

Check treatment clearances during sim session.

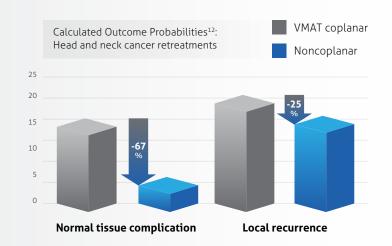
Avoid dry runs and replans for non-deliverable plans.

Improve dose distribution using clearance map beam options.

maprt®

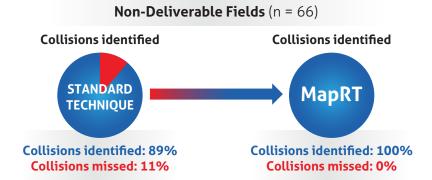
Recent studies show that non-coplanar treatments can deliver clinically relevant improvements to treatment plans¹, specifically in lung cancer^{2,3,4,5}, breast cancer^{6,7,8,9}, head and neck cancer¹⁰⁻¹⁵ and lymphoma^{16,17}.

Traditionally, non-coplanar treatments require extra planning and machine time, both for dry runs and treatments. MapRT can help avoid this by simplifying the planning process and reducing the need for dry runs.

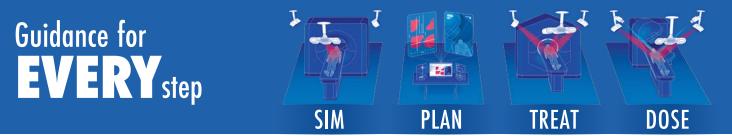


IMPROVED ASSESSMENT OF DELIVERABILITY

A five-center planning study¹⁸ recently showed improved assessment of deliverability using MapRT:



Clear beams / arcs identified: 64% Clear beams / arcs identified: 64% Clear beams / arcs identified: 36% Clear beams / arcs missed: 36% Clear beams / arcs missed: 0%



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