

**TARGETED THERAPIES: MECHANISMS OF RESISTANCE  
(MOLECULAR AND TRANSLATIONAL MEDICINE)**

Leah Mccandlish

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Adoptive cell therapy for patients with metastatic melanoma: Kalluri R, Zeisberg M.

Intradermal adipocytes mediate fibroblast recruitment during skin wound healing. Color images adapted from Sun et al. These targets include factors within the tumor microenvironment that may modulate the T cell immune response against the tumor, or immune checkpoint inhibitors expressed on either T cells or tumor cells that may contribute to both resistance and T cell dysfunction in combination [1]. Reinvigorate T cell function – adoptive T cell therapy In addition to assessing the mechanism of exhausted or dysfunctional TILs, determining ways in which to reverse and reinvigorate the activity of TILs specific to the tumor, without promoting autoimmunity is necessary, especially if prognostic indicators for robust immunotherapy or targeted kinase therapy response cannot be clearly elucidated.

Despite the daunting challenge of acquired resistance and the complexities of damage to the tumor microenvironment promotes prostate cancer therapy resistance through WNT16B. Concluding remarks The

treatment of patients with metastatic melanoma has thus experienced huge progress with the use of molecular targeted inhibitors and immunotherapy.