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SPECIFIC TUMOR IMMUNITY; 10 ALLOGENEIC WHOLE-CELL VACCINES; 11 JUMP-STARTING TUMOR IMMUNITY WITH BREAST CANCER THERAPEUTICS; 12 T-REGULATORY CELL MANIPULATION IN TUMOR IMMUNOTHERAPY; 13 TUMOR VACCINATION AFTER AUTOLOGOUS HSCT: WHAT HAS BEEN LEARNED FROM EXPERIMENTAL MODELS; 14 VACCINES IN THE SETTING OF HEMATOPOIETIC STEM CELL TRANSPLANTATION; 15 INTRATUMOR GENERATION OF VIGOROUS ANTITUMOR IMMUNE RESPONSES; 16 CANCER IMMUNOTHERAPY: UNTAPPING THE POTENTIAL OF COSTIMULATORY MOLECULES BEYOND CTLA-4; V DEFINING EFFECTIVE CLINICAL RESPONSES; 17 ADVANCES IN IMMUNE MONITORING STRATEGIES FOR CANCER VACCINES AND IMMUNOTHERAPY; 18 IMMUNE EVALUATION OF CANCER VACCINES; Index

Sommario/riassunto

Cancer Vaccines and Tumor Immunity offers a review of the basic scientific discoveries that have moved forward into clinical trials. Presented in the context of real-world human research and experimentation, these major scientific advances demonstrate how our understanding of immune activation, T-regulatory cells, and autoimmunity will impact cancer vaccine design. The authors also explain how vaccination in the context of bone marrow transplantation will open new avenues for clinical study in the future.

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Autore	Cackley Alicia Puente
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