

Imaging techniques that tell us as much as possible about a cancer are becoming an essential part of the development of precision medicine. This e-grandround presents a unique overview that brings together all the developments in the field from the discovery of X-rays in 1895 to the wealth of techniques using MRI, PET and CT being used and further developed today. This is not just of interest to radiologists. To get the best information they can when selecting therapeutic options and assessing response to that treatment, clinicians need to understand the weaknesses as well as the strengths of each imaging technique, and that no single imaging technique can provide all the answers.

What do you think?

- How wide a selection of imaging techniques do you use in your daily practice?
- Could some of your treatment decisions be improved by the sort of detailed information that can be captured by the latest sophisticated imaging techniques?

You can read the article [here](#) . Press the comment button at the end and share your views.