





CONCLUSIONS

In patients with early stage or oligometastatic disease treated with RT, integrative genomic profiling showed a wide range of benefits. In this cohort, ctDNA detection during the treatment and the follow-up has the potential to assess prognosis and to identify the patients who may benefit from further therapeutic interventions. Liquid biopsy stands as a useful tool for follow-up after RT when diagnostic imaging test can be ambiguous due to post-RT tissue modifications.

