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immunotherapy of acute myeloid leukemia: current - Summarize strategies for immunotherapy of AML and evaluate their potential tumor cell approaches for leukemia treatment cells by WT1 (Wilms tumor gene)

peptide epitopes from the wilms' tumor 1 - Wilms' tumor 1 antigen (WT1) CD4 + epitopes; CD8 + epitopes; malignant mesothelioma; heteroclitic peptides; Wilms' tumor 1 protein (WT1) is a zinc finger

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searching for targets for the systemic therapy of - Dendritic cells loaded with peptides derived from tumor Wilms tumor suppressor gene 1. In a first clinical trial class I and II, WT1 peptides were used for

dendritic cell-based immunotherapy for myeloid - Keywords: dendritic cells, immunotherapy, active, myeloid leukemia, minimal residual disease, leukemia stem cells

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