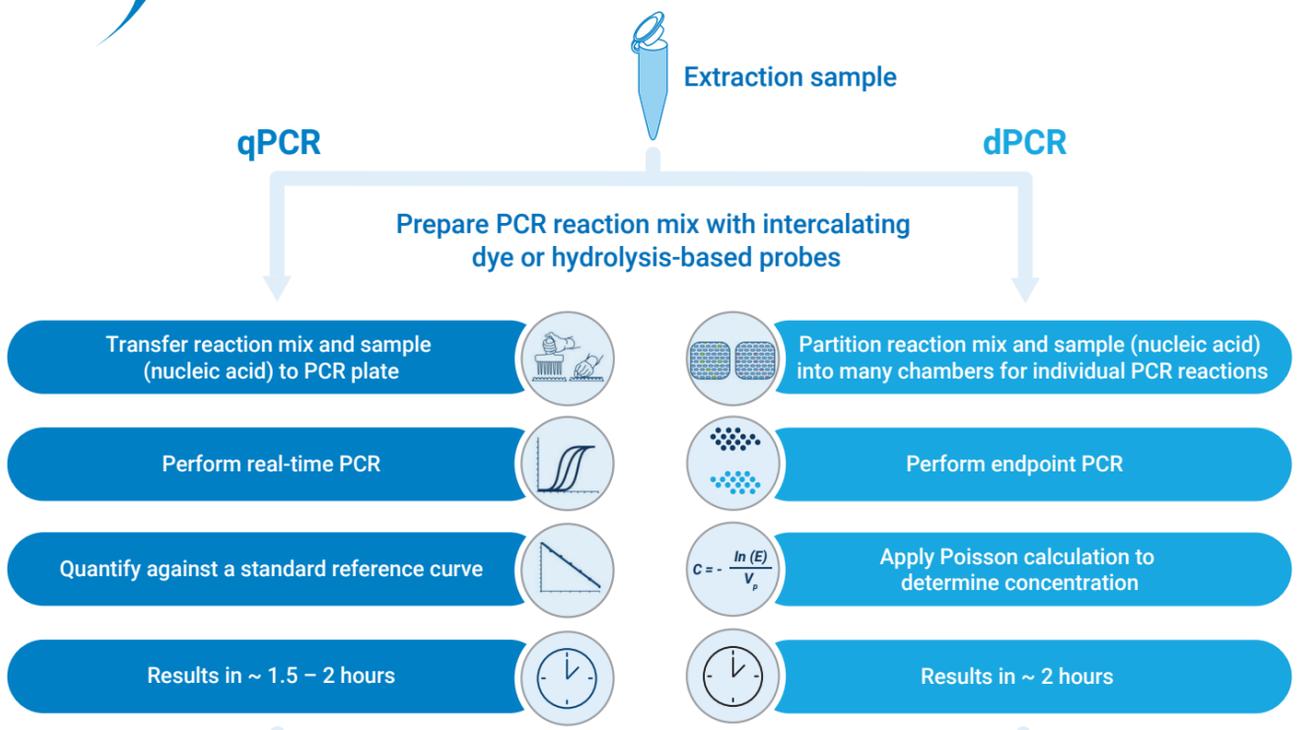


qPCR or dPCR: Choosing the right solution for your research needs



Quantitative PCR (qPCR) and digital PCR (dPCR) are used to quantify specific nucleic acids in biological samples. Both techniques are compatible with many applications but differ in a number of ways, from throughput to sensitivity. So, which method is better suited to your laboratory application?

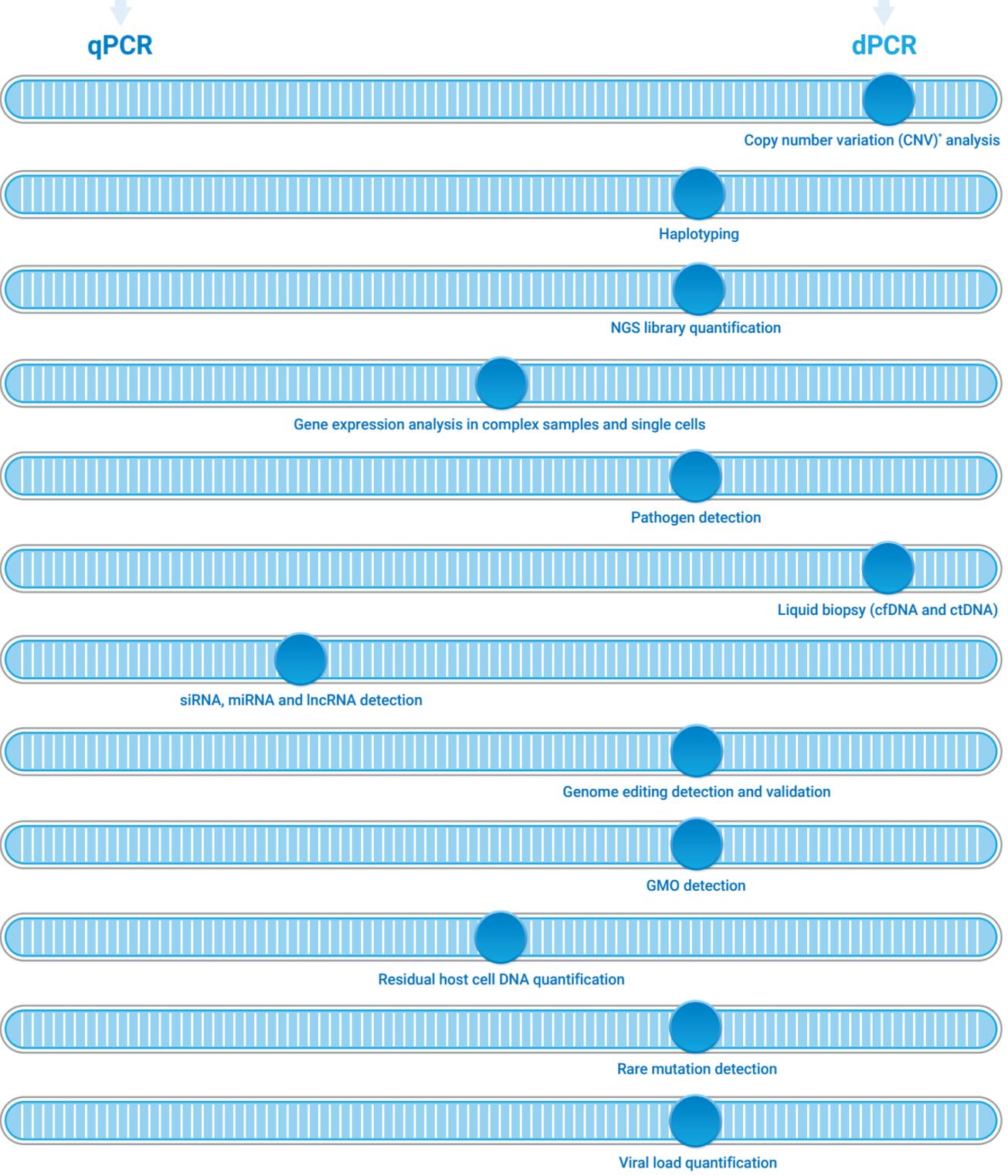
WORKFLOW OVERVIEW



ADVANTAGES AND DISADVANTAGES



APPLICATIONS



Choosing between qPCR and dPCR ultimately depends on your goals, requirements and available resources. There is no right or wrong answer, and most applications are amenable to both methods.

* Also known as copy number alteration (CNA)