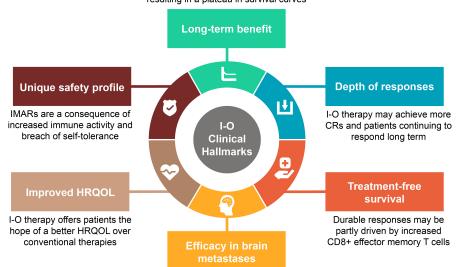
## Defining unique clinical hallmarks for immuno-oncology-based therapies

I-O therapy can induce durable immune responses, resulting in a plateau in survival curves



Tumor antigen–specific T cells that are stimulated in the periphery likely enter the brain

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## n brief

I-O therapies provide unique hallmarks associated with significantly improved clinical outcomes and a distinct, immune-based safety profile. OS remains the gold standard endpoint; however, investigation of measures inclusive of and beyond long-term survival have evolved, which lead to a greater appreciation of the effectiveness of I-O therapies