



## What is a case report

- A discussion on a case that you have managed
- Written scientifically and submitted for publication



# Please note: Requirement for entry into Part 2 exams

- Published 2 case reports to non WoS journals or
- Submitted 2 case reports to WoS journals

https://clarivate.com/products/web-of-science/databases/



#### What case is suitable

- Rare cases
- Common cases but difference in management
- Complications of certain treatment/ procedure
- Any other learning point of interest
- Because some complications can happen unexpectedly, always document photos for all patients



# How to write a case report

- 1. Identify the case of interest start now
- 2. Ensure you take photos/ printouts of tests or images
- 3. Read up on the case and discuss with your specialist aspects of the patient as per your reading/ aspects to be highlighted
- 4. Choose an appropriate journal suitable for your case
- 5. Write the case as per journal's "instruction for authors"





## How many photos to include

- Only the relevant ones.
- Normally less than 3
- Label and identify significant findings with arrows



#### Discussion

- Discuss on your patients findings/ management
- Supported by existing literature
- Explain why you do thinks differently/ possible reasons for complications
- Avoid writing paragraphs of basics of the disease remember your readers are likely specialised in that disease.
- Highlight the learning points of the case



#### References

- Normally less than 15
- Check that the references style of writing follows the journal's style
- Not too old last 5 or 10 years



#### **Formatting**

- Ensure that you keep to the required word count
- Ensure correct format of abstract
- You MUST show your manuscript to supervisors prior to submission



## Authorship

- You are the first author
- The treating specialist should be the corresponding author
- Your supervisor must also be in the author's list, but ensure that you have shown the manuscript to your supervisor and he/she has given intellectual input

