Brief description for cell free DNA experiments

Per experiment (Experiment #1, Experiment #2, …., Experiment #n), please provide the following details:

- Disease type:
- Experimental Goal:
- Experimental setup: (i.e. Case/Control, Time Course, Responder/Non-responder, etc.)
- Number of samples provided per experimental group:
- Experimental approach:
    - Type of samples [contrived/clinical]
    - Type of specimen [plasma/serum]
    - Other tissues available (i.e. PBL, tissue, non-tumor adjacent tissue, etc)
    - Library preparation method: [Name of kit]
    - Barcoding applied [YES/NO]
    - Sequencing method:
        - Sequencer type: [Sequencer Model]
        - Library layout [PAIRED/SINGLE]
        - Read length:
    - Targeted capture method: [NAME]
        - Description of the marker panel:
        - *Provide marker panel information (bed file) separately.*
    - Does marker panel identify somatic mutations? [YES/NO]
    - Does marker panel identify Indels? [YES/NO]
    - Does marker panel identify copy number variations? [YES/NO]
- Type of data provided: [raw/processed/both]
    - If processed, provide details: