Yale SPORE in Skin Cancer

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Rational Combinatorial Approaches with Immune Checkpoint Blockade for the Treatment of Cancer

Needs: There have been advances in combinations with checkpoint blockade, and improved understanding of biomarkers and correlates related to checkpoint blockade are necessary.

Objectives: Understand the potential therapeutics in combining immune checkpoint blockade with anti-angiogenesis and the potential role of innate immunity in immune checkpoint blockade.

Please use this URL to join:
https://ynhh.zoom.us/j/95315328906?pwd=dHh5MjNzU1hEb25pN3lmMGFram9GQT09
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