502827029 05/28/2014

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
FLORIDA ATLANTIC UNIVERSITY	07/11/2013

RECEIVING PARTY DATA

Name:	FLORIDA ATLANTIC UNIVERSITY RESEARCH CORPORATION
Street Address:	777 GLADES ROAD
City:	BOCA RATON
State/Country:	FLORIDA
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PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	13246527

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NAME OF SUBMITTER:	FERRIS H. LANDER
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DATE SIGNED:	05/28/2014

Total Attachments: 3

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PATENT REEL: 032976 FRAME: 0982 502827029

ASSIGNMENT OF PATENT RIGHTS

In consideration of the mutual promises and covenants contained in this Agreement, and other good and valuable consideration, the receipt and adequacy of which are acknowledged, the Parties agree as follows:

- 1. FAU assigns and conveys to Research Corporation all licensing rights and patent rights FAU has or may have in connection with "Materials and Methods for the Treatment of Pathological Neovascularization" ("Intellectual Property"), a copy of which is attached hereto and incorporated by this reference as Exhibit A, and which has been initially developed by FAU employee(s) Janet Blanks, Ph.D., Howard Prentice, Ph.D. and Kathleen Dorey, Ph.D. (FAU employee at the time of disclosure). FAU and Research Corporation acknowledge and agree that the Intellectual property is being assigned to the Research Corporation for the benefit of FAU.
 - 2. In connection with the Intellectual Property, the Parties agree that:
- Expenses, as defined by the FAU Intellectual Property Policy in effect at the time the Intellectual Property is licensed ("Expenses"), incurred by FAU in connection with the Intellectual Property will be reimbursed to FAU by Research Corporation from income generated by the Intellectual Property prior to any distributions under the FAU Intellectual Property Policy.
- b. Expenses, incurred by the Research Corporation in connection with the Intellectual Property will be reimbursed to the Research Corporation from income generated by the Intellectual Property after reimbursement of expenses to FAU but prior to distribution of any income or royalties under the FAU Intellectual Property Policy.
- c. Any net income remaining after all Expenses have been satisfied in connection with the Intellectual Property shall be distributed pursuant to the FAU Intellectual Property Policy in effect at the time the Intellectual Property is licensed or pursuant to such other agreement between the Parties.
- 3. The term of this Agreement is for a period of twenty (20) years, beginning with the date of this Agreement, or for the term of any license agreement entered into by the Research Corporation in reference to this Intellectual Property, whichever is longer.
 - 4. This Agreement will be governed by the laws of Florida.
- 5. Nothing in this Agreement shall in inure to or be interpreted to inure to the benefit of any third party.

IN WITNESS OF THE FOREGOING, the Parties sign this Agreement to be effective on the day and year first written above.

FLORIDA ATLANTIC UNIVERSITY RESEARCH CORPORATION
Sport fresh
Barry T. Rosson, Ph.D.
President of FAURC
Date: 7:/8:13

APPROVED AS TO FORM
AND LEGALITY
General Counsel (24/13)
Florida Atlantic University

REEL: 032976 FRAME: 0983

EXHIBIT A

FAU 201024 - Materials and Methods for the Treatment of Pathological Neovascularization U.S. Utility Patent Application 13/246,527

Inventors:
Janet Blanks, Ph.D.
Howard Prentice, Ph.D.
C. Kathleen Dorey, Ph.D. (FAU employee at the time of disclosure)

(Patent publication US 2012/0077870, March 29, 2012 - copy attached)

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(19) United States

(12) Patent Application Publication Blanks et al.

(10) Pub. No.: US 2012/0077870 A1

(43) Pub. Date:

Mar. 29, 2012

(54) MATERIALS AND METHODS FOR THE TREATMENT OF PATHOLOGICAL **NEOVASCULARIZATION IN THE EYE**

(76) Inventors:

Janet C. Blanks, Boca Raton, FL (US); Howard M. Prentice, Boca Raton, FL (US); C. Kathleen Dorey, Roanoke, VA (US)

(21) Appl. No.:

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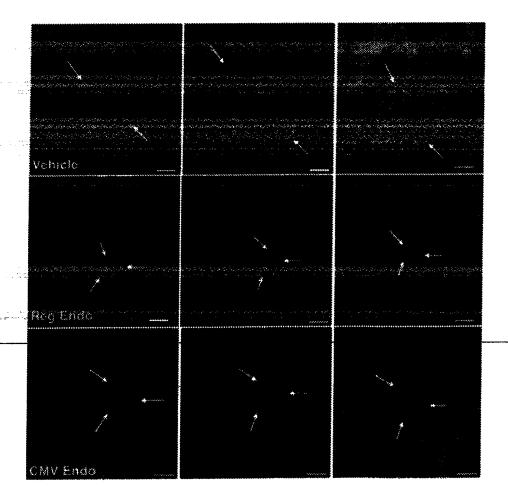
C12N 15/86 (52) U.S. Cl.

(2006.01) 514/44 R; 435/320.1

(57)

ABSTRACT

The subject invention provides materials and methods useful in safely and effectively preventing pathological proliferation of blood vessels. The prevention of the over-proliferation of blood vessels according to the subject invention is particularly advantageous for treatment of certain ocular conditions including age-related macular degeneration (AMD), retinopathy of prematurity (ROP) and diabetic retinopathy. In preferred embodiments, the subject invention provides materials and methods for effective treatment of pathological ocular neovascularization using gene therapy. In a specific embodiment the materials and methods of the subject inventions are treated to the control of the subject inventions are treated to the control of the subject inventions are treated to the control of the subject inventions are treated to the control of the subject inventions are treated to the subject inventions are treated to the subject invention and the subject invention are treated to the subject invention and the subject invention are treated to the subject invention and the subject invention are treated to the subject invention and the subject invention are treated to the subject invention and the subject invention are treated to the subject invention and the subject invention are treated to the subject invention and the subject invention are treated to the subject invention are treated to the subject invention are treated to the subject invention and the subject invention are treated to the subject invention are treated to the subject invention are treated to the subject invention and the subject invention are treated to the subject tion can be used to treat AMD.



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