

A case report of a patient with advanced acinar cell carcinoma of the pancreas: long-term survival with regional, systemic and targeted therapy

Celina Ang¹, Luis A Herran², Diane Reidy Lagunes³, David S Klimstra⁴, and Nancy E Kemeny¹

¹Department of Medicine, Gastrointestinal Oncology Service, Memorial Sloan-Kettering Cancer Center, New York, NY; ²Astellas Pharma US, Inc, Deerfield, IL; ³Department of Medicine, Gastrointestinal Oncology Service, and ⁴Department of Pathology, Memorial Sloan-Kettering Cancer Center, New York, NY, USA

ABSTRACT

Acinar cell carcinoma of the pancreas is an uncommon malignancy for which there are no prospective, randomized data to guide therapy. We describe the clinical course and management of a patient with advanced pancreatic acinar cell carcinoma who is alive seven years after diagnosis using systemic and regional chemotherapies as well as molecularly targeted agents.

Key words: acinar cell carcinoma of the pancreas, therapy, molecular biology.

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Correspondence to: Nancy E Kemeny, Department of Medicine, Gastrointestinal Oncology Service, Memorial Sloan-Kettering Cancer Center, 300 E. 66th Street, BAIC 1045, New York, NY 10065, USA.

Tel +1-212-639-8068;
fax +1-212-794-7186;
email kemenyn@mskcc.org

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