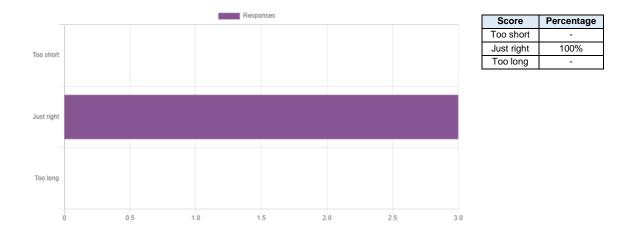
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Q7: The amount of text for this module was



Q8: The study time estimated for this module was



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

Practical, well structured, provides enough information as to better understand the physiological basis of the findings

Very well organised

Q10: Please give any suggestions or comments here

It'd be desirable to have the option to download in PDF the information