

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Arbor Vita Corporation	11/14/2011
RECEIVING PARTY DATA	
Name:	NoNO Inc.
Street Address:	88 Strath Avenue
City:	Etobicoke, Ontario
State/Country:	CANADA
Postal Code:	M8X 1R5
PROPERTY NUMBERS Total: 13	
Property Type	Number
Application Number:	10584831
Application Number:	11021928
Application Number:	11618092
Application Number:	12040851
Application Number:	12165983
Application Number:	12167852
Application Number:	12307581
Application Number:	12323915
Application Number:	12466208
Application Number:	12553096
Application Number:	60755315
Application Number:	61201117
Application Number:	61373204
CORRESPONDENCE DATA	

Fax Number: (650)838-2001
Phone: 6508382000
Email: patent-mail@alston.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Alston & Bird LLP
Address Line 1: 100 South Tryon Street
Address Line 2: Bank of America Plaza, Suite 4000
Address Line 4: Charlotte, NORTH CAROLINA 28280-4000

ATTORNEY DOCKET NUMBER:	057769-397052 (13MATTERS)
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NAME OF SUBMITTER:	Brenda Yamasaki
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Total Attachments: 9

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FORM OF PATENT ASSIGNMENT

This Intellectual Property Assignment (this "Assignment"), is made effective as of as of November 14, 2011 (the "Effective Date") by Arbor Vita Corporation, a corporation formed and existing under the laws of the State of California, U.S.A. (the "Assignor"), in favor of NoNO Inc., a corporation formed and existing under the laws of the Province of Ontario, Canada (the "Assignee").

RECITALS

WHEREAS Assignor, whose principal office or place of business is 6611 Dumbarton Circle, Fremont, California, USA 94555, is the sole or joint (together with the Assignee) owner of the entire right, title and interest in and to the applications and/or registrations for patents listed on the attached Schedule "A" (the "Patents");

WHEREAS Assignee, the full post office address of whose principal office or place of business is 88 Strath Avenue, Etobicoke, Ontario, Canada M8X 1R5, is desirous of acquiring Assignor's entire right, title and interest in and to the Patents, and Assignor desires to assign its entire right, title and interest to the Patents to Assignee;

WHEREAS, Assignor and Assignee are parties to that certain Purchase Agreement, dated as of November 14, 2011 (as amended from time to time, the "Purchase Agreement"); and,

AND WHEREAS, pursuant to the Purchase Agreement, Assignor agreed to deliver and execute this Assignment at Closing (as defined in the Purchase Agreement) for the purpose of evidencing Assignor's assignment to Assignee of Assignor's entire right, title and interest in and to the Patents;

NOW THEREFORE, in consideration of the foregoing recitals and the mutual representations, warranties, covenants and promises contained herein and in the Purchase Agreement, the adequacy and sufficiency of which are hereby acknowledged by the parties, the parties agree as follows:

- (1) Assignor hereby sells, assigns and transfers, and confirms that it has sold, assigned and transferred, to Assignee effective as of the Effective Date, its entire worldwide right, title and interest in and to,
 - (i) any and all inventions disclosed in the Patents;
 - (ii) the Patents, and any and all patents that may issue from patent applications within the Patents;
 - (iii) all rights to file further patent applications for any and all inventions disclosed in the Patents in all countries of the world, including without limitation applications that claim the benefit of the

filing date of any of the Patents in the same country or in another country, including without limitation all continuation, continuation-in-part, divisional, re-issue, re-examination or substitute applications;

- (iv) all Convention and Treaty rights related to the Patents and the inventions disclosed in the Patents including without limitation all rights under the Paris Convention and the Patent Cooperation Treaty;
 - (v) all income, royalties, damages and payments now or hereafter due or payable with respect to the Patents; and,
 - (vi) all causes of action, either in law or in equity, and the right to sue, counterclaim, and recover for past, present and future infringement of the Patents.
- (2) This Assignment is binding upon, and inures to the benefit of the parties and their respective legal representatives, successors and assigns.
 - (3) Assignor and Assignee each hereby request the applicable patent authorities and agencies to record this Assignment on any records of title relating to the Patents, to record the Assignee as the applicant and owner of the Patents as of the Effective Date, and to issue the applications within the Patents, if and when allowed, in the name of the Assignee.
 - (4) Any finding of invalidity or unenforceability of any part of this Assignment shall not affect any valid and enforceable parts of this Assignment. In the event that any aspect of the Assignor's right, title and interest as described in paragraph (1) above may not be assigned pursuant to the laws of any jurisdiction covered by a Patent, then such non-transferrable aspect shall be deemed excluded for that jurisdiction but this Assignment shall apply in such jurisdiction to all other aspects of the Assignor's right, title and interest that may be assigned.
 - (5) All questions concerning the construction, validity and interpretation of this Assignment and the performance of the obligations imposed by this Assignment shall be governed by, and construed in accordance with, the laws of the state of New York, USA without regard to the choice of law principles thereof.
 - (6) Without further consideration, Assignor and Assignee will execute and deliver, or arrange for the execution and delivery of, all papers and do all lawful acts, including the execution of other instruments of conveyance, transfer or assumption, to perfect title in the Patents and all future patent applications covered by this Assignment and to allow the Assignee to be recorded as the owner of the Patents and all future patent applications covered by this Assignment in all countries of the world.
 - (7) The Assignor warrants and represents that it has not done or omitted to do anything which act or omission might render the Patents invalid, unenforceable or subject to revocations and that it has not granted any rights in the Patents or the inventions disclosed in them to any party other than the Assignor.


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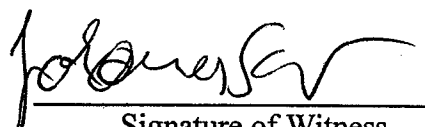
- (8) No waiver, modification or change of any of the provisions of this Assignment shall be valid unless in writing and signed by the party against whom such claimed waiver, modification or change is sought to be enforced.

IN WITNESS WHEREOF, the parties hereto, through their authorized representatives, have caused this Assignment to be duly executed and delivered as of the Effective Date.

EXECUTED at Fremont, as of this 14 day of November, 2011.

ARBOR VITA CORPORATION

By: 
Name: Charles R. Trimble
Title: Chairman of the Board

STATEMENT BY WITNESS	
I, <u>Johannes Schweizer</u> (name of witness)	Whose full post office address is
<u>515 MacArthur Ave, San Jose, CA 95128</u>	
was personally present and did see the representative of Arbor Vita Corporation described above, who is personally known to me to be the person described above, execute this assignment.	
 Signature of Witness	

EXECUTED at Toronto, as of this 14th day of November, 2011.

NONO, INC.

By: 

Name: DR. MICHAEL THMIANSKI

Title: PRESIDENT & CEO

STATEMENT BY WITNESS

I, Janet Lunn whose full post office address is
(name of witness)

526 CREEVIEW CIRCLE PITCHER, ON

was personally present and did see the representative of NoNO Inc. described above, who is personally known to me to be the person described above, execute this assignment.



Signature of Witness

SCHEDULE "A"

Application # (with WIPO country code)	Application Date	Title	Patent # or Publication# if any and no patent has granted
US 11/021,928	12/22/04	Method of Determining Inhibition of Binding to TRPM7 Proteins	US 2005-0164933 A1
PCT/CA04/002 193	12/22/04	Polypeptides for Modulating Binding of TRP Channel Proteins & TRP-Associated Proteins	WO 2005/061548
US 10/584,831	05/25/07	Polypeptides for Modulating Binding of TRP Channel Proteins & TRP-Associated Proteins	US-2008-0119412-A1
CA 2551190	12/22/04	Polypeptides for Modulating Binding of TRP Channel Proteins and TRP-associated Proteins	CA 2551190
EP 04802368.3	12/22/04	Polypeptides for Modulating Binding of TRP Channel Proteins and TRP-associated	EP 1709084 A1
US 60/755,315	12/30/05	Small Molecule Inhibitors of PDZ Interactions	
US 60/830,189	7/11/06	Method and Compositions for Treating Stroke with Fever	
US 60/833,572	7/26/06	Method and Compositions for Treating Stroke with Fever	
US 11/618,092	12/29/06	Small Molecule Inhibitors of PDZ Interactions	US 2008-0227684
US 60/904,507	3/2/07	Treating Stroke Without Blocking N-Type Calcium Channels	
US 60/947,883	7/3/07	Small Molecule Inhibitors of PDZ Interactions	
US 60/947,892	7/3/07	Treatment for Anxiety	
PCT/US07/015 747	7/10/07	Method and Composition for Treating Stroke with Fever	WO 2008/008348
US 60/992,678	12/5/07	Co-Administration of an Agent Linked to an Internalization Peptide with an	

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		Inflammatory	
PCT/US2008/0 02754	2/29/08	Treating Stroke and Other Diseases without Inhibiting N- Type Calcium Channels	WO 2008/109010
US 12/040,851	2/29/08	Treating Stroke and Other Diseases Without Inhibiting N-Type Calcium Channels	US-2008-0274977-A1
US 61/054,109	5/16/08	Treatment for Epilepsy	
PCT/US2006/0 62715	12/29/06	Small Molecule Inhibitors of PDZ Interactions	WO 2007/079406 A1
PCT/US08/069 085	7/2/08	Treatment for Anxiety	WO 2009/006548
PCT/US08/069 230	7/3/08	Small Molecule Inhibitors of PDZ Interactions	WO 2009/006611
US 12/165,983	7/1/08	Treatment of Anxiety	US-2009-0036376-A1
US 12/167,852	7/3/08	Small Molecule Inhibitors of PDZ Interactions	US 2009-0062213
EP 6846858.6	12/29/06	Small Molecule Inhibitors of PDZ Interactions	EP 1976502
CA 2,641,421	12/29/06	Small Molecule Inhibitors of PDZ Interactions	CA 2641421
AU 2006332535	12/29/06	Small Molecule Inhibitors of PDZ Interactions	AU 2006332535
IN 4001/CHENP/2 008	12/29/06	Small Molecule Inhibitors of PDZ Interactions	IN 4001/CHENP/2008
KR 10-2008- 7018871	12/29/06	Small Molecule Inhibitors of PDZ Interactions	KR 20080106404
RU 2008131330	12/29/06	Small Molecule Inhibitors of PDZ Interactions	RU 2008131330
US 61/094,026	9/4/08	Agents and Methods for Treating Pain	
US 12/323,915	11/26/08	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-Inflammatory	US-2009/0176713 A1
PCT/US2008/0 85280	12/2/08	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-Inflammatory	WO 2009/ 076105
US 12/307,581	01/05/2009	Method and Compositions for Treating Stroke with Fever	
CA 2657665	7/10/07	Method and Compositions for Treating Stroke with Fever	CA 2657665
EP 7796769.3	7/10/07	Method and Compositions for	EP 2043671 A2

		Treating Stroke with Fever	
JP 2009-519493	7/10/07	Method and Compositions for Treating Stroke with Fever	JP 2009544585
US 12/466,208	5/14/09	Treatment for Epilepsy	US-2010-0160240-A1
PCT/US2009/043831	5/13/09	Treatment for Epilepsy	WO 2009/140416 A2
US 61/185,989	6/10/09	Model Systems and Treatment Regimes for treatment of Neurological Disease	
US 61/185,943	6/10/09	Co-Administration of an Agent Linked to an Internalization Peptide with an anti-Inflammatory	
EP 8726313.3	2/29/08	Treating Stroke and Other Diseases Without Inhibiting N-Type Calcium Channels	EP 2120987 A1
CA 2679831	2/29/08	Treating Stroke and Other Diseases Without Inhibiting N-Type Calcium Channels	CA 2679831
AU 20082223469	2/29/08	Treating Stroke and Other Diseases Without Inhibiting N-Type Calcium Channels	AU 20082223469
JP 2009-551748	2/29/08	Treating Stroke and Other Diseases Without Inhibiting N-Type Calcium Channels	JP 2010520209
CN 200880014311.6	2/29/08	Treating Stroke and Other Diseases Without Inhibiting N-Type Calcium Channels	CN 101678068
IN 5157/CHENP/2009	2/29/08	Treating Stroke and Other Disease Without Inhibiting N-Type Calcium Channels	IN 5157/CHENP/2009
US 12/553,096	9/3/09	Agents and Methods for Treating Pain	US-2010-0062985-A1
PCT/US2009/055786	9/2/09	Agents and Methods for Treating Pain	WO 2010/028089
EP 8772390.4	7/2/08	Treatment of Anxiety	EP 2175873 A2
CA 2,692,412	7/2/08	Treatment of Anxiety	CA 2,692,412
AU 2008272903	7/2/08	Treatment of Anxiety	AU 2008272903
CN 200880104999.7	7/2/08	Treatment of Anxiety	CN 101827604A
JP 2010-515262	7/2/08	Treatment of Anxiety	JP 2010532761
KR 10-2010-	7/2/08	Treatment of Anxiety	KR 20100038366

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US 12/771,511	4/30/10	Small Molecule Inhibitors of PDZ Interactions	US-2010-0298360-A1
JP 2010-537016	12/2/08	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-Inflammatory	JP 2011506328
Brazil PI0820912-0	12/2/08	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-Inflammatory	
PCT/US2010/038226	6/10/10	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-Inflammatory	WO 2010/144742
PCT/US2010/038200	6/10/10	Model Systems and Treatment Regimes for treatment of Neurological Disease	WO 2010/144721
EP 8859906.3	12/2/08	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-inflammatory	EP 2 229 185
CN 200880126119.6	12/2/08	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-inflammatory	CN 101970011A
AU 2008335490	12/2/08	Co-Administration of an Agent Linked to an Internalization Peptide with an Anti-inflammatory	AU 2008335490
US 61/373,204	8/12/10	Treatment of Penetrative Injury to the Brain	
JP 2011-509662	5/13/09	Treatment for Epilepsy	JP 2011520900
CN 200980127402.5	5/13/09	Treatment for Epilepsy	CN 102088990
CA 2,724,483	5/13/09	Treatment for Epilepsy	CA 2724483
EP 9747499.3	5/13/09	Treatment for Epilepsy	EP 2307035 A2
AU 2009246316	5/13/09	Treatment for Epilepsy	AU 2009246316
JP 2011-525298	9/2/09	Agents and Methods for Treating Pain	
EP 09812187.4	9/2/09	Agents and Methods for Treating Pain	EP-A- 2,334,315

AU 2009288088	9/2/09	Agents and Methods for Treating Pain	AU 2009288088
CA 2739416	9/2/09	Agents and Methods for Treating Pain	CA 2739416
CN 200980143194. 8	9/2/09	Agents and Methods for Treating Pain	CN 102202677
US 61/201,117	6/24/11	Combination Therapy For Ischemia	
US 13/186,418	07/19/2011	Treatment for Anxiety	
PCT/US2011/0 47667	8/12/2011	Treatment of a Penetrative Injury to the Brain	

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