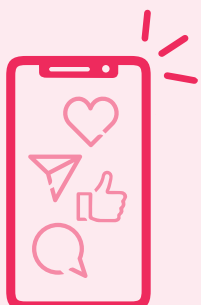


'Spotlight on' series

Keeping up-to-date in Clinical Radiology

Radiology is a rapidly changing specialty, and it can be difficult to keep up to date with the literature while avoiding overload during dedicated supporting professional activities (SPA) time. Follow these tips to stay on top of the latest clinical research and insights!

1



Alerts and socials

Sign up to curated resources and follow relevant accounts on social media – eg journals, RCR, Special Interest Groups (SIGs) society updates, international radiology societies, Society of Radiologists in Training, podcasts, key clinicians and academics.

2



Attend conferences

These can rapidly refresh your knowledge and offer opportunities for face-to-face conversations.

Meet locally after major conferences to share 'key messages' on site and remote e.g. RCR including REALM, Radiopaedia, SIGs and international conferences.

3

Keep key information accessible



Keep a folder of key papers relevant to your clinical practice, regularly update it, and share it with your team and trainees.

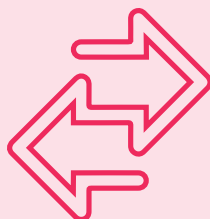
Make use of guidelines and clinical topic summaries provided by RCR and SIGs.

4

Exchange information with colleagues

Develop broad networks and take the opportunity to talk to peers in other hospitals.

Schedule regular time with your team to share learning such as journal clubs, REALM, teaching and training.



5

Expand your reading

Expanding your reading to cover broader topics can provide a new perspective.

Listen to podcasts eg Radcast, Radiopaedia Reading Room, The Radiology Review, RSNA Radiology and Royal Society of Medicine.



Useful links

<https://radiopaedia.org>

<https://www.rcr.ac.uk/our-services/all-our-publications/clinical-radiology-publications/>

<https://www.auntminnie.com>

<https://pubs.rsna.org/journal/radiology>

<https://www.radcast.co.uk/>

<https://radiopaedia.org/podcast?lang=gb>

Series Leads: Priyanka Singhal and Stephen Harden

October 2024

Disclaimer: The inclusion of example resources and links does not imply endorsement.