

History of Changes for Study: NCT00794417

A Study of Aflibercept Administered in Combination With Pemetrexed and Cisplatin in Pa Carcinoma

[Latest version \(submitted November 13, 2020\) on ClinicalTrials.gov](#)

- A study version is represented by a row in the table.
- Select two study versions to compare. One each from columns A and B.
- Choose either the "Merged" or "Side-by-Side" comparison format to specify how the two study versions are to be displayed. The s applies to the Protocol section of the study.
- Click "Compare" to do the comparison and show the differences.
- Select a version's Submitted Date link to see a rendering of the study for that version.
- The yellow A/B choices in the table indicate the study versions currently compared below. A yellow table row indicates the study v
- Hover over the "Recruitment Status" to see how the study's recruitment status changed.
- Study edits or deletions are displayed in red.
- Study additions are displayed in green.

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Study Record Versions

Version	A	B	Submitted Date	Changes
1	<input checked="" type="radio"/>	<input checked="" type="radio"/>	November 19, 2008	None (earliest Version on record)

Version	A	B	Submitted Date	Changes
3	<input type="radio"/>	<input type="radio"/>	November 25, 2009	Study Status, Contacts/Locations, Conditions and Sponsor/Collaborators
4	<input type="radio"/>	<input type="radio"/>	January 6, 2010	Contacts/Locations and Study Status
5	<input type="radio"/>	<input type="radio"/>	July 19, 2010	Contacts/Locations and Study Status
6	<input type="radio"/>	<input type="radio"/>	January 5, 2011	Study Status
7	<input type="radio"/>	<input type="radio"/>	January 21, 2011	Recruitment Status, Study Status and Contacts/Locations
8	<input type="radio"/>	<input type="radio"/>	February 11, 2011	Study Status
9	<input type="radio"/>	<input type="radio"/>	February 16, 2011	Study Design and Study Status
10	<input type="radio"/>	<input type="radio"/>	April 17, 2011	Study Status
11	<input type="radio"/>	<input type="radio"/>	May 27, 2011	Arms and Interventions and Study Status
12	<input type="radio"/>	<input type="radio"/>	January 6, 2012	Recruitment Status, Study Status, Sponsor/Collaborators and Contacts/Locations
13	<input type="radio"/>	<input type="radio"/>	August 30, 2012	Study Status ▶ Results Submission Events
14	<input type="radio"/>	<input type="radio"/>	November 13, 2020	Recruitment Status, Study Status, Outcome Measures, Arms and Interventions, Mo Design, Study Description, Adverse Events, Baseline Characteristics, Participant Flo and Study Identification

Compare

Comparison Format:

Merged

Side-by-Side

[Scroll up to access the controls](#)

Study NCT00794417

Submitted Date: November 19, 2008 (v1)

▼ **Study Identification**

Unique Protocol ID: VGFT-ST-0708

Brief Title: A Study of Aflibercept Administered in Combination With Pemetrexed and Cisplatin
Advanced Carcinoma

Official Title: A Phase 1/2 Study of Aflibercept Administered in Combination With Pemetrexed
With Advanced Carcinoma

Secondary IDs: TCD10767

▼ **Study Status**

Record Verification: November 2008

Overall Status: Recruiting

Study Start: September 2008

Primary Completion: September 2010 [Anticipated]

Study Completion: October 2010 [Anticipated]

First Submitted: November 19, 2008

First Submitted that Met QC Criteria: November 19, 2008

Met QC Criteria:

First Posted: November 20, 2008 [Estimate]

Last Update Submitted that Met QC Criteria: November 19, 2008

Met QC Criteria:

Last Update Posted: November 20, 2008 [Estimate]

▼ **Sponsor/Collaborators**

Sponsor: Regeneron Pharmaceuticals

Responsible Party:

Collaborators: Sanofi

▼ **Oversight**

U.S. FDA-regulated Drug:

U.S. FDA-regulated Device:

Data Monitoring: No

▼ **Study Description**

Brief Summary: The purpose of the study is to determine whether the combination of aflibercept, pemetrexed and cisplatin is safe and effective.

Detailed Description: The study will be conducted in two phases. In phase 1, patients with advanced cancer will receive different doses of aflibercept in combination with approved doses of pemetrexed and cisplatin. The primary purpose of phase 1 is to determine the safest dose of the combined study medications. This dose will then be administered to patients with previously untreated non-small cell lung cancer in phase 2. The primary purpose of phase 2 is to determine if the combination is effective in treating non-small cell lung cancer. A portion of the study will determine if the combination is effective in treating non-small cell lung cancer.

▼ **Conditions**

Conditions: Advanced Carcinoma
Non-Small Cell Lung Cancer

Keywords: advanced cancer
lung cancer
NSCLC
Non-small Cell Lung Cancer
afibercept
chemotherapy

▼ **Study Design**

Study Type: Interventional

Primary Purpose: Treatment

Study Phase: Phase 1/Phase 2

Interventional Study Model: Single Group Assignment

Number of Arms: 1

Masking: None (Open Label)

Allocation: N/A

Enrollment: 100 [Anticipated]

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