# Randomised study of dacarbazine versus dacarbazine plus G3139 (Bcl-2 Antisense Oligonucleotide, Genasense™) in patients with advanced malignant melanoma

Submission date	Recruitment status	Prospectively registered		
06/11/2002  Registration date	No longer recruiting  Overall study status	☐ Protocol		
		Statistical analysis plan		
06/11/2002	Completed  Condition category	[X] Results		
Last Edited		[] Individual participant data		
08/02/2019	Cancer			

### Plain English summary of protocol

Not provided at time of registration

## Contact information

## Type(s)

Scientific

#### Contact name

Dr Stan Frankel

#### Contact details

Genta Incorporated 2 Connell Drive Berkeley Heights United States of America NJ 07922 +1 888 322 2264 clinicaltrials@genta.com

## Additional identifiers

**EudraCT/CTIS** number

**IRAS** number

ClinicalTrials.gov number NCT00016263

## Secondary identifying numbers

GM301

# Study information

#### Scientific Title

Randomised study of dacarbazine versus dacarbazine plus G3139 (Bcl-2 Antisense Oligonucleotide, Genasense™) in patients with advanced malignant melanoma

#### **Study objectives**

To compare the effectiveness of dacarbazine with or without oblimersen (G3139) in treating patients who have advanced malignant melanoma.

#### Ethics approval required

Old ethics approval format

#### Ethics approval(s)

Not provided at time of registration

#### Study design

Randomised controlled trial

#### Primary study design

Interventional

#### Secondary study design

Randomised controlled trial

#### Study setting(s)

Hospital

## Study type(s)

Treatment

#### Participant information sheet

#### Health condition(s) or problem(s) studied

Malignant melanoma stages III and IV

#### **Interventions**

Patients will be randomly assigned to one of two groups:

- 1. Patients in group one will receive dacarbazine once every 3 weeks for up to eight courses in the absence of disease progression.
- 2. Patients in group two will receive 5 days of G3139 followed by an infusion of dacarbazine. Treatment may be repeated every 3 weeks for up to eight courses in the absence of disease progression.

After completion of the study patients will be evaluated every 2 months for a maximum of 2 years from the time of randomization.

#### Intervention Type

Drug

#### **Phase**

**Not Specified** 

## Drug/device/biological/vaccine name(s)

Dacarbazine versus dacarbazine plus G3139 (Bcl-2 Antisense Oligonucleotide, Genasense™)

#### Primary outcome measure

Not provided at time of registration

#### Secondary outcome measures

Not provided at time of registration

#### Overall study start date

01/01/2000

#### Completion date

31/12/2004

## **Eligibility**

#### Key inclusion criteria

- 1. Measurable disease
- 2. No brain metastases
- 3. At least 4 weeks since biological therapy, radiation therapy or surgery
- 4. No previous chemotherapy

#### Participant type(s)

Patient

#### Age group

**Not Specified** 

#### Sex

**Not Specified** 

## Target number of participants

750

#### Key exclusion criteria

Not provided at time of registration

#### Date of first enrolment

01/01/2000

#### Date of final enrolment

31/12/2004

## **Locations**

### Countries of recruitment

United States of America

## Study participating centre Genta Incorporated

Berkeley Heights United States of America NJ 07922

# Sponsor information

## Organisation

Genta Incorporated (USA)

#### Sponsor details

2 Connell Drive Berkeley Heights United States of America NJ 07922

## Sponsor type

Industry

#### Website

http://www.genta.com

# Funder(s)

## Funder type

Industry

#### Funder Name

Genta Incorporated (USA)

#### **Funder Name**

Aventis (USA)

# **Results and Publications**

Publication and dissemination plan

Not provided at time of registration

Intention to publish date

Individual participant data (IPD) sharing plan

IPD sharing plan summary

Not provided at time of registration

**Study outputs** 

Output type	Details	Date created	Date added	Peer reviewed?	Patient-facing?
Results article	results	10/10/2006	08/02/2019	Yes	No