



Immunoterapia nowej generacji w walce z rakiem

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Opis

Gene and Cellular Immunotherapy for Cancer (Cancer Drug Discovery and Development)

Producent: Humana

- **temat:** Medical microbiology & virology, Medical research, Pharmacology, MEDICAL / Oncology / General, Medical / Microbiology, Medical / Pharmacology, Medical / Research, Medical/Microbiology, Medical/Oncology - General, Medical/Pharmacology, Medical/Research, ALL, ANF: Health and Wellbeing, BiTE, Biologie, Biomedical Research, CAR-T, Cancer - Gene therapy, Cancer - Immunotherapy, Cellular therapy, DART, General, HC, HC/Biologie/Mikrobiologie, HC/Medizin/Nichtklinische Fächer, HC/Medizin/Pharmazie, Hardcover, Softcover, Hardcover, Softcover / Medizin/Nichtklinische Fächer, MEDICAL, MEDICAL / Microbiology, MEDICAL / Oncology / General, MEDICAL / Pharmacology, MEDICAL / Research, Medical Microbiology, Medical microbiology & virology, Medical microbiology and virology, Medical research, Medical/Microbiology, Medical/Oncology - General, Medical/Pharmacology, Medical/Research, Medizin, Medizinische Forschung, Microbiology, Mikrobiologie, Mikrobiologie und Virologie, NK Cells, NK cell engagers, NK cell engagers; BiTE; Dart; TanAbs, NK cell engagers;BiTE;DART;TanAbs, Nichtklinische Fächer, Non-Fiction, Oncology, Oncology - General, Pharmacology, Pharmakologie, Pharmazie, Research, T, T/NK cell engagers, TanAbs, Verstehen, cellular immunotherapy, gene immunotherapy, gene immunotherapy; Lymphoma; ALL; CAR-T; NK cells; T, gene immunotherapy; Lymphoma; ALL; CAR-T; NK cells; T/NK cell engagers; BiTE; Dart; TanAbs, gene immunotherapy; cellular immunotherapy; lymphoma; ALL; CAR-T; NK Cells; T, gene immunotherapy; cellular immunotherapy; lymphoma; ALL; CAR-T; NK Cells; T/NK cell engagers; BiTE; DART; TanAbs, gene immunotherapy;cellular immunotherapy;lymphoma;ALL;CAR-T;NK Cells;T, gene immunotherapy;cellular immunotherapy;lymphoma;ALL;CAR-T;NK Cells;T/NK cell engagers;BiTE;DART;TanAbs, lymphoma, Medical microbiology and virology, Medizinische Forschung, Mikrobiologie und Virologie, Pharmakologie, HC/Biologie/Mikrobiologie, HC/Medizin/Nichtklinische Fächer, HC/Medizin/Pharmazie, Hardcover, Softcover / Medizin/Nichtklinische Fächer
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