

Building an Advancing Practice in Radiography Special Interest Group (SIG)

WHITLOCK, Kim and CLARKSON, Melanie http://orcid.org/0000-0003-3052-5230

Available from Sheffield Hallam University Research Archive (SHURA) at: https://shura.shu.ac.uk/35398/

This document is the Supplemental Material

Citation:

WHITLOCK, Kim and CLARKSON, Melanie (2024). Building an Advancing Practice in Radiography Special Interest Group (SIG). In: UKIO 2024 – Vision and values: Putting people first., Liverpool, UK, 10-12 June 2024. UKIO. [Conference or Workshop Item]

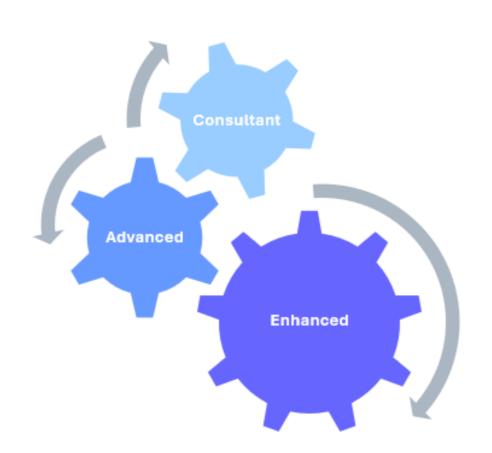
Copyright and re-use policy

See http://shura.shu.ac.uk/information.html

Building an Advancing Practice in Radiography Special Interest Group (AP-RAD SIG)

K. Whitlock,^a & M. Clarkson,^b

a. Norfolk & Norwich University Hospital NHS Foundation Trust & b. Sheffield Hallam University



Background

Publication of the NHS Long Term Workforce Plan¹ places clear focus on upskilling the workforce to offer modernised career pathways and retain staff delivering clinical care. Opportunities for enhanced, advanced and consultant level practice across the radiography profession are therefore expected to increase.

Whilst advanced and consultant level practice are well established within radiography the publication of the College of Radiographers Education and Career Framework² in 2023 offers an updated advancing practice pathway. The increasing level of autonomy which comes with advancing practice means that peer support is crucial for practitioners' future success and wellbeing, as well as ensuring appropriate supervision and governance is supported.

Community of practice (CoP) participants typically share a common domain, practice and desire for self-development through expanding their knowledge base.³

A high-functioning CoP is known to provide an effective method of professional development. Through knowledge sharing and increased access to subject-matter experts, alongside valuable information resources, participants are supported to develop professionally, remain at the forefront of their profession, and gain confidence in their own expertise, reducing feelings of professional isolation.^{4,5,6}

The Advancing Practice in Radiography Special Interest Group (AP-RAD SIG) aims to provide a community of practice for an increasing cohort of practitioners alongside an opportunity to network and brings a sense of parity to individuals' roles as they develop locally, regionally and more widely across the profession in all 4 nations.

An Inclusive Community

- The Society of Radiographers (SOR) has a well-established collection of special interest groups, renowned for their inclusive and respectful nature.
- The AP-RAD SIG will be hosted on the SOR Synapse platform with the aim of developing a community of practice focussed upon advancing practice across the Radiography professions.
- Open to all those thinking of moving into the advancing practice space, trainees, and experienced practitioners at each level of practice (enhanced, advanced and consultant).

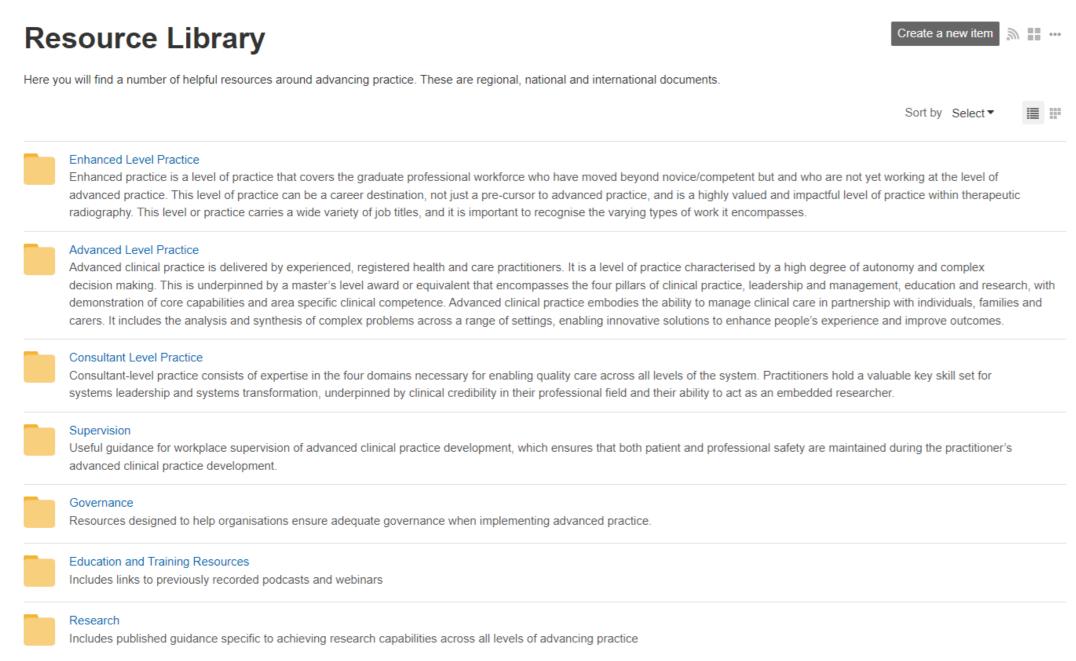


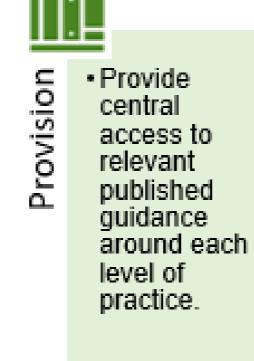
Figure 1: An example of the content available to participants on the AP-RAD SIG Synapse workspace

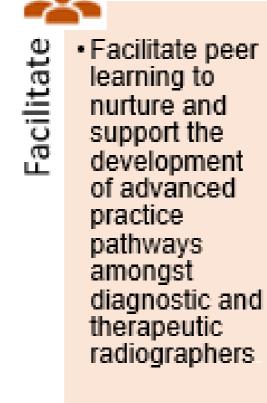
Summary

The AP-RAD SIG workspace has been designed to:











With Facilitated Provision

- The AP-RAD SIG provides support, to share and develop practice, reducing feelings of silo working and providing peer support and encouragement.
- Allowing social and self-directed learning to push the boundaries of existing knowledge and expertise.³
- Discussion is encouraged to stimulate and generate safe and high-quality patient services that meet current legislative requirements.⁴
- The content on the platform will be provided by group members, and updated as publications are released.
- Facilitated online networking with informal meetings held 3 times per year, allowing for safe discussion.
- Topics will be guided by the attendees, with invited speakers to present on topics as desired by the group members.

References

- 1. NHS England (2023) NHS Long Term Workforce Plan. Available from: https://www.england.nhs.uk/publication/nhs-long-term-workforce-plan/
- College of Radiographers (2022) Education and careers framework for the Radiography Workforce (4th Edition). Available from: https://www.sor.org/getmedia/b2f6bf07-668f-4155-950a-b9d96c48eae1/12604-CoR-ECF-Interactive-v9a
- 3. National Voices (2017) Enabling change through communities of practice. Available from: https://s42139.pcdn.co/wp-content/uploads/enabling_change_through_communities_of_practice_0.pdf
- McLoughlin, C., Patel, K. D., O'Callaghan, T., & Reeves, S. (2018). The use of virtual communities of practice to improve interprofessional collaboration and education: findings from an integrated review. Journal of interprofessional care, 32(2), 136–142. https://doi.org/10.1080/13561820.2017.1377692
- 5. Millen, D. R., Fontaine, M. A. & Muller, M. J. (2002). Understanding the benefit and costs of communities of practice. Commun. ACM, 45, 69--73. https://doi.org/10.1145/505248.505276
- Barnett, S., Jones, S. C., Caton, T., Iverson, D., Bennett, S., & Robinson, L. (2014). Implementing a virtual community of practice for family physician training: a mixed-methods case study. Journal of medical Internet research, 16(3), e83. https://doi.org/10.2196/jmir.3083