

Innovative ways of visualising the biological behaviour of tumours offer huge potential for helping guide decisions on treatment options. But with so many types of variable to take into account – clinical, biologic, radiologic, demographic, pharmacologic – how can any doctor be expected to make sense of it all and apply it to the patient in front of them? They can't, says Vincenzo Valentini, president of ESTRO (the European Society for Radiotherapy and Oncology). In this Cover Story he calls for much closer interdisciplinary collaboration to help develop decision models that can put our knowledge to better use.

What do you think?

Do oncologists now have access to more data about patients and their disease than they are able to interpret and put to good use? Is greater collaboration between disciplines needed to help make sense of all the different types of data coming in from different fields?

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