Cancer Research

Table of Contents

AACR American Association for Cancer Research

December 1, 2016 • Volume 76 • Number 23

BREAKING ADVANCES

CANCER RESEARCH 75TH ANNIVERSARY COMMENTARIES

PERSPECTIVE

MEETING REPORT

PRIORITY REPORT

INTEGRATED SYSTEMS AND TECHNOLOGIES

MICROENVIRONMENT AND IMMUNOLOGY

Table of Contents

MOLECULAR AND CELLULAR PATHOBIOLOGY

Table of Contents

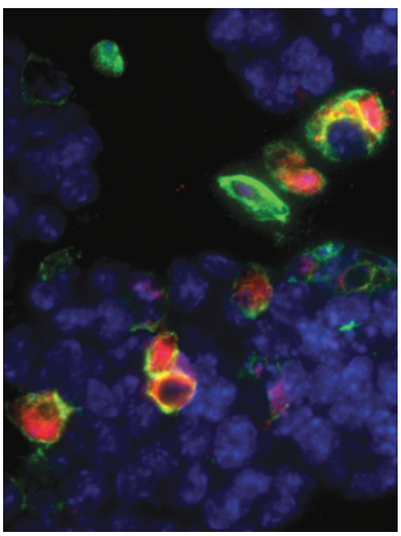
Table of Contents

AC icon indicates Author Choice
For more information please visit www.aacrjournals.org

Table of Contents

ABOUT THE COVER

Adoptive cell transfer (ACT) of tumor-specific Th2 cells is a highly efficient immunotherapy protocol against cancer in mice. Immunofluorescence microscopy revealed that Th2 ACT induced expression of arginase (red) by tumor-infiltrating macrophages (green). Cell nuclei are stained blue. Arginase was shown to be critical for cancer eradication by Th2 cells. For details, see article by Lorvik and colleagues on page 6864.



AACR American Association for Cancer Research

Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

76 (23)

Cancer Res 2016;76:6761-7072.