

A Study of Avastin (Bevacizumab) in Women With HER2 Negative Metastatic Breast Cancer

This study has been completed.

| | |
|---|-------------------|
| Sponsor: | Hoffmann-La Roche |
| Collaborators: | |
| Information provided by (Responsible Party): | Hoffmann-La Roche |
| ClinicalTrials.gov Identifier: | NCT00333775 |

Purpose

This study will evaluate the efficacy and safety of 2 doses of Avastin in combination with docetaxel, versus docetaxel plus placebo, in patients with metastatic HER2 negative breast cancer who are candidates for taxane-based chemotherapy but who have not received prior chemotherapy for metastatic disease. The anticipated time on treatment is 1-2 years and the target sample size is 500+ individuals.

| Condition | Intervention | Phase |
|---------------|--|---------|
| Breast Cancer | Drug: Docetaxel Drug: Placebo to bevacizumab Drug: Bevacizumab | Phase 3 |

Study Type: Interventional

Study Design: Treatment, Parallel Assignment, Double Blind (Subject, Investigator), Randomized, Safety/Efficacy Study

Official Title: A Randomised, Double Blind, Placebo Controlled, Multicentre Study to Evaluate the Efficacy and Safety of Bevacizumab in Combination With Docetaxel in Comparison With Docetaxel Plus Placebo, as First Line Treatment for Patients With HER2 Negative Metastatic and Locally Recurrent Breast Cancer.

Further study details as provided by Hoffmann-La Roche:

Primary Outcome Measure:

- Progression-free Survival [Time Frame: Baseline to the 30Apr2009 (up to 3 years, 1 month)] [Designated as safety issue: No]

Progression-free survival was defined as the time from randomization to the time of the first documented disease progression or death, whichever occurred first.

Secondary Outcome Measures:

- **Percentage of Participants With a Complete Response or a Partial Response** [Time Frame: Baseline to the 30 April 2009 cut-off date (up to 3 years, 1 month)] [Designated as safety issue: No]
A complete response was defined as the disappearance of all target lesions or the disappearance of all non-target lesions and normalization of tumor marker level. A partial response was defined as at least a 30% decrease in the sum of the longest diameter of target lesions, taking as reference the baseline sum longest diameter. Best overall response (OR) was assessed by RECIST criteria. Patients were classified as responders if their best overall response was either confirmed CR or confirmed PR. Responses were evaluated using the Response Evaluation Criteria in Solid Tumors.
- **Duration of Response** [Time Frame: Baseline to the 15 September 2008 cut-off date (up to 2 years, 6 months)] [Designated as safety issue: No]
Duration of response was defined as the time from the first documented complete response or partial response to disease progression or death. A complete response was defined as the disappearance of all target lesions or the disappearance of all non-target lesions and normalization of tumor marker level. A partial response was defined as at least a 30% decrease in the sum of the longest diameter of target lesions, taking as reference the baseline sum longest diameter. Best overall response (OR) was assessed by RECIST criteria. Patients were classified as responders if their best overall response was either confirmed CR or confirmed PR. Responses were evaluated using the Response Evaluation Criteria in Solid Tumors.
- **Time to Treatment Failure** [Time Frame: Baseline to the 15 September 2008 cut-off date (up to 2 years, 6 months)] [Designated as safety issue: No]
Time to treatment failure was defined as time from randomization to the date of disease progression, death, or withdrawal of treatment due to an adverse event, withdrawal of informed consent, insufficient therapeutic response, refusal of treatment/failure to co-operate, or failure to return, whichever occurred first.
- **Overall Survival** [Time Frame: Baseline to the 30 Apr 2009 (up to 3 years, 1 month)] [Designated as safety issue: No]
Overall survival was defined as the time from randomization to death from any cause.

Enrollment: 735

Study Start Date: March 2006

Primary Completion Date: October 2013

Study Completion Date: October 2013

| Arms | Assigned Interventions |
|--|--|
| Experimental: Docetaxel 100 mg/m² plus placebo Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. | Drug: Docetaxel Docetaxel was supplied in 2 vials, 1 containing docetaxel and 1 containing a solvent, for intravenous infusion Drug: Placebo to bevacizumab Placebo to bevacizumab was supplied as a sterile liquid for intravenous infusion in single-use vials. |
| Experimental: Docetaxel 100 mg/m² plus bevacizumab 7.5 mg/kg Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 | Drug: Docetaxel Docetaxel was supplied in 2 vials, 1 containing docetaxel and 1 containing a solvent, for intravenous infusion |

| Arms | Assigned Interventions |
|--|--|
| cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. | <p>Drug: Bevacizumab 7.5 mg/kg iv on day 1 of each 3 week cycle</p> <p>Other Names: Avastin Bevacizumab was supplied as a sterile liquid for intravenous infusion in single-use vials.</p> |
| <p>Experimental: Docetaxel 100 mg/m² plus bevacizumab 15.0 mg/kg</p> <p>Participants received docetaxel 100 mg/m² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal.</p> | <p>Drug: Docetaxel Docetaxel was supplied in 2 vials, 1 containing docetaxel and 1 containing a solvent, for intravenous infusion</p> <p>Drug: Bevacizumab 7.5 mg/kg iv on day 1 of each 3 week cycle</p> <p>Other Names: Avastin Bevacizumab was supplied as a sterile liquid for intravenous infusion in single-use vials.</p> |

Eligibility

Ages Eligible for Study: 18 Years and older

Genders Eligible for Study: Female

Accepts Healthy Volunteers: No

Criteria

Inclusion Criteria:

- female patients \geq 18 years of age;
- HER2 negative cancer of the breast with locally recurrent or metastatic disease, suitable for chemotherapy;
- no adjuvant chemotherapy within 6 months before randomization, and no taxane-based chemotherapy within 12 months before randomization;
- ECOG performance status 0-1.

Exclusion Criteria:

- previous chemotherapy for metastatic or locally recurrent breast cancer;
- radiotherapy for treatment of metastatic disease;
- other primary tumors within last 5 years, except for controlled limited basal cell or squamous cancer of the skin, or cancer in situ of the cervix;
- spinal cord compression or brain metastases;
- major surgical procedure, open biopsy or significant traumatic injury within 28 days prior to randomization;
- inadequate bone marrow, liver or renal function;
- uncontrolled hypertension.



Contacts and Locations

Locations

Australia, New South Wales

Adelaide, New South Wales, Australia, 5011
Camperdown, New South Wales, Australia, 2050
Westmead, New South Wales, Australia, 2145

Australia, Queensland

Auchenflower, Queensland, Australia, 4066

Australia, Victoria

Box Hill, Victoria, Australia, 3128
Fitzroy, Victoria, Australia, 3065
Ringwood East, Victoria, Australia, 3135

Australia, Western Australia

Perth, Western Australia, Australia, 6000

Austria

Graz, Austria, 8036
Salzburg, Austria, 5020
Vöcklabruck, Austria, 4840
Wien, Austria, 1090

Belgium

Bruxelles, Belgium, 1000
Wilrijk, Belgium, 2610

Brazil

Goiania, GO, Brazil, 74605-070
Belo Horizonte, MG, Brazil, 31190-131
Porto Alegre, RS, Brazil, 90610-000
Florianopolis, SC, Brazil, 88034-000
Barretos, SP, Brazil, 14784-400
Sao Paulo, SP, Brazil, 01509-010

Canada, Alberta

Calgary, Alberta, Canada, T2N 4N2
Edmonton, Alberta, Canada, T6G 1Z2

Canada, British Columbia

Vancouver, British Columbia, Canada, V5Z 4E6

Canada, Nova Scotia

Halifax, Nova Scotia, Canada, B3H 1V7

Canada, Ontario

Ottawa, Ontario, Canada, K1H 8L6
Sudbury, Ontario, Canada, P3E 5J1
Toronto, Ontario, Canada, M4N 3M5

Canada, Quebec

Montreal, Quebec, Canada, H4J 1C5
Quebec, Quebec, Canada, G1S 4L8

China

Beijing, China, 100021

France

Besancon, France, 25030

Bordeaux, France, 33076

Caen, France, 14076

Clermont Ferrand, France, 63011

Dijon, France, 21079

Lille, France, 59020

Montpellier, France, 34298

Villejuif, France, 94805

Germany

Ansbach, Germany, 91522

Berlin, Germany, 14195

Düsseldorf, Germany, 40225

Erlangen, Germany, 91054

Frankfurt, Germany, 60596

Frankfurt am Main, Germany, 60389

Halle, Germany, 06120

Hamburg, Germany, 20246

Heidelberg, Germany, 69120

Jena, Germany, 07743

Lemgo, Germany, 32657

München, Germany, 81675

Stuttgart, Germany, 70376

Trier, Germany, 54290

Tübingen, Germany, 72076

Ulm, Germany, 89075

Italy

Bologna, Emilia-Romagna, Italy, 40138

Modena, Emilia-Romagna, Italy, 41100

Parma, Emilia-Romagna, Italy, 43100

Trieste, Friuli-Venezia Giulia, Italy, 34100

Udine, Friuli-Venezia Giulia, Italy, 33100

Treviglio, Lombardia, Italy, 24047

Macerata, Marche, Italy, 62100

Biella, Piemonte, Italy, 13900

Taormina, Sicilia, Italy, 98030

Korea, Republic of

Seoul, Korea, Republic of, 138-736

Seoul, Korea, Republic of, 135-710

Seoul, Korea, Republic of, 120-752

Lithuania

Kaunas, Lithuania, 50009

Vilnius, Lithuania, 08660

Mexico

Merida, Mexico, 97500
Mexicali, Mexico, 21100
Mexico City, Mexico, 06760
Monterrey, Mexico, 64380
Obregon, Mexico, 85000
Puebla, Mexico, 72530

Netherlands

Sittard, Netherlands, 6131 BK
Utrecht, Netherlands, 3582 KE

Panama

Panama City, Panama, 83-0669

Poland

Krakow, Poland, 31-826
Olsztyn, Poland, 10-513
Poznan, Poland, 60-569
Warszawa, Poland, 02-781
Wroclaw, Poland, 53-413

Portugal

Coimbra, Portugal, 3000-075
Lisboa, Portugal, 1099-023

Romania

Bucuresti, Romania, 022328

South Africa

Pretoria, South Africa, 0002
Sandton, South Africa, 2196

Spain

Barcelona, Barcelona, Spain, 08907
Barcelona, Barcelona, Spain, 08035
Barcelona, Barcelona, Spain, 08036
Barcelona, Barcelona, Spain, 08003
Jaen, Jaen, Spain, 23007
Madrid, Madrid, Spain, 28041
Malaga, Malaga, Spain, 29010

Sweden

Linköping, Sweden, 58185
Lund, Sweden, 22185
Umea, Sweden, 90185

Switzerland

Chur, Switzerland, 7000

Taiwan

Kaohsiung, Taiwan, 813
Taipei, Taiwan, 100
Taipei, Taiwan, 114

Thailand

Bangkok, Thailand, 10700
Bangkok, Thailand, 10400
Bangkok, Thailand, 10400
Khon Kaen, Thailand, 40002

United Kingdom

Bournemouth, United Kingdom, BH7 7DW
Cambridge, United Kingdom, CB2 2QQ
Edinburgh, United Kingdom, EH4 2XU
Leeds, United Kingdom, LS9 7TF
Leeds, United Kingdom, LS16 5WW
London, United Kingdom, SE1 7EH
Manchester, United Kingdom, M20 4BX
Middlesex, United Kingdom, HA6 2RN
Newcastle Upon Tyne, United Kingdom, NE7 7DN
Truro, United Kingdom, TR1 3LJ

Investigators

Study Director:

Clinical Trials

Hoffmann-La Roche

► More Information

Responsible Party: Hoffmann-La Roche

Study ID Numbers: BO17708

2005-003862-40 [EudraCT Number]

Health Authority: France: AFSSAPS (Agence française de sécurité sanitaire des produits de Santé)

Study Results

► Participant Flow

Reporting Groups

| | Description |
|--|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

| | Description |
|---|--|
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Overall Study

| | Docetaxel 100 mg/m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--------------------|--|--|---|
| Started | 241 | 248 | 247 |
| Received Treatment | 238 | 247 | 245 |
| Completed | 56 | 70 | 73 |
| Not Completed | 185 | 178 | 174 |

Baseline Characteristics

Reporting Groups

| | Description |
|---|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Baseline Measures

| | Docetaxel 100 mg/m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Total |
|--|--|--|---|--------------|
| Number of Participants | 241 | 248 | 247 | 736 |
| Age, Continuous [units: years] Mean (Standard Deviation) | 53.5 (10.47) | 53.9 (10.61) | 53.6 (10.78) | 53.7 (10.61) |
| Gender, Male/Female [units: participants] | | | | |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Total |
|--------|--|---|--|-------|
| Female | 241 | 248 | 247 | 736 |
| Male | 0 | 0 | 0 | 0 |

Outcome Measures

1. Primary Outcome Measure:

| | |
|---------------------|--|
| Measure Title | Progression-free Survival |
| Measure Description | Progression-free survival was defined as the time from randomization to the time of the first documented disease progression or death, whichever occurred first. |
| Time Frame | Baseline to the 30Apr2009 (up to 3 years, 1 month) |
| Safety Issue? | No |

Analysis Population Description

Intent-to-treat population: All randomized participants, regardless of whether they received study drug or not.

Reporting Groups

| | Description |
|--|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Measured Values

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| Number of Participants Analyzed | 241 | 248 | 247 |
| Progression-free Survival [units: months] Median (95% Confidence Interval) | 8.1 (7.3 to 8.4) | 9.0 (8.3 to 10.6) | 10.0 (8.5 to 10.7) |

Statistical Analysis 1 for Progression-free Survival

| | | |
|--------------------------------|--|--|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Statistical Test of Hypothesis | P-Value | 0.045 |
| | Comments | [Not specified] |
| | Method | Log Rank |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio (HR) |
| | Estimated Value | 0.80 |
| | Confidence Interval | (2-Sided) 95% 0.65 to 1.00 |
| | Estimation Comments | [Not specified] |

Statistical Analysis 2 for Progression-free Survival

| | | |
|--------------------------------|--|---|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Statistical Test of Hypothesis | P-Value | 0.0002 |
| | Comments | [Not specified] |
| | Method | Log Rank |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio, log |
| | Estimated Value | 0.67 |

| | | |
|--|---------------------|-------------------------------|
| | Confidence Interval | (2-Sided) 95% 0.54 to 0.83 |
| | Estimation Comments | [Not specified] |

2. Secondary Outcome Measure:

| | |
|---------------------|---|
| Measure Title | Percentage of Participants With a Complete Response or a Partial Response |
| Measure Description | A complete response was defined as the disappearance of all target lesions or the disappearance of all non-target lesions and normalization of tumor marker level. A partial response was defined as at least a 30% decrease in the sum of the longest diameter of target lesions, taking as reference the baseline sum longest diameter. Best overall response (OR) was assessed by RECIST criteria. Patients were classified as responders if their best overall response was either confirmed CR or confirmed PR. Responses were evaluated using the Response Evaluation Criteria in Solid Tumors. |
| Time Frame | Baseline to the 30 April 2009 cut-off date (up to 3 years, 1 month) |
| Safety Issue? | No |

Analysis Population Description

Intent-to-treat population: All randomized participants, regardless of whether they received study drug or not. Only participants with measurable disease at Baseline were included in the analysis.

Reporting Groups

| | Description |
|---|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Measured Values

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| Number of Participants Analyzed | 207 | 201 | 206 |
| Percentage of Participants With a Complete Response or a Partial Response [units: Percentage of participants] | | | |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|----------------------------------|--|---|--|
| Number (95% Confidence Interval) | | | |
| Complete response | 1.0 (0.1 to 3.4) | 4.5 (2.1 to 8.3) | 2.9 (1.1 to 6.2) |
| Partial response | 45.4 (38.5 to 52.5) | 50.7 (43.6 to 57.9) | 61.2 (54.1 to 67.9) |

Statistical Analysis 1 for Percentage of Participants With a Complete Response or a Partial Response

| | | |
|--------------------------------------|---|--|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Statistical Test of Hypothesis | P-Value | 0.0739 |
| | Comments | [Not specified] |
| | Method | Chi-squared |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Other [Hauck-Anderson method] |
| | Estimated Value | 8.85 |
| | Confidence Interval | (2-Sided) 95% -1.1 to 18.8 |
| | Estimation Comments | [Not specified] |

Statistical Analysis 2 for Percentage of Participants With a Complete Response or a Partial Response

| | | |
|-------------------------------------|---|---|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |

| | | |
|--------------------------------|----------------------|-------------------------------|
| Statistical Test of Hypothesis | P-Value | 0.0003 |
| | Comments | [Not specified] |
| | Method | Chi-squared |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Other [Hauck-Anderson method] |
| | Estimated Value | 17.7 |
| | Confidence Interval | (2-Sided) 95% 8 to 27.4 |
| | Estimation Comments | [Not specified] |

3. Secondary Outcome Measure:

| | |
|---------------------|---|
| Measure Title | Duration of Response |
| Measure Description | Duration of response was defined as the time from the first documented complete response or partial response to disease progression or death. A complete response was defined as the disappearance of all target lesions or the disappearance of all non-target lesions and normalization of tumor marker level. A partial response was defined as at least a 30% decrease in the sum of the longest diameter of target lesions, taking as reference the baseline sum longest diameter. Best overall response (OR) was assessed by RECIST criteria. Patients were classified as responders if their best overall response was either confirmed CR or confirmed PR. Responses were evaluated using the Response Evaluation Criteria in Solid Tumors. |
| Time Frame | Baseline to the 15 September 2008 cut-off date (up to 2 years, 6 months) |
| Safety Issue? | No |

Analysis Population Description

Intent-to-treat population: All randomized participants, regardless of whether they received study drug or not. Only participants with measurable disease at Baseline who had a complete response or a partial response were included in the analysis.

Reporting Groups

| | Description |
|--|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

| | Description |
|---|--|
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Measured Values

| | Docetaxel 100 mg/m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|---|--|--|---|
| Number of Participants Analyzed | 95 | 112 | 134 |
| Duration of Response [units: months] Median (95% Confidence Interval) | 6.5 (6.1 to 7.8) | 8.1 (6.8 to 9.1) | 8.2 (6.5 to 8.9) |

Statistical Analysis 1 for Duration of Response

| | | |
|-------------------------------|--|--|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio (HR) |
| | Estimated Value | 0.89 |
| | Confidence Interval | (2-Sided) 95% 0.66 to 1.19 |
| | Estimation Comments | [Not specified] |

Statistical Analysis 2 for Duration of Response

| | | |
|-------------------------------|--|---|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio (HR) |

| | | |
|--|---------------------|------------------------------|
| | Estimated Value | 0.79 |
| | Confidence Interval | (2-Sided) 95% 0.6 to 1.06 |
| | Estimation Comments | [Not specified] |

4. Secondary Outcome Measure:

| | |
|---------------------|--|
| Measure Title | Time to Treatment Failure |
| Measure Description | Time to treatment failure was defined as time from randomization to the date of disease progression, death, or withdrawal of treatment due to an adverse event, withdrawal of informed consent, insufficient therapeutic response, refusal of treatment/failure to co-operate, or failure to return, whichever occurred first. |
| Time Frame | Baseline to the 15 September 2008 cut-off date (up to 2 years, 6 months) |
| Safety Issue? | No |

Analysis Population Description

Intent-to-treat population: All randomized participants, regardless of whether they received study drug or not.

Reporting Groups

| | Description |
|---|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Measured Values

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| Number of Participants Analyzed | 241 | 248 | 247 |
| Time to Treatment Failure [units: months] Median (95% Confidence Interval) | 6.3 (5.9 to 7.6) | 7.7 (6.7 to 8.3) | 7.9 (7.7 to 8.4) |

Statistical Analysis 1 for Time to Treatment Failure

| | | |
|--------------------------------|--|--|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Statistical Test of Hypothesis | P-Value | 0.0899 |
| | Comments | [Not specified] |
| | Method | Log Rank |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio (HR) |
| | Estimated Value | 0.86 |
| | Confidence Interval | (2-Sided) 95% 0.71 to 1.03 |
| | Estimation Comments | [Not specified] |

Statistical Analysis 2 for Time to Treatment Failure

| | | |
|--------------------------------|--|---|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Statistical Test of Hypothesis | P-Value | 0.0119 |
| | Comments | [Not specified] |
| | Method | Log Rank |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio (HR) |
| | Estimated Value | 0.79 |

| | | |
|--|---------------------|-------------------------------|
| | Confidence Interval | (2-Sided) 95% 0.66 to 0.95 |
| | Estimation Comments | [Not specified] |

5. Secondary Outcome Measure:

| | |
|---------------------|--|
| Measure Title | Overall Survival |
| Measure Description | Overall survival was defined as the time from randomization to death from any cause. |
| Time Frame | Baseline to the 30 Apr 2009 (up to 3 years, 1 month) |
| Safety Issue? | No |

Analysis Population Description

Intent-to-treat population: All randomized participants, regardless of whether they received study drug or not.

Reporting Groups

| | Description |
|---|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Measured Values

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|---|--|---|--|
| Number of Participants Analyzed | 241 | 248 | 247 |
| Overall Survival [units: months] Median (95% Confidence Interval) | 31.9 (26.9 to NA) ^[1] | 30.8 (25.4 to 35.8) | 30.2 (25.9 to 36.4) |

[1] Due to the low number of events, median duration of overall survival could not yet be determined.

Statistical Analysis 1 for Overall Survival

| | | |
|--------------------------------|--|--|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Statistical Test of Hypothesis | P-Value | 0.7198 |
| | Comments | [Not specified] |
| | Method | Log Rank |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio (HR) |
| | Estimated Value | 1.05 |
| | Confidence Interval | (2-Sided) 95% 0.81 to 1.36 |
| | Estimation Comments | [Not specified] |

Statistical Analysis 2 for Overall Survival

| | | |
|--------------------------------|--|---|
| Statistical Analysis Overview | Comparison Groups | Docetaxel 100 mg/m ² Plus Placebo, Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
| | Comments | [Not specified] |
| | Non-Inferiority or Equivalence Analysis? | No |
| | Comments | [Not specified] |
| Statistical Test of Hypothesis | P-Value | 0.8528 |
| | Comments | [Not specified] |
| | Method | Log Rank |
| | Comments | [Not specified] |
| Method of Estimation | Estimation Parameter | Hazard Ratio (HR) |
| | Estimated Value | 1.03 |
| | Confidence Interval | (2-Sided) 95% 0.79 to 1.33 |

| | | |
|--|---------------------|-----------------|
| | Estimation Comments | [Not specified] |
|--|---------------------|-----------------|

Reported Adverse Events

| | |
|------------------------|--|
| Time Frame | Baseline to the 24 Oct 2013 cut-off date (up to and 21 day(s) after last dose) |
| Additional Description | [Not specified] |

Reporting Groups

| | Description |
|---|--|
| Docetaxel 100 mg/m ² Plus Placebo | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received placebo to bevacizumab intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 7.5 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |
| Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg | Participants received docetaxel 100 mg/m ² intravenously on Day 1 of each 3 week cycle for a maximum of 27 weeks (9 cycles). In addition, participants received bevacizumab 15.0 mg/kg intravenously on Day 1 of each 3 week cycle until disease progression, unacceptable toxicity, or participant withdrawal. |

Serious Adverse Events

| | Docetaxel 100 mg/m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--------------------------------------|--|--|---|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Total | 82/217 (37.79%) | 106/252 (42.06%) | 120/261 (45.98%) |
| Blood and lymphatic system disorders | | | |
| Anaemia ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Febrile neutropenia ^A † | 21/217 (9.68%) | 29/252 (11.51%) | 37/261 (14.18%) |
| Leukopenia ^A † | 0/217 (0%) | 3/252 (1.19%) | 1/261 (0.38%) |
| Neutropenia ^A † | 4/217 (1.84%) | 13/252 (5.16%) | 18/261 (6.9%) |
| Thrombocytopenia ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Cardiac disorders | | | |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Arrhythmia ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Arteriospasm coronary ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Atrial fibrillation ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Atrioventricular block first degree ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Cardiac failure ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Left ventricular dysfunction ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Myocardial infarction ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Tachycardia paroxysmal ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Ear and labyrinth disorders | | | |
| Vertigo ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Eye disorders | | | |
| Cataract ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Visual acuity reduced ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Vitreous detachment ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Gastrointestinal disorders | | | |
| Abdominal pain ^A † | 4/217 (1.84%) | 3/252 (1.19%) | 2/261 (0.77%) |
| Anal fissure ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Colitis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Constipation ^A † | 1/217 (0.46%) | 0/252 (0%) | 1/261 (0.38%) |
| Diarrhoea ^A † | 3/217 (1.38%) | 6/252 (2.38%) | 8/261 (3.07%) |
| Diverticular perforation ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Enteritis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|---|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Enterocolitis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Gastric perforation ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Gastric ulcer ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Gastric ulcer haemorrhage ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Gastritis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Gastritis erosive ^A † | 0/217 (0%) | 2/252 (0.79%) | 0/261 (0%) |
| Gastritis haemorrhagic ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Gastroduodenal ulcer ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Gastrointestinal haemorrhage ^A † | 1/217 (0.46%) | 2/252 (0.79%) | 3/261 (1.15%) |
| Gastrointestinal perforation ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Gastrointestinal ulcer ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Ileus ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Intestinal obstruction ^A † | 0/217 (0%) | 1/252 (0.4%) | 2/261 (0.77%) |
| Intestinal perforation ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Large intestine perforation ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Nausea ^A † | 0/217 (0%) | 0/252 (0%) | 2/261 (0.77%) |
| Pancreatitis necrotising ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Rectal haemorrhage ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Small intestinal obstruction ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Stomatitis ^A † | 0/217 (0%) | 3/252 (1.19%) | 4/261 (1.53%) |
| Vomiting ^A † | 2/217 (0.92%) | 0/252 (0%) | 1/261 (0.38%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| General disorders | | | |
| Asthenia ^A † | 1/217 (0.46%) | 6/252 (2.38%) | 4/261 (1.53%) |
| Catheter related complication ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Chest pain ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Death ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Face oedema ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Fatigue ^A † | 0/217 (0%) | 2/252 (0.79%) | 0/261 (0%) |
| General physical health deterioration ^A † | 1/217 (0.46%) | 0/252 (0%) | 1/261 (0.38%) |
| Ill-defined disorder ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Impaired healing ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Inflammation ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Mucosal inflammation ^A † | 1/217 (0.46%) | 1/252 (0.4%) | 2/261 (0.77%) |
| Multi-organ failure ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Oedema ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Oedema peripheral ^A † | 2/217 (0.92%) | 1/252 (0.4%) | 0/261 (0%) |
| Pain ^A † | 1/217 (0.46%) | 1/252 (0.4%) | 0/261 (0%) |
| Pyrexia ^A † | 3/217 (1.38%) | 6/252 (2.38%) | 7/261 (2.68%) |
| Hepatobiliary disorders | | | |
| Biliary colic ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Cholangitis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Cholecystitis ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Hepatic pain ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|---|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Hepatitis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Hepatorenal failure ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Hyperbilirubinaemia ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Jaundice cholestatic ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Immune system disorders | | | |
| Anaphylactic reaction ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Drug hypersensitivity ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Hypersensitivity ^A † | 0/217 (0%) | 1/252 (0.4%) | 2/261 (0.77%) |
| Infections and infestations | | | |
| Anal abscess ^A † | 0/217 (0%) | 2/252 (0.79%) | 2/261 (0.77%) |
| Anal infection ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Anorectal infection ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Appendicitis perforated ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Arthritis infective ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Bacteraemia ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Bacterial sepsis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Breast abscess ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Bronchitis ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Catheter bacteraemia ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Catheter related infection ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Catheter sepsis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Cellulitis ^A † | 1/217 (0.46%) | 0/252 (0%) | 1/261 (0.38%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Central line infection ^A † | 0/217 (0%) | 2/252 (0.79%) | 2/261 (0.77%) |
| Clostridial infection ^A † | 1/217 (0.46%) | 0/252 (0%) | 1/261 (0.38%) |
| Diverticulitis ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Endophthalmitis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Erysipelas ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Gastroenteritis viral ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Infection ^A † | 5/217 (2.3%) | 3/252 (1.19%) | 2/261 (0.77%) |
| Lower respiratory tract infection ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Lung abscess ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Lung infection ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Nail bed infection ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Neutropenic infection ^A † | 2/217 (0.92%) | 2/252 (0.79%) | 1/261 (0.38%) |
| Neutropenic sepsis ^A † | 2/217 (0.92%) | 3/252 (1.19%) | 2/261 (0.77%) |
| Oral candidiasis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Paronychia ^A † | 0/217 (0%) | 0/252 (0%) | 2/261 (0.77%) |
| Periodontal infection ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Peritonsillar abscess ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Pneumonia ^A † | 4/217 (1.84%) | 2/252 (0.79%) | 1/261 (0.38%) |
| Postoperative wound infection ^A † | 1/217 (0.46%) | 0/252 (0%) | 1/261 (0.38%) |
| Purulent discharge ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Respiratory tract infection ^A † | 2/217 (0.92%) | 0/252 (0%) | 0/261 (0%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Sepsis ^A † | 0/217 (0%) | 1/252 (0.4%) | 2/261 (0.77%) |
| Septic shock ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Sinusitis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Staphylococcal sepsis ^A † | 0/217 (0%) | 2/252 (0.79%) | 0/261 (0%) |
| Stent related infection ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Subcutaneous abscess ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Upper respiratory tract infection ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Urinary tract infection ^A † | 1/217 (0.46%) | 3/252 (1.19%) | 0/261 (0%) |
| Wound infection ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Injury, poisoning and procedural complications | | | |
| Dislocation of joint prosthesis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Fall ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Femoral neck fracture ^A † | 2/217 (0.92%) | 0/252 (0%) | 1/261 (0.38%) |
| Hip fracture ^A † | 1/217 (0.46%) | 1/252 (0.4%) | 0/261 (0%) |
| Joint dislocation ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Narcotic intoxication ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Procedural complication ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Spinal fracture ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Wound dehiscence ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Wrist fracture ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Metabolism and nutrition disorders | | | |
| Decreased appetite ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|---|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Dehydration ^A † | 0/217 (0%) | 3/252 (1.19%) | 1/261 (0.38%) |
| Fluid retention ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Hypercalcaemia ^A † | 2/217 (0.92%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Hyperglycaemia ^A † | 1/217 (0.46%) | 1/252 (0.4%) | 0/261 (0%) |
| Hypocalcaemia ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Hyponatraemia ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Musculoskeletal and connective tissue disorders | | | |
| Arthralgia ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Back pain ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Bone pain ^A † | 0/217 (0%) | 1/252 (0.4%) | 2/261 (0.77%) |
| Musculoskeletal pain ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Osteoarthritis ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Osteonecrosis ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Pain in extremity ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Neoplasms benign, malignant and unspecified (incl cysts and polyps) | | | |
| Colon cancer ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Inflammatory carcinoma of the breast ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Non-hodgkin's lymphoma ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Nervous system disorders | | | |
| Cauda equina syndrome ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Cerebral infarction ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Cerebral ischaemia ^A † | 0/217 (0%) | 0/252 (0%) | 3/261 (1.15%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|---|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Cerebrovascular accident ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Convulsion ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Cranial nerve palsies multiple ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Dizziness ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Headache ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Migraine ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Nervous system disorder ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Peripheral sensory neuropathy ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Presyncope ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Syncope ^A † | 0/217 (0%) | 3/252 (1.19%) | 0/261 (0%) |
| Psychiatric disorders | | | |
| Depression ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Mood altered ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Renal and urinary disorders | | | |
| Renal colic ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Renal failure ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Reproductive system and breast disorders | | | |
| Uterine prolapse ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Vaginal haemorrhage ^A † | 1/217 (0.46%) | 1/252 (0.4%) | 0/261 (0%) |
| Respiratory, thoracic and mediastinal disorders | | | |
| Acute respiratory failure ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Asthmatic crisis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Dyspnoea ^A † | 2/217 (0.92%) | 3/252 (1.19%) | 3/261 (1.15%) |
| Dyspnoea exertional ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Epistaxis ^A † | 0/217 (0%) | 1/252 (0.4%) | 1/261 (0.38%) |
| Haemoptysis ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Interstitial lung disease ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Lung disorder ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Nasal septum ulceration ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Pleural effusion ^A † | 1/217 (0.46%) | 1/252 (0.4%) | 3/261 (1.15%) |
| Pneumonitis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Pneumothorax ^A † | 3/217 (1.38%) | 0/252 (0%) | 0/261 (0%) |
| Pulmonary embolism ^A † | 3/217 (1.38%) | 0/252 (0%) | 2/261 (0.77%) |
| Respiratory failure ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Skin and subcutaneous tissue disorders | | | |
| Skin toxicity ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Stevens–Johnson syndrome ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Surgical and medical procedures | | | |
| Central venous catheter removal ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Vertebroplasty ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Vascular disorders | | | |
| Deep vein thrombosis ^A † | 2/217 (0.92%) | 1/252 (0.4%) | 0/261 (0%) |
| Embolism venous ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Flushing ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |

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|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Hypertension ^A † | 0/217 (0%) | 2/252 (0.79%) | 2/261 (0.77%) |
| Hypertensive crisis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Jugular vein thrombosis ^A † | 0/217 (0%) | 0/252 (0%) | 1/261 (0.38%) |
| Microangiopathy ^A † | 2/217 (0.92%) | 0/252 (0%) | 0/261 (0%) |
| Orthostatic hypotension ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Peripheral ischaemia ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Phlebitis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |
| Thrombophlebitis ^A † | 0/217 (0%) | 1/252 (0.4%) | 0/261 (0%) |
| Venous thrombosis ^A † | 1/217 (0.46%) | 0/252 (0%) | 0/261 (0%) |

† Indicates events were collected by systematic assessment.

A Term from vocabulary, MedDRA 16.1

Other Adverse Events

Frequency Threshold Above Which Other Adverse Events are Reported: 5%

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--------------------------------------|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Total | 216/217 (99.54%) | 251/252 (99.6%) | 260/261 (99.62%) |
| Blood and lymphatic system disorders | | | |
| Anaemia ^A † | 37/217 (17.05%) | 34/252 (13.49%) | 32/261 (12.26%) |
| Leukopenia ^A † | 14/217 (6.45%) | 21/252 (8.33%) | 20/261 (7.66%) |
| Neutropenia ^A † | 44/217 (20.28%) | 51/252 (20.24%) | 53/261 (20.31%) |
| Ear and labyrinth disorders | | | |
| Vertigo ^A † | 10/217 (4.61%) | 11/252 (4.37%) | 15/261 (5.75%) |
| Eye disorders | | | |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--------------------------------------|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Conjunctivitis ^A † | 11/217 (5.07%) | 16/252 (6.35%) | 39/261 (14.94%) |
| Lacrimation increased ^A † | 63/217 (29.03%) | 114/252 (45.24%) | 120/261 (45.98%) |
| Gastrointestinal disorders | | | |
| Abdominal pain ^A † | 39/217 (17.97%) | 45/252 (17.86%) | 58/261 (22.22%) |
| Abdominal pain upper ^A † | 34/217 (15.67%) | 24/252 (9.52%) | 32/261 (12.26%) |
| Constipation ^A † | 64/217 (29.49%) | 89/252 (35.32%) | 77/261 (29.5%) |
| Diarrhoea ^A † | 106/217 (48.85%) | 143/252 (56.75%) | 140/261 (53.64%) |
| Dry mouth ^A † | 8/217 (3.69%) | 15/252 (5.95%) | 12/261 (4.6%) |
| Dyspepsia ^A † | 27/217 (12.44%) | 36/252 (14.29%) | 43/261 (16.48%) |
| Dysphagia ^A † | 12/217 (5.53%) | 13/252 (5.16%) | 13/261 (4.98%) |
| Gingivitis ^A † | 4/217 (1.84%) | 11/252 (4.37%) | 16/261 (6.13%) |
| Haemorrhoids ^A † | 14/217 (6.45%) | 22/252 (8.73%) | 22/261 (8.43%) |
| Nausea ^A † | 117/217 (53.92%) | 115/252 (45.63%) | 132/261 (50.57%) |
| Stomatitis ^A † | 60/217 (27.65%) | 127/252 (50.4%) | 115/261 (44.06%) |
| Toothache ^A † | 13/217 (5.99%) | 13/252 (5.16%) | 14/261 (5.36%) |
| Vomiting ^A † | 59/217 (27.19%) | 64/252 (25.4%) | 75/261 (28.74%) |
| General disorders | | | |
| Asthenia ^A † | 83/217 (38.25%) | 88/252 (34.92%) | 97/261 (37.16%) |
| Chest pain ^A † | 19/217 (8.76%) | 10/252 (3.97%) | 20/261 (7.66%) |
| Fatigue ^A † | 96/217 (44.24%) | 105/252 (41.67%) | 109/261 (41.76%) |
| Malaise ^A † | 6/217 (2.76%) | 10/252 (3.97%) | 15/261 (5.75%) |
| Mucosal inflammation ^A † | 48/217 (22.12%) | 87/252 (34.52%) | 78/261 (29.89%) |

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|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Oedema ^A † | 32/217 (14.75%) | 12/252 (4.76%) | 21/261 (8.05%) |
| Oedema peripheral ^A † | 89/217 (41.01%) | 63/252 (25%) | 61/261 (23.37%) |
| Pain ^A † | 20/217 (9.22%) | 16/252 (6.35%) | 16/261 (6.13%) |
| Pyrexia ^A † | 45/217 (20.74%) | 61/252 (24.21%) | 63/261 (24.14%) |
| Infections and infestations | | | |
| Influenza ^A † | 12/217 (5.53%) | 26/252 (10.32%) | 15/261 (5.75%) |
| Nasopharyngitis ^A † | 14/217 (6.45%) | 20/252 (7.94%) | 35/261 (13.41%) |
| Rhinitis ^A † | 9/217 (4.15%) | 11/252 (4.37%) | 18/261 (6.9%) |
| Sinusitis ^A † | 8/217 (3.69%) | 10/252 (3.97%) | 19/261 (7.28%) |
| Upper respiratory tract infection ^A † | 23/217 (10.6%) | 22/252 (8.73%) | 28/261 (10.73%) |
| Urinary tract infection ^A † | 18/217 (8.29%) | 27/252 (10.71%) | 20/261 (7.66%) |
| Investigations | | | |
| Weight decreased ^A † | 12/217 (5.53%) | 29/252 (11.51%) | 30/261 (11.49%) |
| Weight increased ^A † | 16/217 (7.37%) | 5/252 (1.98%) | 7/261 (2.68%) |
| Metabolism and nutrition disorders | | | |
| Decreased appetite ^A † | 58/217 (26.73%) | 78/252 (30.95%) | 85/261 (32.57%) |
| Musculoskeletal and connective tissue disorders | | | |
| Arthralgia ^A † | 48/217 (22.12%) | 74/252 (29.37%) | 90/261 (34.48%) |
| Back pain ^A † | 45/217 (20.74%) | 36/252 (14.29%) | 44/261 (16.86%) |
| Bone pain ^A † | 38/217 (17.51%) | 35/252 (13.89%) | 42/261 (16.09%) |
| Muscular weakness ^A † | 9/217 (4.15%) | 16/252 (6.35%) | 9/261 (3.45%) |
| Musculoskeletal chest pain ^A † | 13/217 (5.99%) | 12/252 (4.76%) | 12/261 (4.6%) |

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|---|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Musculoskeletal pain ^A † | 23/217 (10.6%) | 34/252 (13.49%) | 36/261 (13.79%) |
| Myalgia ^A † | 80/217 (36.87%) | 82/252 (32.54%) | 88/261 (33.72%) |
| Neck pain ^A † | 8/217 (3.69%) | 14/252 (5.56%) | 17/261 (6.51%) |
| Pain in extremity ^A † | 37/217 (17.05%) | 56/252 (22.22%) | 44/261 (16.86%) |
| Nervous system disorders | | | |
| Dizziness ^A † | 25/217 (11.52%) | 26/252 (10.32%) | 31/261 (11.88%) |
| Dysgeusia ^A † | 59/217 (27.19%) | 77/252 (30.56%) | 63/261 (24.14%) |
| Headache ^A † | 56/217 (25.81%) | 86/252 (34.13%) | 79/261 (30.27%) |
| Hypoaesthesia ^A † | 11/217 (5.07%) | 2/252 (0.79%) | 6/261 (2.3%) |
| Neuropathy peripheral ^A † | 30/217 (13.82%) | 35/252 (13.89%) | 26/261 (9.96%) |
| Paraesthesia ^A † | 40/217 (18.43%) | 46/252 (18.25%) | 51/261 (19.54%) |
| Peripheral sensory neuropathy ^A † | 60/217 (27.65%) | 67/252 (26.59%) | 63/261 (24.14%) |
| Psychiatric disorders | | | |
| Anxiety ^A † | 8/217 (3.69%) | 11/252 (4.37%) | 16/261 (6.13%) |
| Depression ^A † | 11/217 (5.07%) | 13/252 (5.16%) | 13/261 (4.98%) |
| Insomnia ^A † | 34/217 (15.67%) | 31/252 (12.3%) | 35/261 (13.41%) |
| Renal and urinary disorders | | | |
| Proteinuria ^A † | 8/217 (3.69%) | 12/252 (4.76%) | 24/261 (9.2%) |
| Respiratory, thoracic and mediastinal disorders | | | |
| Cough ^A † | 42/217 (19.35%) | 67/252 (26.59%) | 61/261 (23.37%) |
| Dysphonia ^A † | 10/217 (4.61%) | 24/252 (9.52%) | 28/261 (10.73%) |
| Dyspnoea ^A † | 49/217 (22.58%) | 44/252 (17.46%) | 60/261 (22.99%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|--|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Epistaxis ^A † | 47/217 (21.66%) | 123/252 (48.81%) | 128/261 (49.04%) |
| Nasal dryness ^A † | 3/217 (1.38%) | 13/252 (5.16%) | 12/261 (4.6%) |
| Oropharyngeal pain ^A † | 19/217 (8.76%) | 27/252 (10.71%) | 28/261 (10.73%) |
| Pleural effusion ^A † | 13/217 (5.99%) | 10/252 (3.97%) | 17/261 (6.51%) |
| Rhinorrhoea ^A † | 19/217 (8.76%) | 26/252 (10.32%) | 38/261 (14.56%) |
| Skin and subcutaneous tissue disorders | | | |
| Alopecia ^A † | 154/217 (70.97%) | 181/252 (71.83%) | 183/261 (70.11%) |
| Dry skin ^A † | 32/217 (14.75%) | 33/252 (13.1%) | 25/261 (9.58%) |
| Erythema ^A † | 20/217 (9.22%) | 26/252 (10.32%) | 33/261 (12.64%) |
| Nail disorder ^A † | 87/217 (40.09%) | 118/252 (46.83%) | 118/261 (45.21%) |
| Nail toxicity ^A † | 15/217 (6.91%) | 16/252 (6.35%) | 12/261 (4.6%) |
| Onycholysis ^A † | 9/217 (4.15%) | 21/252 (8.33%) | 25/261 (9.58%) |
| Palmar-plantar erythrodysesthesia syndrome ^A † | 47/217 (21.66%) | 80/252 (31.75%) | 70/261 (26.82%) |
| Pruritus ^A † | 19/217 (8.76%) | 28/252 (11.11%) | 23/261 (8.81%) |
| Rash ^A † | 43/217 (19.82%) | 43/252 (17.06%) | 47/261 (18.01%) |
| Skin exfoliation ^A † | 11/217 (5.07%) | 21/252 (8.33%) | 20/261 (7.66%) |
| Skin hyperpigmentation ^A † | 8/217 (3.69%) | 14/252 (5.56%) | 10/261 (3.83%) |
| Vascular disorders | | | |
| Flushing ^A † | 12/217 (5.53%) | 15/252 (5.95%) | 19/261 (7.28%) |
| Hot flush ^A † | 16/217 (7.37%) | 16/252 (6.35%) | 19/261 (7.28%) |
| Hypertension ^A † | 32/217 (14.75%) | 44/252 (17.46%) | 66/261 (25.29%) |

| | Docetaxel 100 mg/ m ² Plus Placebo | Docetaxel 100 mg/m ² Plus Bevacizumab 7.5 mg/kg | Docetaxel 100 mg/m ² Plus Bevacizumab 15.0 mg/kg |
|----------------------------|--|---|--|
| | Affected/At Risk (%) | Affected/At Risk (%) | Affected/At Risk (%) |
| Lymphoedema ^A † | 15/217 (6.91%) | 19/252 (7.54%) | 8/261 (3.07%) |

† Indicates events were collected by systematic assessment.

A Term from vocabulary, MedDRA 16.1

Limitations and Caveats

[Not specified]

More Information

Certain Agreements:

Principal Investigators are NOT employed by the organization sponsoring the study.

There IS an agreement between the Principal Investigator and the Sponsor (or its agents) that restricts the PI's rights to discuss or publish trial results after the trial is completed.

The Study being conducted under this Agreement is part of the Overall Study. Investigator is free to publish in reputable journals or to present at professional conferences the results of the Study, but only after the first publication or presentation that involves the Overall Study. The Sponsor may request that Confidential Information be deleted and/or the publication be postponed in order to protect the Sponsor's intellectual property rights.

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