

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3091005

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>SEQUENCE:</b>	3

## CONVEYING PARTY DATA

Name	Execution Date
PROSENSA HOLDING N.V.	08/28/2014

## RECEIVING PARTY DATA

<b>Name:</b>	PROSENSA TECHNOLOGIES B.V.
<b>Street Address:</b>	J.H. OORTWEG 21
<b>City:</b>	LEIDEN
<b>State/Country:</b>	NETHERLANDS
<b>Postal Code:</b>	2333 CH

## PROPERTY NUMBERS Total: 11

Property Type	Number
Application Number:	13094571
Application Number:	13094548
Application Number:	14200251
Application Number:	12866608
Application Number:	12785852
Application Number:	12161951
Application Number:	11028574
Patent Number:	8263760
Patent Number:	7754871
Application Number:	14097210
Application Number:	14134971

## CORRESPONDENCE DATA

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PATENT

<b>NAME OF SUBMITTER:</b>	ELIZABETH N. SPAR
<b>SIGNATURE:</b>	/Elizabeth N. Spar/
<b>DATE SIGNED:</b>	11/02/2014
<b>Total Attachments: 4</b> source=P_H_NV_to_PTBV_asgn#page1.tif source=P_H_NV_to_PTBV_asgn#page2.tif source=P_H_NV_to_PTBV_asgn#page3.tif source=P_H_NV_to_PTBV_asgn#page4.tif	

CONFIRMATORY PATENT ASSIGNMENT

WHEREAS, Prosenza Holding N.V. (hereinafter "Assignor"), formerly having a place of business

at \_\_\_\_\_

had been the owner or co-owner of the entire right, title and interest in and to the inventions disclosed in the United States patent applications and United States patents on the schedule attached hereto and incorporated herein by reference as Exhibit A and in and to such patent applications and such patents;

WHEREAS, Prosenza Technologies B.V. (hereinafter "Assignee"), having had a place of business

at \_\_\_\_\_

had received, by assignment dated November 16<sup>th</sup>, 2006, the entire right, title and interest in and to such inventions, patent applications and patents;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Assignor confirms that it has sold, assigned and transferred, and, to the extent necessary, if any, by these presents does hereby sell, assign and transfer to Assignee, its successors and assigns, the entire right, title and interest in and to such inventions, such patent applications and such patents and any patents, and any reissues and extensions thereof, which issue or have issued in any country upon patent applications which correspond with any of such applications or patents or any divisional, continuation-in-whole, or continuation-in-part thereof, including the right to sue and collect for past infringement; the same to be held and enjoyed by Assignee for its own use, and for the use of its legal representatives, to the full term for which such patents have been granted as fully and entirely as the same would have been held by Assignor had this assignment not been made.

Assignor does hereby further covenant and agree that it will not execute any writing or do any act whatsoever conflicting with these presents, and that Assignor, its successors and assigns, will at any time upon request without further additional consideration, but at the expense of Assignee, its successors and assigns, execute such additional writings and do such additional acts as Assignee, its successors and assigns, may determine as necessary or desirable in the enjoyment of this grant, and in any proceedings or transactions involving such inventions, patent applications or patents.

IN WITNESS WHEREOF, Assignor has caused this Patent Assignment to be executed as of the date indicated below.

PROSENSA HOLDING N.V.

By: 

Dated: August 28, 2014

Signature of Company Officer

Lux. Drouvel, CEO  
Printed Name of Company Officer

EXHIBIT A

Applications

<u>App. No./Pub No.</u>	<u>Filing Date/ Pub. Date</u>	<u>Title of Invention</u>
2012-0022134	26-Jan-2012	METHODS AND MEANS FOR EFFICIENT SKIPPING OF EXON 45 IN DUCHENNE MUSCULAR DYSTROPHY PRE-mRNA
2011-0263682	27-Oct-2011	METHODS AND MEANS FOR EFFICIENT SKIPPING OF EXON 52 OF THE HUMAN DYSTROPHIN GENE (AS AMENDED)
2014-0113955	24-Apr-2014	METHODS AND MEANS FOR EFFICIENT SKIPPING OF EXON 45 IN DUCHENNE MUSCULAR DYSTROPHY PRE-mRNA
2014-0128592	08-May-2014	METHODS AND MEANS FOR EFFICIENT SKIPPING OF EXON 45 IN DUCHENNE MUSCULAR DYSTROPHY PRE-mRNA
14/200,251	07-Mar-2014	METHODS AND MEANS FOR EFFICIENT SKIPPING OF EXON 45 IN DUCHENNE MUSCULAR DYSTROPHY PRE-mRNA
2011-0015384	20-Jan-2011	SULFURIZATION AGENT AND ITS USE
2011-0020430	27-Jan-2011	NOVEL mRNA SPLICE VARIANT OF THE DOUBLECORTIN-LIKE KINASE GENE AND ITS USE IN CANCER DIAGNOSIS AND THERAPY
2011-0229552	22-Sep-2011	NOVEL mRNA SPLICE VARIANT OF THE DOUBLECORTIN-LIKE KINASE GENE AND ITS USE IN DIAGNOSIS AND THERAPY OF CANCERS OF NEUROECTODERMAL ORIGIN

<u>App. No./Pub No.</u>	<u>Filing Date/ Pub. Date</u>	<u>Title of Invention</u>
2006-0148740	06-Jul-2006	MANNOSE-6-PHOSPHATE RECEPTOR MEDIATED GENE TRANSFER INTO MUSCLE CELLS

Patents

<u>Patent No.</u>	<u>Issue Date</u>	<u>Title of Invention</u>
8,263,760	11-Sep-2012	METHODS AND MEANS FOR TREATING DNA REPEAT INSTABILITY ASSOCIATED GENETIC DISORDERS
7,754,871	13-Jul-2010	NOVEL mRNA SPLICE VARIANT OF THE DOUBLECORTIN-LIKE KINASE GENE AND ITS USE IN CANCER DIAGNOSIS AND THERAPY

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