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ABOUT THE COVER

Colored arcs indicate concomitant delivery of multiple targeted treatments. Subclonal evolution begins at the top, evolving clockwise in a circular Muller diagram with treatment and subsequent resistant subclonal expansion. This circular design illustrates a potential path forward to multidrug adaptive therapy, driving tumor evolution into periodic, repeatable treatment "cycles." A cycle (defined as a treatment regimen that steers the tumor to return to initial tumor composition) can be repeated *ad infinitum* to steer and trap tumor evolution in periodic (and controllable) dynamics. Concentric circular evolutionary diagrams represent individual patients with varied treatments available. For details, see article by West and colleagues on page 1578.