

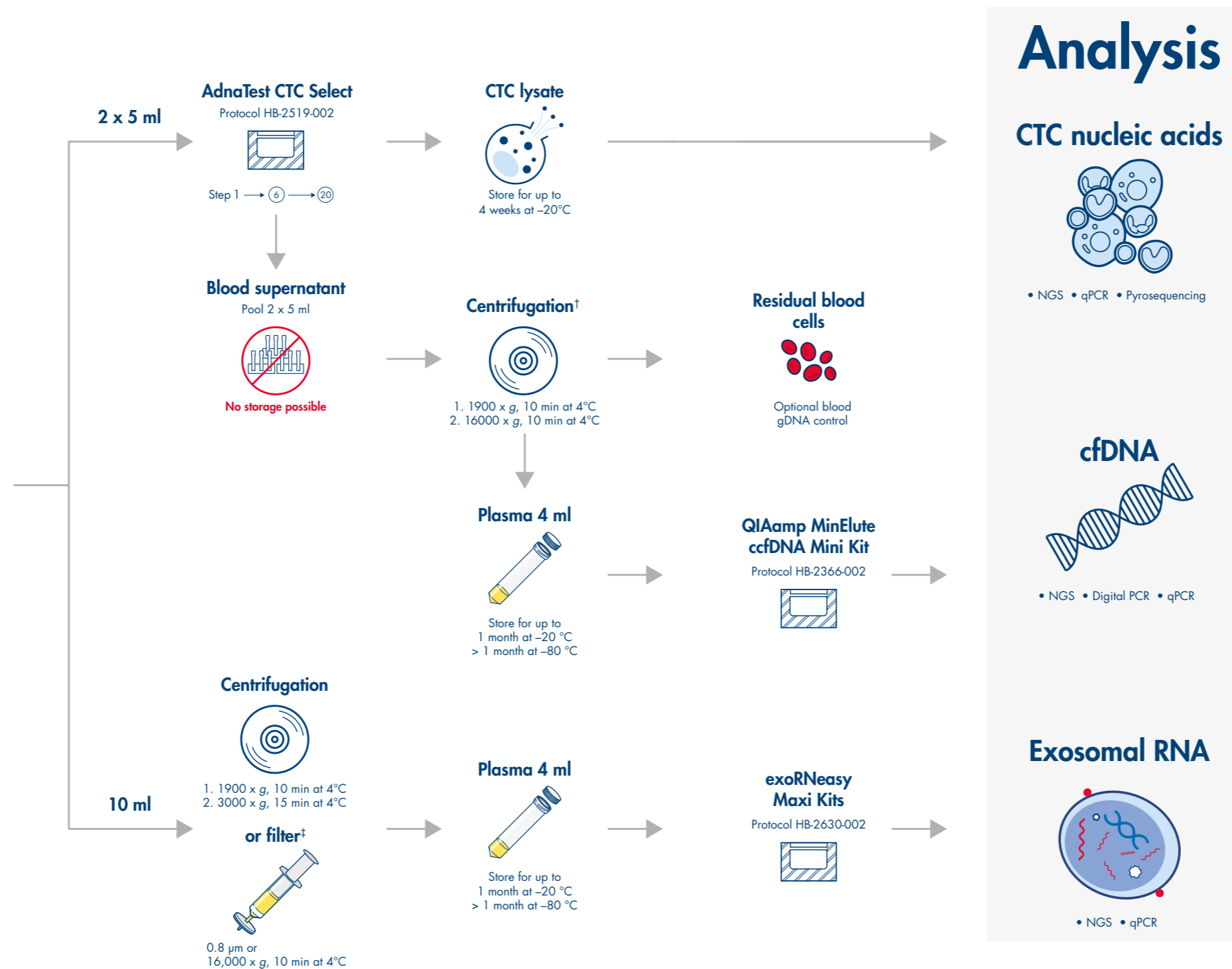
Quick-Start Workflow for multianalyte liquid biopsy research

Whole blood
2 x 10 ml

PAXgene Blood ccfDNA Tube
Blood sampling and stabilization of CTCs:
up to
72
hours at 2–8°C
For ccfDNA analysis:
up to 25°C for ≤10 days
up to 30°C for ≤7 days
up to 37°C for ≤3 days

or

EDTA tube
Blood sampling and stabilization:
up to
4
hours at 2–8°C



Product	Cat. no.
PAXgene® Blood ccfDNA Tubes	768115*
AdnaTest CTC Select	395092
QIAamp® MinElute® ccfDNA Mini Kit	55204
exoRNeasy Maxi Kit	77164

* Available in United States; not available in all countries.
For Research Use Only. Not for use in diagnostic procedures.

† Recommended conditions for PAXgene Blood ccfDNA Tube:
1. Centrifugation step at 1900 x g, 15 min, at room temperature.
2. Optional: second centrifugation step at 1900 x g, 10 min, at room temperature.

‡ 16,000 x g will remove some of the larger extracellular vesicles

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Sample to Insight

