

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Isa Odidi	10/13/2009
Amina Odidi	10/13/2009
RECEIVING PARTY DATA	
Name:	Intellipharmaeutics Corp.
Street Address:	30 Worcester Road
Internal Address:	Toronto
City:	Ontario
State/Country:	CANADA
Postal Code:	M9W 5X2
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12696118
CORRESPONDENCE DATA	
Fax Number:	(770)951-0933
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	7709339500
Email:	david.risley@tkhr.com
Correspondent Name:	David R. Risley
Address Line 1:	600 Galleria Parkway
Address Line 2:	Suite 1500
Address Line 4:	Atlanta, GEORGIA 30339
ATTORNEY DOCKET NUMBER:	221904-1011
NAME OF SUBMITTER:	David R. Risley
Total Attachments: 8 source=01109236#page1.tif	

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ASSIGNMENT WORLD-WIDE

WHEREAS, we, **ISA ODIDI** and **AMINA ODIDI**, of **56 Fifeshire Road, Toronto, Ontario M2L 2G8, Canada**, citizens of Canada, have made inventions relating to new and useful improvements as fully set forth and described in patents and patent applications listed in Schedules A and B, appended hereto; and

WHEREAS, **INTELLIPHARMACEUTICS CORP.**, a company organized and existing under the laws of the Province of Ontario, having a place of business at **30 Worcester Road, Toronto, Ontario M9W 5X2, Canada** is desirous of acquiring the full and exclusive right, title and interest in and to said patents and patent applications listed in Schedules A and B inclusive of any and all priority rights derived therefrom, in and to the applications, and in and to all Letters Patent issuing in the United States, Canada and foreign countries, to be granted for the inventions;

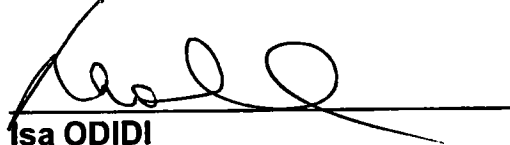
NOW, THEREFORE, for a valuable consideration, the receipt whereof is hereby acknowledged we do hereby sell, assign, transfer, and set over and do hereby confirm our sale, assignment, transfer and setting over unto the said **INTELLIPHARMACEUTICS CORP.**, its successors and assigns, the full and exclusive right, title and interest in and to the United States and Canadian applications inclusive of any and all priority rights derived therefrom, and in and to the inventions disclosed in said applications and in and to all Letters Patent and reissues which may be granted upon said applications, and in and to all Letters Patent which may be issued upon any substitutes, divisions, or continuations of said applications, and in and to any and all corresponding foreign applications for Letters Patent which may be granted for the inventions in foreign countries; the same to be held and enjoyed by **INTELLIPHARMACEUTICS CORP.** for its own use and behoof, and for the use and behoof of its successors and assigns, to the full end of the term or terms for which said Letters Patent and reissues thereof may be granted as fully and entirely as the same would have been held and enjoyed by us had this assignment and sale not been made;

AND we hereby agree to execute, upon request, any and all further papers which may be necessary or desirable to enable **INTELLIPHARMACEUTICS CORP.**, its successors and assigns, to file and prosecute said applications and all

substitutes, divisions, or continuations thereof, and any and all reissues of the Letters Patent granted upon said applications; any substitutes, divisions, or continuations thereof, and any and all applications for foreign Letters Patent on said inventions; and we further agree to execute any and all further papers which may be necessary or desirable to vest or perfect the title of **INTELLIPHARMACEUTICS CORP.**, its successors and assigns, in and to said applications and the inventions therein disclosed, and in and to any and all Letters Patent and reissues thereof which may be granted upon said applications or foreign applications.

AND we hereby authorize and request The Commissioner of Patents to issue each and every Letters Patent to be granted and any reissue of said Letters Patent, to the said **INTELLIPHARMACEUTICS CORP.**, its successors and assigns, as the assignee of the entire right, title and interest therein, in accordance with this assignment.

SIGNED at Toronto, Ontario, Canada this 13th day of October, 2009.


Isa ODIDI

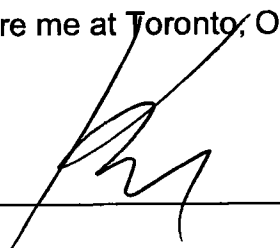
AFFIDAVIT OF EXECUTION OF ASSIGNMENT

I, **Kenneth McKAY**, whose full post office address is Sim & McBurney, 330 University Avenue, Sixth Floor, Toronto, Ontario, M5G 1R7, make oath and say:

THAT I was personally present and did see **Isa ODIDI** who is personally known to me to be the person named in the above assignment, duly sign and execute the same.

SWORN before me at Toronto, Ontario, this 13th day of October, 2009.

A Notary Public



SIGNED at Toronto, Ontario, Canada this 13th day of October, 2009.

Aminata
Amina ODIDI

AFFIDAVIT OF EXECUTION OF ASSIGNMENT

I, **Kenneth McKAY**, whose full post office address is Sim & McBurney, 330 University Avenue, Sixth Floor, Toronto, Ontario, M5G 1R7, make oath and say:

THAT I was personally present and did see **Amina ODIDI** who is personally known to me to be the person named in the above assignment, duly sign and execute the same.

SWORN before me at Toronto, Ontario, this 13th day of October, 2009.

A Notary Public

SCHEDULE A

Pending Patent Applications

<u>Matter No.</u>	<u>Country</u>	<u>Serial No.</u>	<u>Filing Date</u>	<u>Title</u>
09577-0031	PCT	PCT/CA2002/00054	Jan 17/2002	Syntactic Deformable Foam Compositions And Methods For Making
09577-0034	US	60/482439	Jun 26/2003	Oral Multi-Functional Pharmaceutical Capsule Preparations Of Proton Pump Inhibitors
09577-0039	US	60/548903	Mar 02/2004	Oral Multi-Functional Pharmaceutical Capsule Preparations Of Proton Pump Inhibitors
09577-0041	PCT	PCT/CA2004/000825	Jun 03/2004	Proton Pump-Inhibitor-Containing Capsules Which Comprise Subunits Differently Structured For A Delayed Release Of The Active Ingredient
09577-0042	US	10/861809	Jun 04/2004	Oral Multi-Functional Pharmaceutical Capsule Preparations Of Proton Pump Inhibitors
09577-0043	CA	2529984	Jun 03/2004	Proton Pump-Inhibitor-Containing Capsules Which Comprise Subunits Differently Structured For A Delayed Release Of The Active Ingredient
09577-0045	US	10/561700	Nov 10/2006	Proton Pump-Inhibitor-Containing Capsules Which Comprise Subunits Differently Structured For A Delayed Release Of The Active Ingredient
09577-0046	EP	04737769.2	Jun 03/2004	Proton Pump-Inhibitor Containing Capsules Which Comprise Subunits Differently Structured For A Delayed Release Of The Active Ingredient
09577-0047	US	11/473386	Jun 22/2006	Novel Controlled Release Delivery Device For Pharmaceutical Agents Incorporating Microbial Polysaccharide Gum
09577-0048	US	11/396031	Apr 03/2006	Drug Releasing Spheroid Composition And Method Of Preparing Same

SCHEDULE A

Pending Patent Applications

09577-0049	US	11/396110	Apr 03/2006	Extended Release Formulation Of Desvenlafaxine Or Venlafaxine
09577-0050	US	11/396166	Apr 03/2006	Drug Delivery Device For Control Of Site, Time, Rate And Extent Of Release Of Active Pharmaceutical Ingredients
09577-0051	US	11/432226	May 12/2006	Abuse And Alcohol Resistant Drug Composition
09577-0052	US	10/900415	Jul 28/2004	Disintegrant Assisted Controlled Release Technology
09577-0053	US	10/880474	Jul 01/2004	Controlled Extended Drug Release Technology
09577-0054	US	10/924649	Aug 23/2004	Controlled Release Composition Using Transition Coating, And Method Of Preparing Same
09577-0055	CA	2571897	Dec 21/2006	Controlled Extended Drug Release Technology
09577-0056	CA	2576556	Feb 01/2007	Drug Delivery Device
09577-0057	CA	2579382	Feb 22/2007	Controlled Release Delivery Device
09577-0058	PCT	PCT/CA2007/000548	Apr 03/2007	Drug Delivery Composition
09577-0059	PCT	PCT/CA2007/000540	Apr 03/2007	Extended Release Composition Of Venlafaxine
09577-0060	PCT	PCT/CA2007/000550	Apr 03/2007	Controlled Release Delivery Device Comprising An Organosol Coat
09577-0061	PCT	PCT/CA2007/000862	May 14/2007	Pharmaceutical Composition Having Reduced Abuse Potential
09577-0062	CA	2626558	May 14/2007	Pharmaceutical Composition Having Reduced Abuse Potential
09577-0063	EP	07719784.6	May 14/2007	Pharmaceutical Composition Having Reduced Abuse Potential
09577-0064	US	12/092654	May 05/2008	Pharmaceutical Composition Having Reduced Abuse Potential
09577-0065	JP	2009-503378	Apr 03/2007	Drug Delivery Composition
09577-0066	IN	8359/DELNP/2008	Apr 03/2007	Drug Delivery Composition
09577-0067	EP	07719478.5	Apr 03/2007	Drug Delivery Composition

SCHEDULE A

Pending Patent Applications

09577-0068	CA	2648278	Apr 03/2007	Drug Delivery Composition
09577-0069	CN	200780019665.5	Apr 03/2007	Drug Delivery Composition
09577-0070	CN	200780019372.7	Apr 03/2007	Controlled Release Delivery Device Comprising An Organosol Coat
09577-0071	EP	07719480.1	Apr 03/2007	Controlled Release Delivery Device Comprising An Organosol Coat
09577-0072	IN	8360/DELNP/2008	Apr 03/2007	Controlled Release Delivery Device Comprising An Organosol Coat
09577-0073	JP	2009-503379	Apr 03/2007	Controlled Release Delivery Device Comprising An Organosol Coat
09577-0074	CA	2648280	Apr 03/2007	Controlled Release Delivery Device Comprising An Organosol Coat
09577-0075	US	12/225954	Apr 06/2009	Controlled Release Delivery Device Comprising An Organosol Coat
09577-0076	US	(unknown)	(unknown)	Drug Delivery Composition
09577-0080	JP	2009-508072	May 14/2007	Pharmaceutical Composition Having Reduced Abuse Potential
09577-0081	CN	200780025611.X	May 14/2007	Pharmaceutical Composition Having Reduced Abuse Potential
09577-0082	IN	(unknown) (National Phase of PCT/CA2007/000862)	May 14/2007	Pharmaceutical Composition Having Reduced Abuse Potential
09577-0083	US	11/315868	Dec 23/2005	Pulsed Extended-Pulsed And Extended Pulsed Pulsed Drug Delivery Systems

SCHEDULE B

Issued Patents

<u>Matter No.</u>	<u>Country</u>	<u>Issue No.</u>	<u>Issue Date</u>	<u>Title</u>
09577-0033	US	7090867	Aug 15/2006	Novel Controlled Release Delivery Device For Pharmaceutical Agents Incorporating Microbial Polysaccharide Gum
09577-0035	CA	2435276	Mar 15/2005	Syntactic Deformable Foam Compositions And Methods For Making