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History of Changes for Study: NCT00729664

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Study of MDX-1105 in Subjects With Selected Advanced or Recurrent Solid Tumors (MDX1105-01)

Latest version (submitted September 3, 2015) 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 Side-by-Side format only 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 version currently being viewed.
- 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.

Study Record Versions

Version	Α	в	Submitted Date	Changes
1	۲	0	August 4, 2008	None (earliest Version on record)
2	0	0	April 17, 2009	Recruitment Status, Contacts/Locations, Study Status, Arms and Interventions, Outcome Measures, Study Description, Eligibility and Oversight
3	0	0	June 18, 2009	Study Status and Sponsor/Collaborators
4	0	۲	June 24, 2009	Contacts/Locations, Arms and Interventions, Study Design, Study Identification, Study Description, Study Status, Eligibility, Outcome Measures and Conditions
5	0	0	July 22, 2009	Contacts/Locations, Study Status, Conditions and Study Identification
6	0	0	July 31, 2009	Contacts/Locations and Study Status
7	0	0	October 27, 2009	Contacts/Locations, Arms and Interventions, Study Status, Eligibility, Study Design, Conditions and Study Description
8	0	0	January 22, 2010	Study Status and Contacts/Locations
9	0	0	March 12, 2010	Sponsor/Collaborators, Contacts/Locations, Study Status and Study Identification
10	0	0	March 29, 2010	Study Status and Study Identification
11	0	0	April 22, 2010	Study Status
12	0	0	June 24, 2010	Study Status, Eligibility and Study Design
13	0	0	December 2, 2010	Study Status
14	0	0	January 19, 2011	Arms and Interventions, Study Status, Study Identification, Conditions, Eligibility and Study Design
15	0	0	<u>May 24, 2011</u>	Contacts/Locations, Study Status and Study Design
16	0	0	<u>July 25, 2011</u>	Study Status and Eligibility
17	0	0	January 11, 2012	Sponsor/Collaborators, Study Status and Contacts/Locations
18	0	0	January 16, 2012	Study Identification and Study Status
19	0	0	February 2, 2012	Contacts/Locations and Study Status
20	0	0	February 15, 2012	Study Status
21	0	0	March 1, 2012	Study Status
22	0	0	March 14, 2012	Contacts/Locations and Study Status
23	0	0	March 30, 2012	Study Status and Contacts/Locations
24	0	0	<u>April 16, 2012</u>	Study Status
25	0	0	<u>April 30, 2012</u>	Contacts/Locations and Study Status
26	0	0	<u>May 10, 2012</u>	Outcome Measures, Study Status and Study Description
27	0	0	<u>June 18, 2012</u>	Study Status
28	0	0	February 1, 2013	Study Status, Contacts/Locations and References
29	$^{\circ}$	$^{\circ}$	February 7, 2013	Study Status
30	0	0	February 22, 2013	Study Status

https://clinicaltrials.gov/ct2/history/NCT00729664?A=1&B=4&C=merged#StudyPageTop

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History of Changes for Study: NCT00729664

Version	Α	в	Submitted Date	Changes
31	0	0	March 14, 2013	Recruitment Status, Contacts/Locations and Study Status
32	0	0	March 28, 2013	Study Status
33	0	0	<u>May 7, 2014</u>	Study Status
34	0	0	June 25, 2014	Study Status
35	0	0	November 13, 2014	Study Status
36	0	0	November 20, 2014	Study Status
37	0	0	December 5, 2014	Study Status
38	0	0	<u>April 27, 2015</u>	Study Status
39	0	0	<u>May 5, 2015</u>	Study Status
40	0	0	<u>May 19, 2015</u>	Study Status
41	0	0	June 1, 2015	Study Status
42	0	0	September 3, 2015	Recruitment Status, Study Status and Study Design
Comp	are		Comparison Forn	nat: O Side-by-Side

Scroll up to access the controls

Changes (Merged) for Study: NCT00729664 August 4, 2008 (v1) -- June 24, 2009 (v4)

Changes in: Study Identification, Study Status, Sponsor/Collaborators, Oversight, Study Description, Conditions, Study Design, Arms and Interventions, Outcome Measures, Eligibility and Contacts/Locations

Show only changed modules

 Study Identification 	
Unique Protocol ID	: MDX 1105-01
Brief Title	: Phase 1 Open Laber Study of MDX-1105 in Subjects With Selected Advanced or Recurrent Solid Tumors (MDX1105-01)
Official Title	: A Phase 1, Open-Label, Dose-Escalation, Multidose Study of MDX-1105 Administered Every 14 Days in Subjects With Selected Advanced or Recurrent Solid Tumors
Secondary IDs	

Study Status

Record Verification:	August 2008 June 2009
Overall Status:	Not yet recruiting Recruiting
Study Start:	November 2008 April 2009
Primary Completion:	November 2011 [Anticipated]
Study Completion:	June 2012 [Anticipated]
First Submitted:	August 4, 2008
First Submitted that	August 4, 2008
Met QC Criteria:	
First Posted:	August 7, 2008 [Estimate]
Last Update Submitted that	August 4, 2008 June 24, 2009
Met QC Criteria:	
Last Update Posted:	August 7 June 25, 2008 [Estimate]

▼ Sponsor/Collaborators

Sponsor: Medarex Responsible Party: Collaborators:

Oversight

U.S. FDA-regulated Drug: U.S. FDA-regulated Device: Data Monitoring: No

https://clinicaltrials.gov/ct2/history/NCT00729664?A=1&B=4&C=merged#StudyPageTop

Study Description		
Brief Summa	subjects with solid tumore. The study will also evaluate the proliminary effectiveness of the study drug in various types of solid tumore. How MDX 1105 is safe an tolerated when administered every 14 days to subjects with selected advanced or recurrent solid tumors. This is a Phase 1 study of a fully human monoclonal IgC4 antibady targeting the Programed Death Ligand 1 (PD L1). Up to 40 subjects with measurable advanced or recurrent solid tumors. This is a Phase 1 study of a fully human monoclonal IgC4 antibady targeting the Programed Death Ligand 1 (PD L1). Up to 40 subjects with measurable advanced or recurrent solid tumore (renal cell carcinome, non small cell lung cancer, malignant melanome, or opithelial evarian cancer will be encolled in the study will consist of 3 periods: Screening (up to 28 days), Treatment (up to 17, 6 week cycles), and Follow-up (up to 6 months). An accelerated titration design (ATD) will be utilized for this Phase 1 study. Five dose levels are planned and include: 0.3, 1, 3, 10, and 15 mg/tg/dose. Subjects will be assigned to a dose level in the order of study entry. The first cohort of 1 subject will receive MDX 1105 0.3 mg/tg/dose administered as an intravenous infusion every 14 days for a total of 3 infusions. Enrolimer into the next cohort cannot begin until 2 weeks have elapsed since the last subject's dosing in the previous cohort. One subjects will be enrolled at that dose level. The study will become the traditional 3.3 design with 3 or 6 subjects treated at this dose level and a lisubsequent dose level. If 1 of 3 subjects in a cohort of 3 subjects, a new cohort of 3 subjects will be enrolled at the dose level. The reafter, the study will become the traditional 3.3 design with 3 or 6 subjects has a DLT, then the next orbor of 3 subjects will be enrolled to 1 subjects in a cohort of 3 subjects will be enrolled a	
	Protocol amendment. A subject who withdraws from the study during cycle 1 for reasons other than a DLT will be replaced. A total of 16 subjects (6 in the dose-escelation cohort + 10 in the expansion cohort) will be enrolled at the MTD or the highest dose studied if the MTD is not identified. For the expansion cohort, if 3 or more subjects experience a DLT, enrolment will be stopped and the data will be reviewed by the Medarax Medical Monitor before any subject continues in the study. A DLT is defined as a greater than or equal to Grade 3 drug related adverse event occurring within the first cycle(42 days) of dosing (excluding tumor flare defined as local pain, initiation, or rash localized at site of known or suspected tumor or a transient Grade 3 infusion adverse event) using National Cancer institute Common Terminology Griteria for Adverse Events version 3.0. A DLT will be considered related to study drug unless there is a clear, well-documented, alternative explanation for the adverse event. Belayed DLT's are drug related adverse events The adverse event and Medarax on an origing basis. If 4 or more such delayed DLT's are noted, accrual will be held pending safety analysis and will be restarted only with investigator and Medarax approval. Tumor response will be evaluated using Response Evaluation Griteria in Solid Tumors (REGIGT) with modifications. End of cycle tumor response assessments for all subjects will occur within Days 30 to 42. Subjects with initial progressive disease (PD) based on sum of the longest diameter (ELD) or development of new lesions at the end of a cycle, but with otherwise stable or improved performance and clinical status, will continue to be treated with study drug for 1 additional cycle. At the next scheduled imaging evaluation, if here is further increase in the SLD, or development of additional new lesions, then PB has been confirmed and the subject is otherwise stable or improved in performance and clinical status, will continue to be treated with study drug for 1 additional cyc	
	Subjects whe achieve a confirmed CR will not receive further cycles of MDX 1105 and will be followed every 3 months for 6 months until relapse, initiation of a new therapy, or a total of 6 months follow up, whichever occurs first. Subjects with a response of PR/SD will continue to receive MDX 1105 treatment until achievement of a confirmed CR, confirmed disease progression, development of a greater than or equal to Grade 3 CTCAE, or intelerability to therapy. If a cubject is digible to receive additional cycles, the first doce of the next cycle chould be given 14 days after the last doce of the prior treatment cycle but chould be given no later than 21 days. No subject will be permitted doce occalations or de cascalations. The maximum duration of study drug treatment for a cubject is 2 years. These subjects who continue to receive clinical benefit after 2 years of therapy(subjects with CR, PR, or SD) will be followed every3 months from the last day they received study drug for 6 months until relapse, confirmed disease progression, initiation of a new therapy, or a total of 6 months follow up, whichever occurs first. The maximum total study participation duration for a subject is 2.5 years.	
✓ Conditions Condition	s: Renal Cell Carcinoma Non-Small Cell Lung Cancer Malignant Melanoma Epithelial Ovarian Cancer	

Keywords: Medarex

Study Design

 Study Type:
 Interventional

 Primary Purpose:
 Other

 Study Phase:
 Phase 1

 Interventional Study Model:
 Parallel Assignment

 Number of Arms:
 1

 Masking:
 None (Open Label)

 Allocation:
 Non-Randomized

 Enrollment:
 40 [Anticipated]

Arms and Interventions

Arms	Assigned Interventions
Experimental: <mark>1</mark> MDX-1105 5 cohorts (0.3,1,3,10,and 15mg/kg/dose) 5 escalating dose arms	Biological: MDX-1105 MDX-1105 i.v.infusion, 5 cohorta,0.3,1,3,10,15mg/kg/dose every 14 days for a total of 3 infusions Dose levels include .3, 1, 3, 10 and 15 mg/kg/dose, administered IV

▼ Outcome Measures

Primary Outcome Measures:

To determine the safety, maximum tolerated dese (MTD-MTD) and dose-limiting toxicity(DLT)of MDX-1105
 [Time Frame: MDX-1105 administered as an infusion every 14 days for a total of 3 infusions
 Weekly and bi-weekly]

Secondary Outcome Measures:

 Evaluate preliminary efficacy in solid tumors on the basis of objective responses [Time Frame: Days 1, 15 and 29 Day 42]

Eligibility

Minimum Age: 18 Years

Maximum Age:

Sex: All

Gender Based:

Accepts Healthy Volunteers: No

Criteria: Inclusion Criteria:

- ECOG PS 0 to 2
- Relapsed/refractory renal cell carcinoma,NSCLC,malignant melanoma, epithelial ovarian cancer
- Up to 5 previous systemic therapies
- Must have measurable disease
- Adults at least 18 years of age
- Life expectancy greater than or equal to 12 weeks
- ECOG performance status of 0 or 1
- Criteria specific to each tumor type:

(CC: Subjects much have a histologically confirmed diagnosis of renal cell carcinema(clear cell component) with advanced or recurrent disease that is n menable to cure by surgery or other means, and must have failed at least 1 previous systemic therapy, including, but not limited to, treatment with millinib, tempicifiums, accordenib, interfeukin 2 and recementerapy.

ISCLC: Subjects must have refractory or recurrent histologically or cytologically confirmed advanced NSCLC. The malignancy must be deemed nresectable, and subjects must have failed at least 1 prior systemic taxane-based therapy.

WEL: Subjects must have a histologically confirmed diagnosis of melanoma with advanced disease(previously treated, therapy-refractory or recurrent Stage III (unresectable) or Stage IV); disease no longer controlled by surgery, chemotherapy, or radiotherapy; and disease refractory to or relapsed after tandard therapy(may include high-dose interleukin-2). All melanomas regardless of primary site of disease will be allowed.

pOC: Subjects must have a histologically confirmed diagnosis of epithelial ovarian cancer with advanced or recurrent disease that is not amendable to ure by surgery or other means and must have failed at least 1 prior systemic platinum-based therapy:

- Must have measurable disease with at least 1 unidimensional measurable lesion per RECIST with modifications
- May have been treated with up to 3 previous systemic therapies for advanced/recurrent disease or have become intolerant to a systemic therapy
 Prior treated brain metastases must be without MRI evidence of progression for at least 8 weeks and off steroids for at least 4 weeks before study dru
- administration to be eligible
- May have been treated with radiation therapy(TR) provided there are measurable lesions outside the field of RT
- Prior systemic RT completed at least 4 weeks before study administration. Prior focal radiotherapy completed at least 2 weeks before study drug administration. No radiopharmaceuticals (strontium, samarium) within 8 weeks before study drug administration
- At least 28 days since the last chemotherapy, immunotherapy, biological or investigational therapy, radiation, or at least 2 weeks from approved tyrosine kipped labilities therapy before the first design of MDX 1105 and have recovered from any toxisity associated with such treatment.
- Sustamia or taning) antigenterside must be discontinued at least 4 weeks before study drug administration
- Prior major treatment-related surgery completed at least 4 weeks before study drug administration
- Screening laboratory values must meet the following criteria:

WBC greater then or equal to 3000/uL Neutrophils greater then or equal to 1500/uL Platelets greater then or equal to 100,000/uL Hemoglobin greater then or equal to 0.0g/dL Greatinine less then or equal to 2mg/dL AST less then or equal to 2.5 X ULN ALT less then or equal to 2.5 X ULN Billrubin less then 1.5 mg/dL

- Women must meet 1 of the following criteria: post-menopausal for at least 24 consecutive months; surgically incapable of bearing children or utilizing a reliable form of contraception. Women of child bearing potential must agree to use a reliable form of contraceptive during the study Treatment Period and for at least 20 days 6 blowing the study days and
- Men must agree to the use of male contraception during the study treatment and for at least 180 days after the last dose of study drug. -

Exclusion Criteria:

- No history of severe hypersensitivity reactions to other monoclonal antibodies
- No prior therapy with an anti-PD-1, anti-PD-L1, or anti-CTLA-4 antibody
- No active infection (viral, bacterial or fungal)
- No active autoimmune disease or a documented history of autoimmune
- No active or latent infection
- History of severe hypersensitivity reactions to other monoclonal antibodies
- Prior therapy with an anti PD 1, anti PD L1, or anti CTLA 4 antibody
- Any other malignancy, excluding basel or squamous cell carcinoma of the skin, cervical carcinoma in situ, or localized prostate cancer, from which the subject has not been disease free for at least 5 years
- Active infection requiring i.v. systemic therapy within 28 days prior to the first dose of MDX-1105
- Evidence of bleeding diathesis or coagulopathy
- Any active autoimmune disease or a documented history of autoimmune disease, or history of syndrome that required systemic storoids or
 immunosuppressive medications, except for subjects with vitiligo
- Recent history of attenuated viral vaccination within 30 days prior to the first dose of study drug
- Known current drug or alcohol abuse
- Apparent active or latent tuberculosis infection as indicated by any of the following: PPD recently converted to positive; chest x-ray with evidence of
 infections infiltrate; recent unexplained changes in fever/chill patterns
- Underlying medical conditions that, in the Principal Investigater's opinion, will make the administration of study drug hazardous or obscure the
 interpretation of toxicity determination or adverse events
- Concurrent medical condition requiring the use of immunosuppressive medications, or systemic or topical corticosteroids. Inhaled or intranasal
 continued if the subject is on a stable dose). Non absorbed intra articular storoid injections to
 be permitted
- Use of other investigational drugs within 30 days before study administration
- Psychiatric illness or social situation that would preclude study compliance; or
- Pregnant or nursing.

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▼ Contacts/Locations	
Central Contact Person:	Israel Lowy, MD PhD Telephone: 008 470-2447 Email: ilowy@mederax.com
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	Emory University [Recruiting]
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	[Not yet recruiting] Baltimore, Maryland, United States, 21231
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	Rochester, Minnesota, United States, 55905 Contact: Contact: <mark>Henry C Pitot, MD-</mark> Brenda Hippert brenda.hippert@mayo.edu Contact: Principal Investigator: Henry C Pitot, MD
	United States, New York Study Center
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	United States, Ohio Study Center [Not yet recruiting]
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	Study Center [Not yet recruiting] Philadelphia, Pennsylvania, United States, 19107
	United States, Texas Oncology Consultants
	[Recruiting] Houston, Texas, United States, 77203 Contact: Contact: Luis Camacho, MD Icamacho@oncologyconsultants.com
	Contact: Principal Investigator: Luis H Camacho, MD MD Anderson Cancer Center
	[Recruiting] Houston, Texas, United States, 77230 Contact: Contact: Suzanne Cain 713-792-8874
	Contact: Principal Investigator: Wen-Jen Hwu, MD United States, Washington Study Center
	Study Center [Not yet recruiting] Seattle, Washington, United States, 98109
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Plan to Share IPD:	
▼ References	
Links: Available IPD/Information:	

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Dana-Farber EX1047 Dana-Farber v. BMS, IPR2023-00249 Page 6 of 7 Scroll up to access the controls

Scroll to the Study top

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