

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4605932

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
THE UNIVERSITY OF MELBOURNE	03/27/2017
RECEIVING PARTY DATA	
Name:	INNAVAC PTY LTD
Street Address:	LEVEL 9, 278 COLLINS STREET
City:	VICTORIA
State/Country:	AUSTRALIA
Postal Code:	3000
PROPERTY NUMBERS Total: 5	
Property Type	Number
Application Number:	12682415
Application Number:	13825679
Application Number:	14602778
Application Number:	15509997
Application Number:	15596427
CORRESPONDENCE DATA	
Fax Number:	(352)372-5800
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	352-375-8100
Email:	GPL@slepatents.com
Correspondent Name:	GLENN P. LADWIG
Address Line 1:	P.O. BOX 142950
Address Line 4:	GAINESVILLE, FLORIDA 32614-2950
ATTORNEY DOCKET NUMBER:	FRH.101
NAME OF SUBMITTER:	GLENN P. LADWIG
SIGNATURE:	/GLENNPLADWIG/
DATE SIGNED:	09/21/2017
Total Attachments: 5	
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PATENT

REEL: 043943 FRAME: 0694

Confirmatory Assignment deed

This assignment deed is made between the following parties:

Assignor The person named in the schedule as the Assignor

Assignee The person named in the schedule as the Assignee

Background 1 The Assignor assigned to the Assignee all right, title and interest in the Intellectual Property described in the schedule and the Assignee accepted that assignment on the **Effective Date**.

 2 This deed confirms the assignment.

 3 The Assignor agrees to assist the Assignee to be officially recorded as owner of the Intellectual Property.

This deed witnesses that in consideration of, among other things, the mutual promises contained in this deed, and the payment of AU\$10, receipt of which is hereby acknowledged, the parties agree:

- 1 The Assignor confirms the assignment of all their right, title and interest in the Intellectual Property to the Assignee with effect from the Effective Date.
- 2 The Assignor agrees to:
 - (a) execute all documents the Assignee reasonably requests to enable the Assignee to have the Assignee's name entered in any registers of intellectual property as sole of the Intellectual Property; and
 - (b) provide to the Assignee all documents the Assignee reasonably requests in relation to the Intellectual Property.
- 3 This deed is governed by the laws of Victoria, Australia and the parties irrevocably submit to the exclusive jurisdiction of the courts of Victoria, Australia.

Schedule

Assignor The University of Melbourne
c/- The University of Melbourne Victoria 3010
Australia

Assignee Innovac Pty Ltd
Level 9, 278 Collins Street
Melbourne Victoria 3000
Australia

Intellectual Property: The patent applications listed in the attached schedule and the invention(s) described in those applications and the right to file further applications, including applications in foreign countries, for invention(s) described in those applications.

The right to claim priority under any applicable International convention for patent application(s) relating to invention(s) described in the patent application(s) listed in the attached schedule.

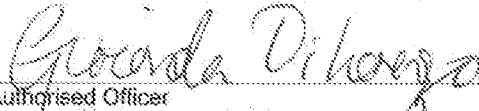
Effective Date 27 March 2017

Executed as a deed

Assignor

Signed sealed and delivered by
The University Of Melbourne
by its authorised officers in accordance with Section 16 of the University of
Melbourne Statute and Section 8(6) of the Council Regulation:

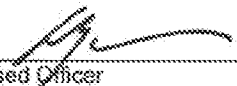
sign here ►


Authorised Officer

print name

Dr Gioconda Di Lorenzo
University Secretary

sign here ►


Authorised Officer

print name

Glen Davis

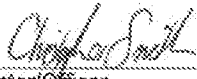
date

27 March 2017

Assignee

Signed sealed and delivered by Innovac Pty Ltd

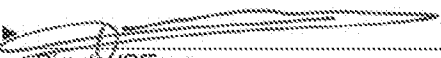
sign here ►


Director/Officer

print name

CHRISTOPHER SMITH

sign here ►


Director/Officer

print name

CHRISTOPHE DEMAISSON

date

4th April 2017

Schedule to Confirmatory Assignment deed

Title	Country	Application Date	Application No.	Registration No.
A method of transfection and compositions therefor	Australia	09-Oct-2007	2007905530	
A method of transfection		09-Oct-2007	2007905536	
A method of transfection and compositions therefor	Australia	09-Oct-2008	2008310313	2008310313
Immunogenic composition and uses thereof	Australia	16-Apr-2009	2009344150	2009344150
Novel immunostimulatory method	Australia	22-Sep-2010	2010904284	
Novel immunostimulatory method	Australia	20-Jun-2011	2011902408	
Immunological reagent	Australia	26-Sep-2014	2014903840	
Immunological reagent	Australia	12-Sep-2014	2014903852	
Novel immunostimulatory method	Australia	22-Sep-2011	2011305061	2011305061
Compositions for the transfection of cells	Austria	09-Oct-2008	08800135.9	AT2200638
Compositions for the transfection of cells	Belgium	09-Oct-2008	08800135.9	BE2200638
A method of transfection and compositions therefor	Canada	09-Oct-2008	2702154	
Immunogenic composition and uses thereof	Canada	16-Apr-2009	2758204	
Novel immunostimulatory method	Canada	22-Sep-2011	2811957	
Immunogenic composition and uses thereof	China	16-Apr-2009	200980159611.8	ZL200980159611.8
Novel immunostimulatory method	China	22-Sep-2011	201180051461.6	
Novel immunostimulatory method	China	16-Dec-2015	201510939940.1	
Compositions for the transfection of cells	Denmark	09-Oct-2008	08800135.9	DK2200638
Compositions for the transfection of cells	Europe	09-Oct-2008	08800135.9	2200638
Immunogenic composition and uses thereof	Europe	05-Jun-2015	15170809.6	
Immunogenic composition comprising a TLR ligand and an antigen	Europe	16-Apr-2009	09842850.1	2416801
Novel immunostimulatory method	Europe	22-Sep-2011	11826223.7	
Compositions for the transfection of cells	France	09-Oct-2008	08800135.9	FR2200638
Immunogenic composition comprising a TLR ligand and an antigen	France	16-Apr-2009	09842850.1	FR2416801
Compositions for the transfection of cells	Germany	09-Oct-2008	08800135.9	DE2200638
Immunogenic composition comprising a TLR ligand and an antigen	Germany	16-Apr-2009	09842850.1	DE2416801
A method of transfection and compositions therefor	Indonesia	09-Oct-2008	W-00201001523	
Immunogenic composition and uses thereof	Indonesia	16-Apr-2009	W-00201104104	

Title	Country	Application Date	Application No.	Registration No.
Compositions for the transfection of cells	Ireland	09-Oct-2008	08800135.9	IE2200638
Compositions for the transfection of cells	Italy	09-Oct-2008	08800135.9	IT2200638
A method of transfection and compositions therefor	Japan	08-Oct-2008	2010-528245	5743315
Immunogenic composition and uses thereof	Japan	16-Apr-2009	2012-503830	
Immunogenic composition and uses thereof	Japan	08-Apr-2014	2014-79088	5931113
Novel immunostimulatory method	Japan	22-Sep-2011	2013-529510	
Novel immunostimulatory method	Japan	04-Nov-2016	2016-215593	
Compositions for the transfection of cells	Netherlands	09-Oct-2008	08800135.9	NL2200638
Compositions for the transfection of cells	Norway	09-Oct-2008	08800135.9	NO2200638
A method of transfection and compositions therefor	PCT	09-Oct-2008	PCT/AU2008/001501	
Immunogenic composition and uses thereof	PCT	16-Apr-2009	PCT/AU2009/000469	
Immunogenic composition and uses thereof	PCT	09-Apr-2009	PCT/AU2009/000446	
Immunological reagent	PCT	11-Sep-2015	PCT/AU2015/050540	
Novel immunostimulatory method	PCT	22-Sep-2011	PCT/AU2011/001225	
Compositions for the transfection of cells	Spain	09-Oct-2008	08800135.9	ES2200638
Compositions for the transfection of cells	Sweden	09-Oct-2008	08800135.9	SE2200638
Compositions for the transfection of cells	Switzerland & Liechtenstein	09-Oct-2008	08800135.9	CHL2200638
Compositions for the transfection of cells	United Kingdom	09-Oct-2008	08800135.9	GB2200638
Immunogenic composition comprising a TLR ligand and an antigen	United Kingdom	16-Apr-2009	08842850.1	GB2416801
Immunogenic composition and uses thereof	United States	22-Jan-2015	14/602778	
Immunogenic composition and uses thereof	United States	09-Apr-2009	13/268069	
Method of transfection and compositions therefor	United States	09-Oct-2008	12/682415	9089508
Novel immunostimulatory method	United States	22-Sep-2011	13/525679	