Cancer Research
Table of Contents
American Association for Cancer Research

December 1, 2014 • Volume 74 • Number 23

BREAKING ADVANCES

REVIEWS

MICROENVIRONMENT AND IMMUNOLOGY

Table of Contents

MOLECULAR AND CELLULAR PATHOBIOLOGY

Table of Contents

Table of Contents

TUMOR AND STEM CELL BIOLOGY

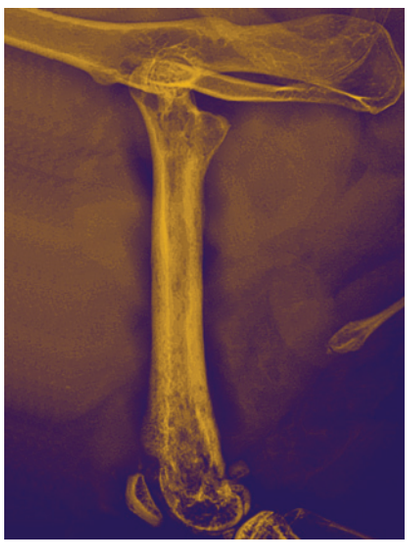
Table of Contents

AC icon indicates Author Choice

For more information please visit www.aacrjournals.org

Table of Contents

ABOUT THE COVER



The image shows a high resolution X-ray of a mouse hip and tumor-bearing mouse femur that was treated with anti-nerve growth antibody. Radiographs of the femur demonstrated that at day 28 postinjection of sarcoma cancer cells into the femur, early and sustained sequestration of nerve growth factor not only reduced bone cancer pain but attenuated sarcoma-induced bone destruction and delayed time to fracture. For details, see article by McCaffrey and colleagues on page 7014.

74 (23)

Cancer Res 2014;74:6735-7158.