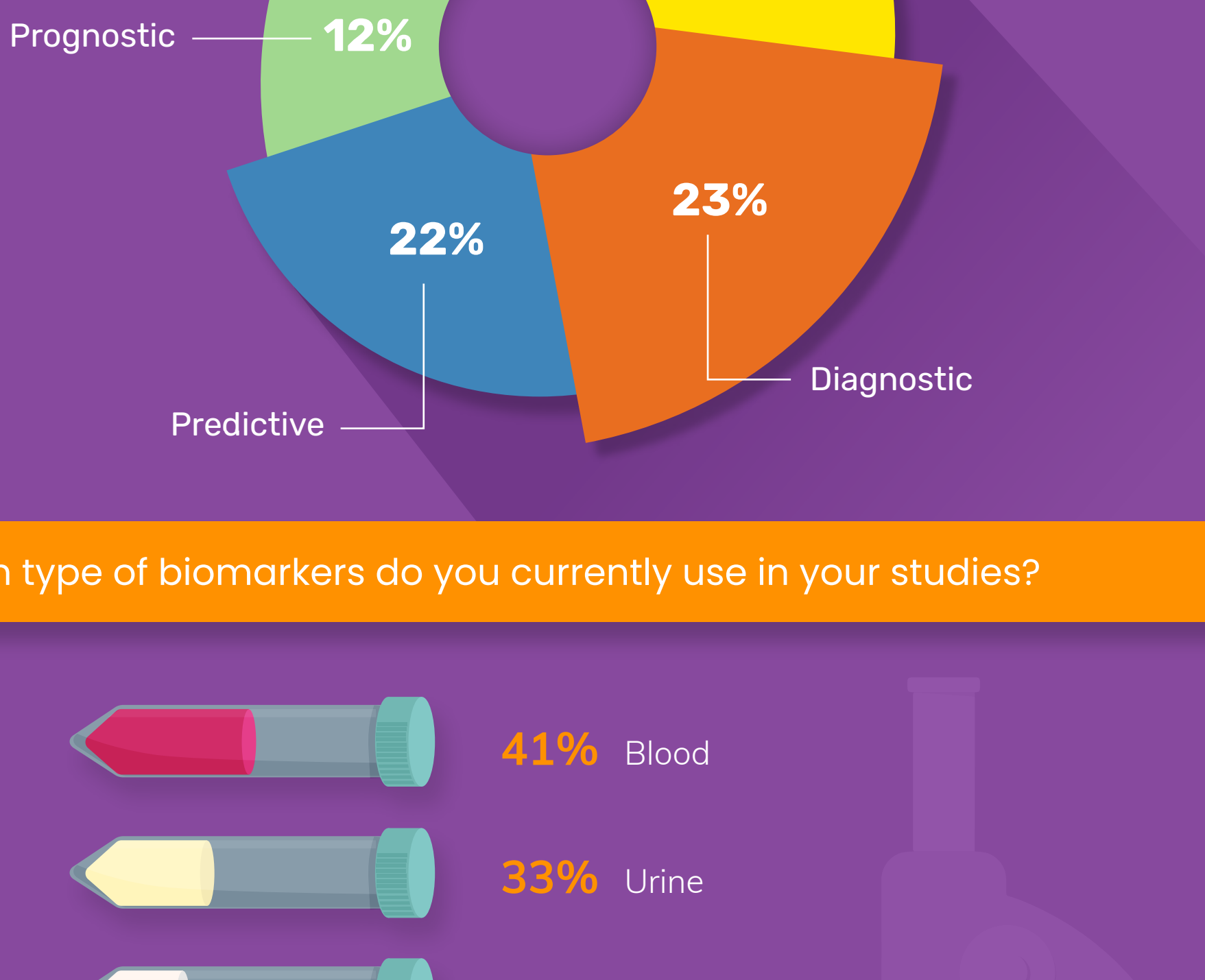


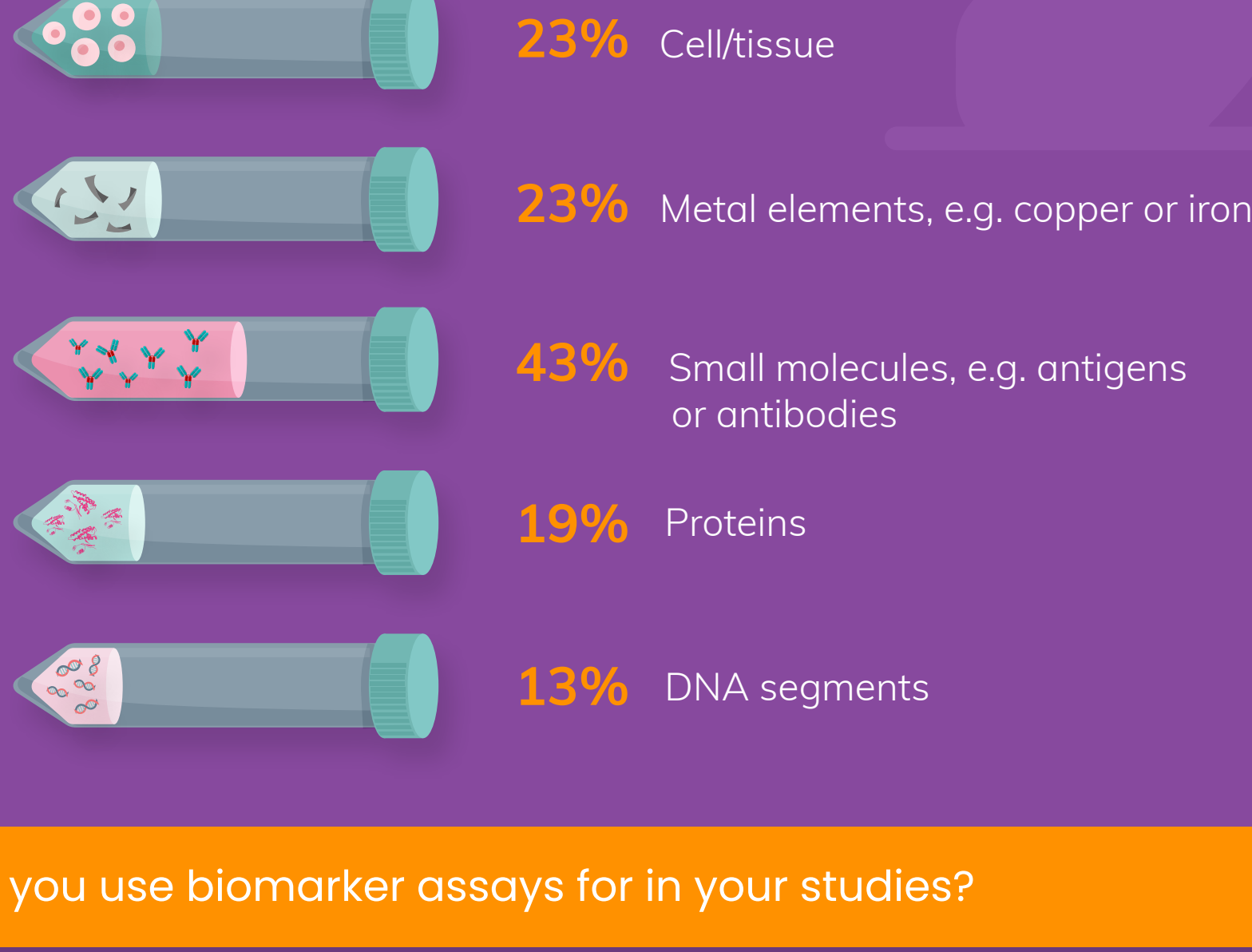
# Benefits and challenges of biomarker studies for oncology drug development

## Trends in biomarker studies

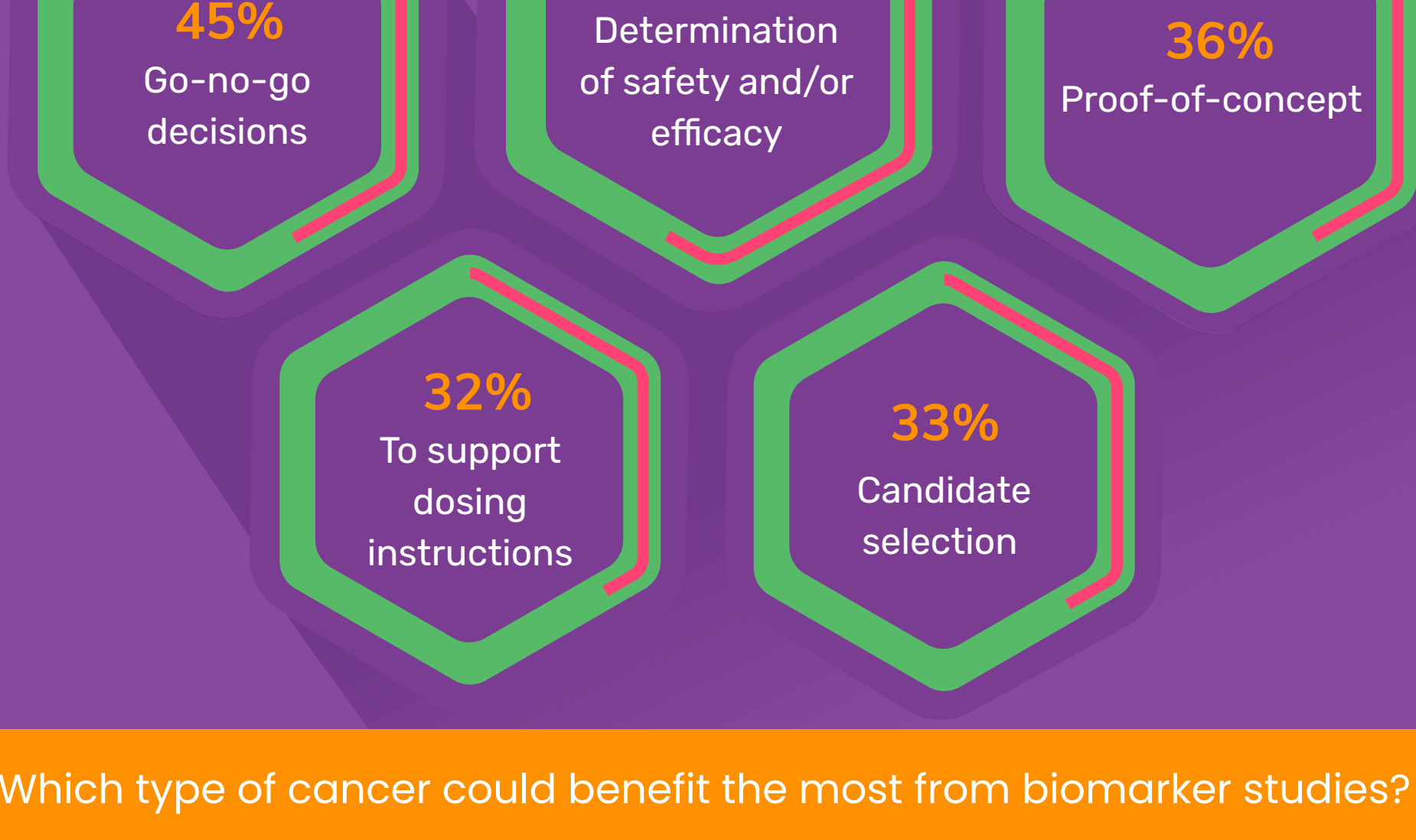
What do you believe to be the most commonly used biomarker type in oncology today?



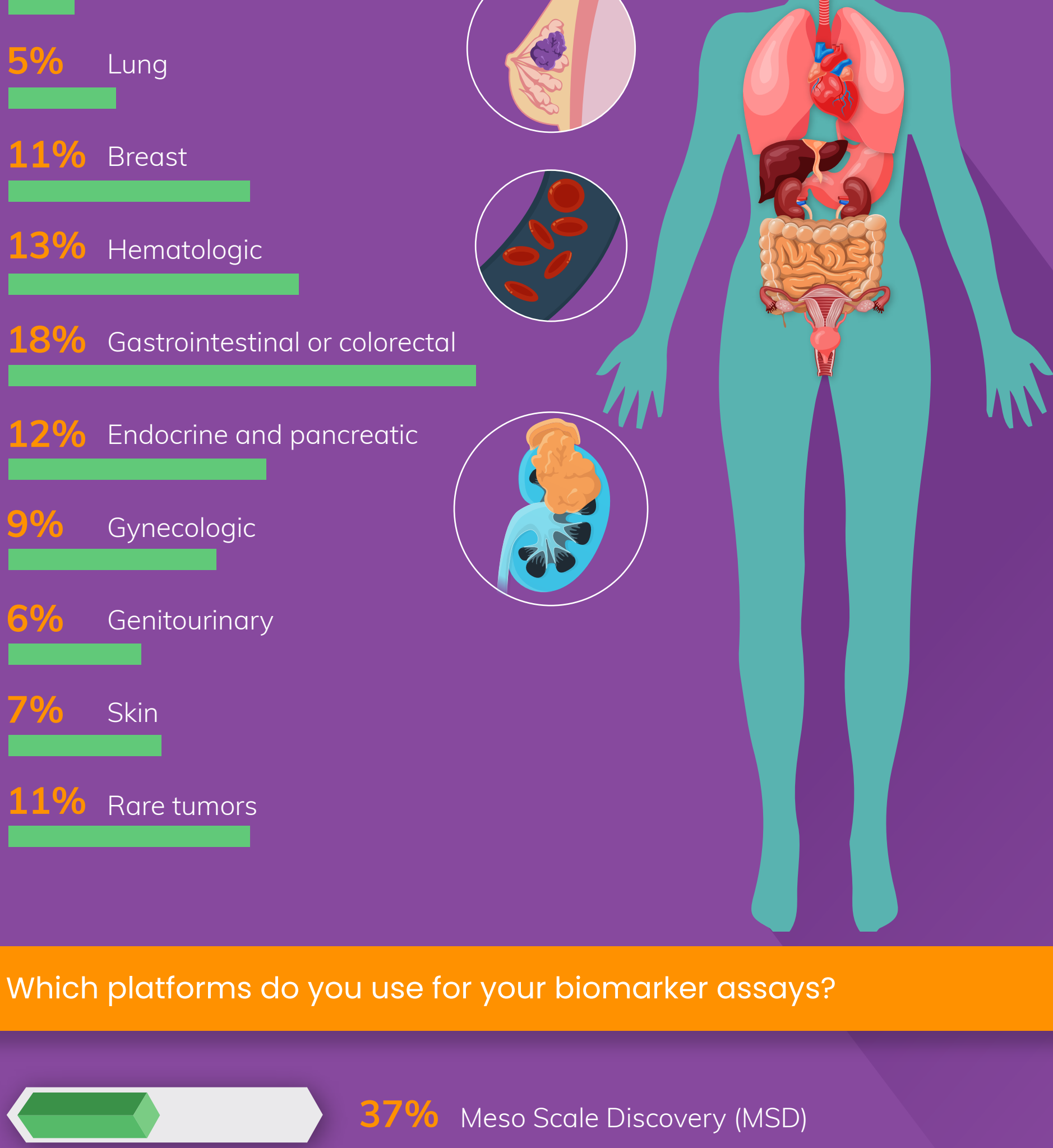
Which type of biomarkers do you currently use in your studies?



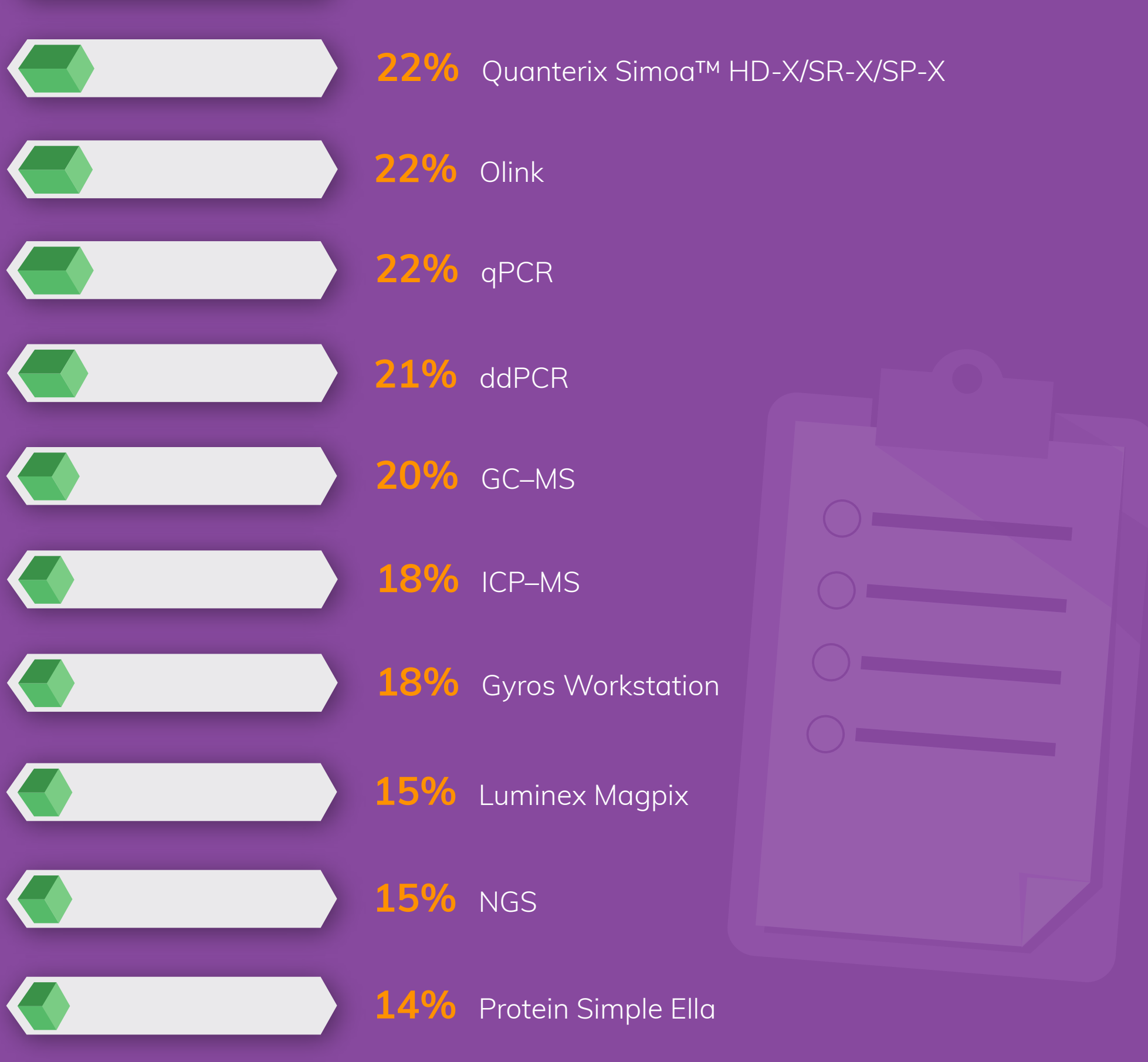
What do you use biomarker assays for in your studies?



Which type of cancer could benefit the most from biomarker studies?



Which platforms do you use for your biomarker assays?

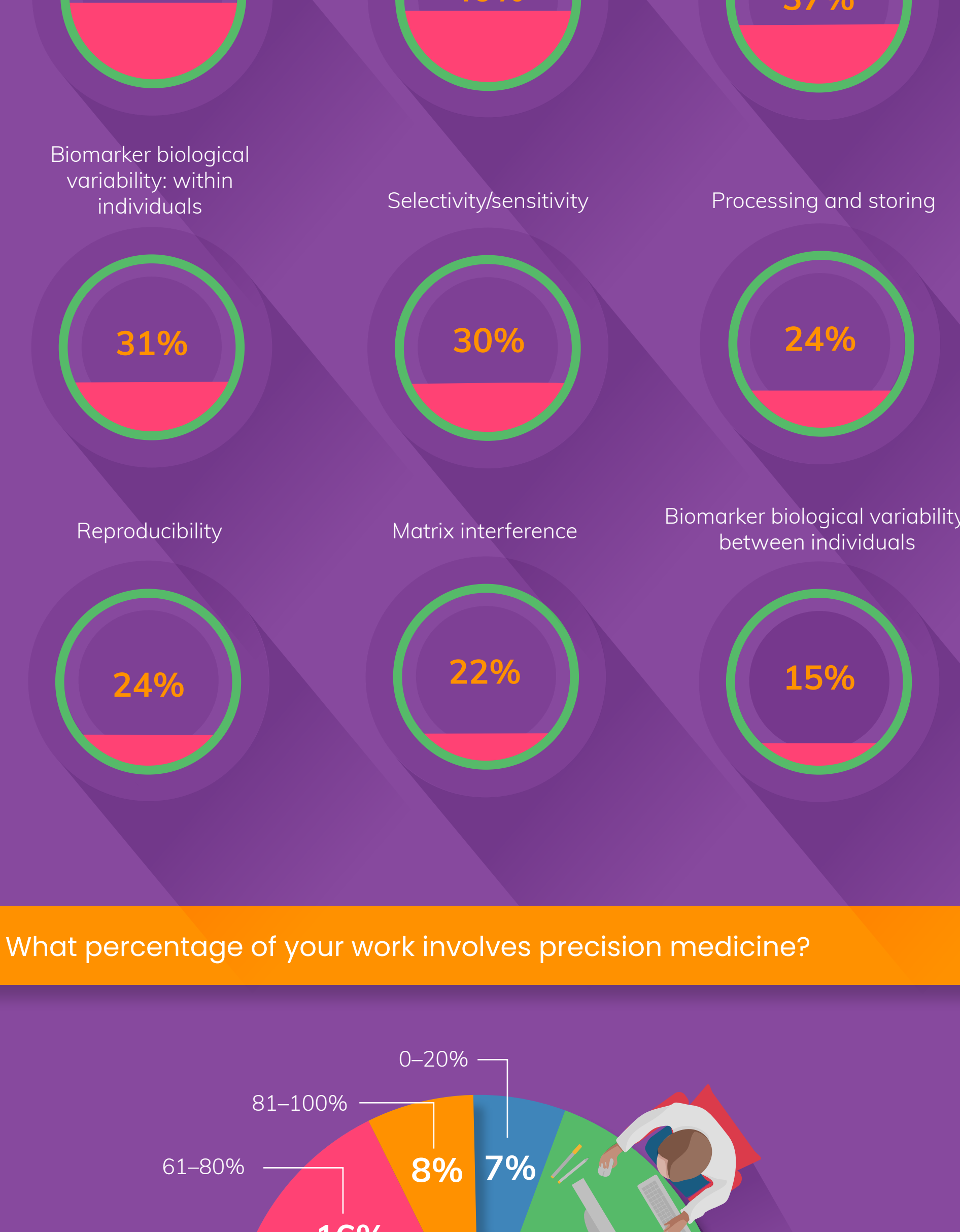


What do you consider to be the main benefits of biomarker assays supporting drug development for oncology?

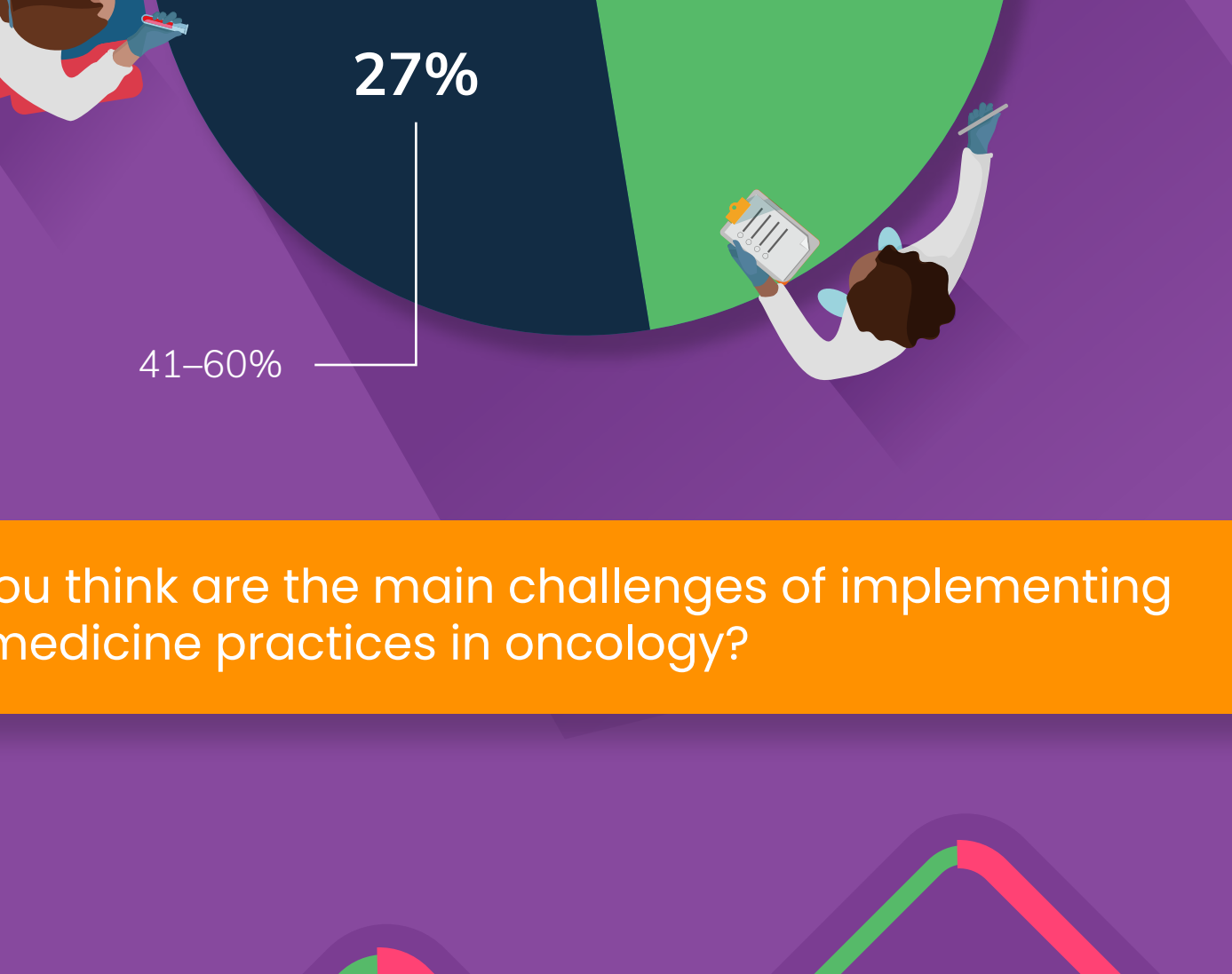


## Challenges of biomarker studies and implementing precision medicine practices

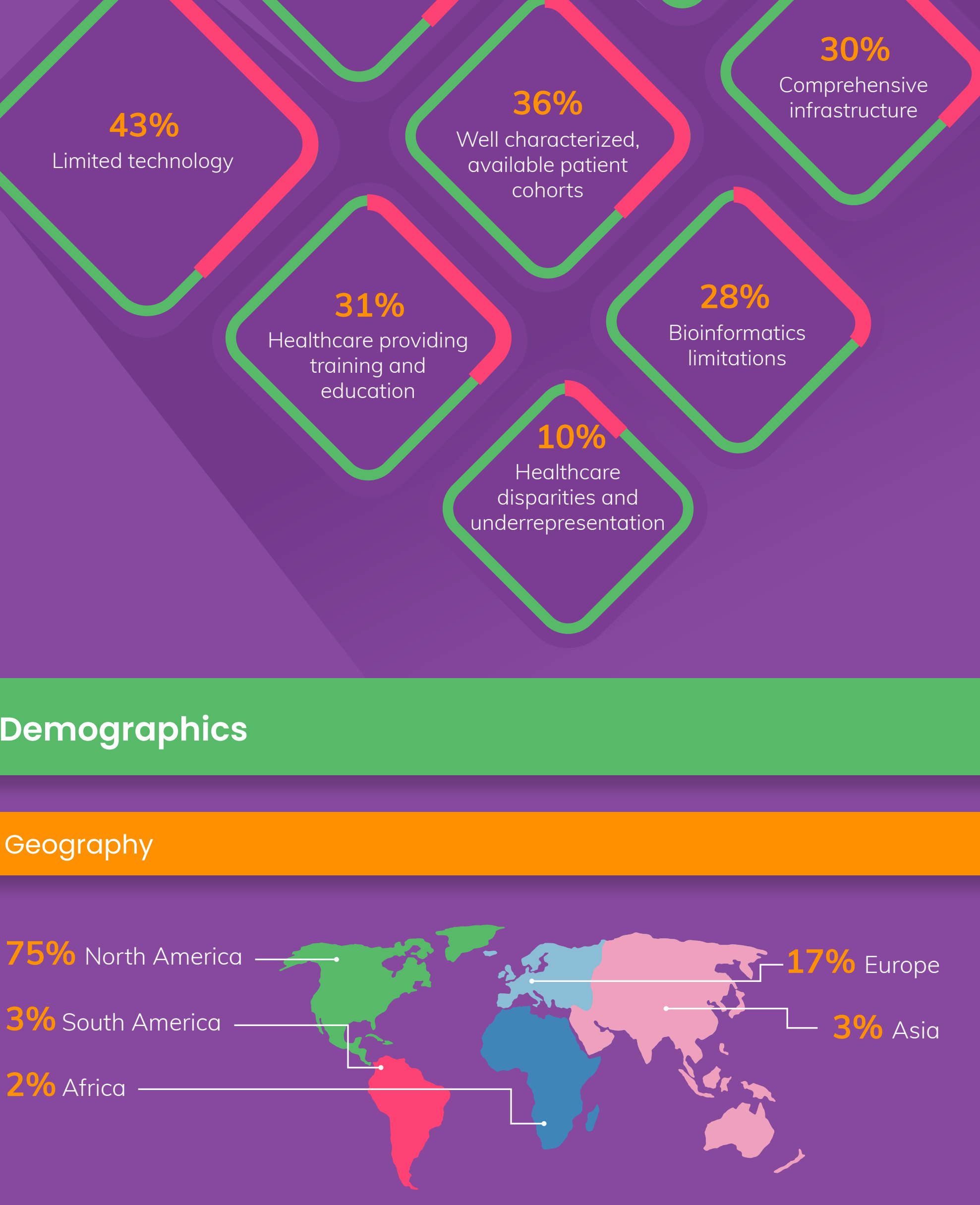
What are the major challenges associated with creating biomarker panels to help support drug development for oncology?



What percentage of your work involves precision medicine?



What do you think are the main challenges of implementing precision medicine practices in oncology?

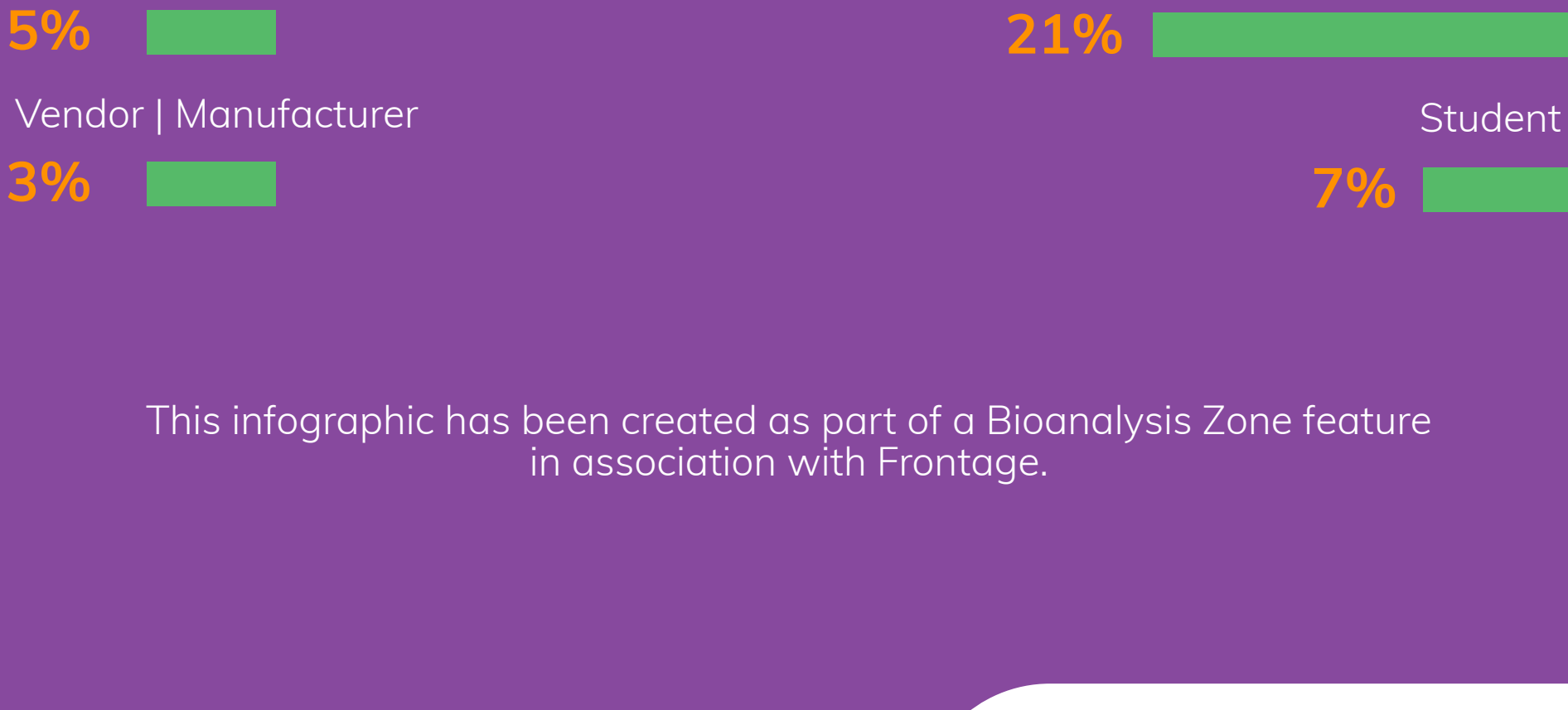


## Demographics

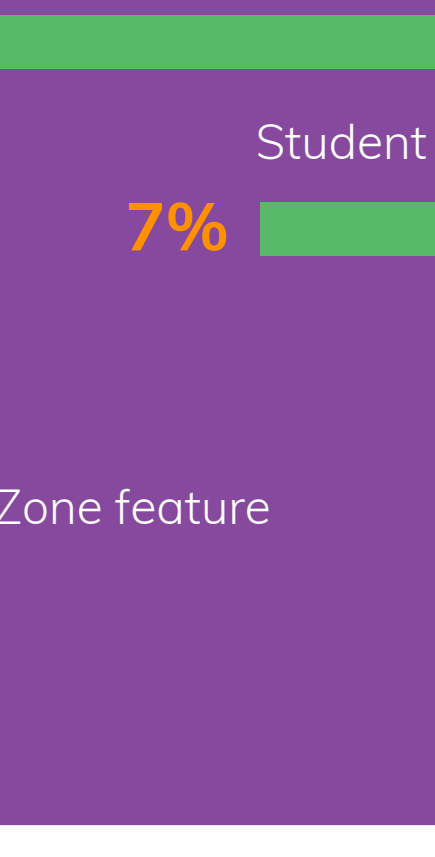
### Geography



### Organization



### Job title



This infographic has been created as part of a Bioanalysis Zone feature in association with Frontage.