

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5438743

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	PHENOMENOME DISCOVERIES INC.	03/21/2018
RECEIVING PARTY DATA		
Name:	MED-LIFE DISCOVERIES LP	
Street Address:	104-407 DOWNEY ROAD	
City:	SASKATOON, SASKATCHEWAN	
State/Country:	CANADA	
Postal Code:	S7N 4L8	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16027958
CORRESPONDENCE DATA		
Fax Number:	(585)270-2179	
<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:	585-270-2122	
Email:	heeksmf@pepperlaw.com	
Correspondent Name:	PEPPER HAMILTON LLP	
Address Line 1:	70 LINDEN OAKS	
Address Line 2:	SUITE 210	
Address Line 4:	ROCHESTER, NEW YORK 14625	
ATTORNEY DOCKET NUMBER:	135583.00392	
NAME OF SUBMITTER:	MARY FRANCES HEEKS	
SIGNATURE:	/Mary Frances Heeks/	
DATE SIGNED:	03/25/2019	
Total Attachments: 18		
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CONFIRMATORY ASSIGNMENT

WHEREAS Phenomenome Discoveries Inc., whose full post office address was 204-407 Downey Road, Saskatoon, Saskatchewan, S7N 4L8, Canada, (the "Assignor"), was the owner of certain patents and patent applications identified on the attached Schedule "A" (collectively, the "Purchased Intellectual Property");

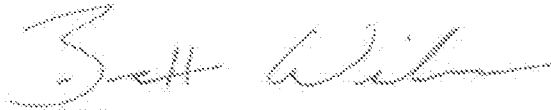
AND WHEREAS Med-Life Discoveries LP, whose full post office address is 104-407 Downey Road, Saskatoon, Saskatchewan, S7N 4L8, Canada (the "Assignee"), acquired Assignor's entire right, title and interest in the Purchased Intellectual Property and any Letters Patent that may be obtained therefore pursuant to an Intellectual Property Assignment and Assumption Agreement dated November 1, 2016 (the "Agreement") between the Assignee and FTI Consulting Canada Inc., solely in its capacity as court-appointed receiver (the "Receiver") of the assets, undertakings and properties of the Assignor;

NOW THEREFORE, in consideration of the sum of Five Dollars (\$5.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, the Receiver, does hereby confirm that the Assignee has acquired Assignor's full and exclusive right to the Purchased Intellectual Property in the United States of America, Canada and all other countries and Assignor's entire right, title and interest in and to any and all Letters Patent which may be granted therefore, and Assignor's entire right, title and interest in and to any divisions, continuations, continuations-in-part, renewals, re-examinations and extensions of said Purchased Intellectual Property and to any other patent applications and patents that claim priority for the Purchased Intellectual Property, together with Assignor's right to claim the benefit of the right of priority provided by the International Convention for the Protection of Industrial Property based on said patents and patent applications.

The Receiver hereby authorizes and requests the Commissioner of Patents and Trademarks in the U.S., the Commissioner of Patents in Canada, and all other equivalent patent granting authorities in other jurisdictions to issue said Letters Patent to the Assignee, the assignee of Assignor's entire right, title and interest in and to the Purchased Intellectual Property, for its sole use and benefit, and for the use and benefit of its successors and assigns, to the full end of the term for which Letters Patent may be granted as fully and entirely as the same would have been held by Assignor had this assignment and sale not been made.

The Receiver hereby authorizes Gowling WLG (Canada) LLP, of 160 Elgin Street, Suite 2600, Ottawa, Ontario, K1P 1C3, Canada, to insert any further identification on this confirmatory assignment which is necessary to comply with the rules of the United States Patent and Trademark Office or other Patent Offices in the world for recordation of this document after provision of notice to the Receiver.

SIGNED at Calgary this 21 day of March, 2018



FTI Consulting Canada Inc., solely in its capacity
as court-appointed receiver for Phenomenome
Discoveries Inc. and not in its personal or corporate
capacity

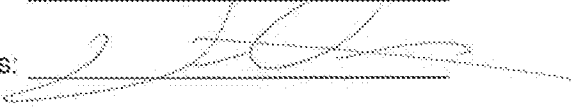
Name: Brett Wilson

Position: Director

CERTIFICATE OF WITNESS

I acknowledge that I was personally present and did see the above-named of the Receiver, who is personally known to me, duly execute this confirmatory assignment on the date therein set forth.

Name of Witness: Dustin Ober

Signature of Witness: 

The Assignee confirms that they have accepted the aforesaid rights in respect of the Purchased Intellectual Property.

SIGNED at Med-Life Discoveries this 26 day of March, 2018
Saskatoon, Saskatchewan.

Med-Life Discoveries LP

Name: Shawn Ritchie
Position: CEO and Chief Scientific Officer

CERTIFICATE OF WITNESS

I acknowledge that I was personally present and did see the above-named officer of the Assignor, who is personally known to me, duly execute this confirmatory assignment on the date therein set forth.

Name of Witness: Tara Smith
Signature of Witness: T Smith

Schedule "A"
Intellectual Property
(see attached)

SW

SCHEDULE

TO CONFIRMATORY ASSIGNMENT IN FAVOUR OF MED-LIFE DISCOVERIES LP

Country	Official No.	Filing Date	Case Ref.	Inventor's Reference	Title
Australia	2003218546	20-Mar-2003	08034448AU	PD1-LEG-38-7	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Canada	2,478,412	20-Mar-2003	08034448CA	PD1-LEG-38-6	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Switzerland	1504419	20-Mar-2003	08034448CH	PD1-LEG-38-6C1	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Germany	1504419	20-Mar-2003	08034448DE	PD1-LEG-38-6DE	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
European Patent Office	1504419	20-Mar-2003	08034448EP	PD1-LEG-38-6	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
France	1504419	20-Mar-2003	08034448FR	PD1-LEG-38-6FR	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
United Kingdom	1504419	20-Mar-2003	08034448GB	PD1-LEG-38-6GB	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Hong Kong	0510680A.5	20-Mar-2003	08034448HK	PD1-LEG-38-10	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Israel	163617	20-Mar-2003	08034448IL	PD1-LEG-38-9	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
India	228232	20-Mar-2003	08034448IN	PD1-LEG-38-10	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Ireland	7510	20-Mar-2003	08034448IS	PD1-LEG-38-11	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Japan	JP2003-678151	20-Mar-2003	08034448JP	PD1-LEG-38-12	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Republic of Korea	770659	20-Mar-2003	08034448KR	PD1-LEG-38-13	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Netherlands	1504419	20-Mar-2003	08034448NL	PD1-LEG-38-6NL	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
New Zealand	534761	20-Mar-2003	08034448NZ	PD1-LEG-38-14	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Sweden	1504419	20-Mar-2003	08034448SE	PD1-LEG-38-6SE	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Singapore	106926	20-Mar-2003	08034448SG	PD1-LEG-38-15	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
U.S.A.	7,348,143	20-Mar-2003	08034448US1	PD1-LEG-38-6	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers
Patent Cooperation Treaty	PCT/CA03/00388	20-Mar-2003	08034448WO	PD1-LEG-38-6	Method Of Visualizing Non-Targeted Metabolic Data Generated From Fourier Transform Ion Cyclotron Resonance Mass Spectrometers

Country	Official No.	Filing Date	Case Ref.	Inventor's Reference	Title
U.S.A.	60556500	09-Jul-2004	0660036US	PD-LEG-55-1	Cancer Markers And Use Thereof
Australia	2006291886	12-Sep-2006	0660341AU	PD-LEG-117-7	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Australia	2012201505	12-Sep-2006	066033519AU1	PD-LEG-117-23	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Brazil	PI 0616013-3	12-Sep-2006	066033100BR	PD-LEG-117-12	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Canada	2,619,732	12-Sep-2006	066033167CA	PD-LEG-117-3	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer Health Status
Canada	2,772,688	12-Sep-2006	066033167CA1	PD-LEG-117-20	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer Health Status
Canada	2,381,326	12-Sep-2006	066033167CA2	PD-LEG-117-24	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer Health Status
China	200600033461.2	10-Sep-2006	066033167CN	PD-LEG-117-13	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
European Patent Office	06617699.5	12-Sep-2006	066033167EP	PD-LEG-117-4	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer Health Status
European Patent Office	16187670.1	12-Sep-2006	066033167EP1		Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer Health Status
Hong Kong	08107122.8	12-Sep-2006	066033167HK	PD-LEG-117-6	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
India	1267R/C/M/P/0069	12-Sep-2006	066033167IN	PD-LEG-117-6	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Japan	5038371	12-Sep-2006	066033167JP	PD-LEG-117-3	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Republic of Korea	2006-7006799	12-Sep-2006	066033167KR	PD-LEG-117-9	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Malaysia	PI 20060606	12-Sep-2006	066033167MY	PD-LEG-117-14	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
New Zealand	566752	12-Sep-2006	066033167NZ	PD-LEG-117-10	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
New Zealand	565521	12-Sep-2006	066033167NZ1	PD-LEG-117-16	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Philippines	1-2006-500638	12-Sep-2006	066033167PH	PD-LEG-117-16	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Singapore	200601617-2	12-Sep-2006	066033167SG	PD-LEG-117-11	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Singapore	165370	12-Sep-2006	066033167SG1	PD-LEG-117-19	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Singapore	201204131-6	12-Sep-2006	066033167SG2	PD-LEG-117-21	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Sweden	a 2006 04643	12-Sep-2006	066033167UA	PD-LEG-117-10	Method For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
U.S.A.	652746.310	12-Sep-2006	066033167US	PD-LEG-76-1	A Method For The Development Of A High-Throughput Screening Assay To Diagnose One Or More Different Health-States
U.S.A.	11910342	12-Sep-2006	066033167US1	PD-LEG-117-2	Methods For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites

Country	Official No.	Filing Date	Case Ref.	Inventor's Reference	Title
U.S.A.	15192522	24-Jun-2010	08903818US10CN	PD1-EG-117-25	Methods for Diagnosing a Colorectal Cancer (CRC) Health State or Change in CRC Health State, or for Diagnosing Risk of Developing CRC or the Presence of CRC in a Subject
Vietnam	1-2018-09905	12-Sep-2006	08903818VN	PD1-EG-117-17	A Method Of Identifying Metabolic Markers Associated With Colorectal Cancer
Patent Cooperation Treaty	PCT/CA2006/001502	12-Sep-2006	08903818WO	PD1-EG-117-1	Methods For The Diagnosis Of Colorectal Cancer And Ovarian Cancer By The Measurement Of Vitamin E-Related Metabolites
Canada	2,524,126	15-Sep-2000	08903909CA	PD1-EG-119-2	Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
Switzerland	1032164	15-Sep-2006	08903909CH		Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
Germany	1032164	15-Sep-2006	08903909DE		Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
European Patent Office	1032164	15-Sep-2006	08903909EP	PD1-EG-119-3	Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
France	1032164	15-Sep-2006	08903909FR		Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
United Kingdom	1032164	15-Sep-2006	08903909GB		Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
Japan	530073	15-Sep-2006	08903909JP	PD1-EG-119-4	Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
Netherlands	1032164	15-Sep-2006	08903909NL		Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
Sweden	1032164	15-Sep-2006	08903909SE		Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
U.S.A.	60717273	15-Sep-2003	08903909US	PD1-EG-81-1	A Fourier Transform Ion Cyclotron Resonance Mass Spectrometer
U.S.A.	12066188	15-Sep-2006	08903909US1	PD1-EG-118-5	Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
Patent Cooperation Treaty	PCT/CA2006/001630	15-Sep-2006	08903909WO	PD1-EG-118-1	Method And Apparatus For Fourier Transform Ion Cyclotron Resonance Mass Spectrometry
Australia	2007218986	28-Feb-2007	08903909AU	PD1-EG-128-3	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Australia	2014373746	28-Feb-2007	08903909AU1	PD1-EG-129-25	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Australia	2016206360	28-Feb-2007	08903909AU2	PD1-EG-129-25	METHODS FOR THE DIAGNOSIS OF DEMENTIA AND OTHER NEUROLOGICAL DISORDERS
Brach	FI 0706321-1	28-Feb-2007	08903909BR	PD1-EG-129-4	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Canada	2,540,749	28-Feb-2007	08903909CA	PD1-EG-129-5	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Canada	2,589,648	28-Feb-2007	08903909CA1	PD1-EG-129-19	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Switzerland	1022325	28-Feb-2007	08903909CH	PD1-EG-129-20CH	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
China	200710097012.5	28-Feb-2007	08903909CN	PD1-EG-129-6	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Germany	60 2607 019 087 3	28-Feb-2007	08903909DE	PD1-EG-129-2DE	Methods For The Diagnosis Of Dementia And Other Neurological Disorders

Country	Official No.	Filing Date	Case Ref.	Instructor's Reference	Title
European Patent Office	1922335	28-Feb-2007	09005206EP	PD-LEG-129-2	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
European Patent Office	10195918.9	28-Feb-2007	09005206EP-1	PD-LEG-129-21	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
European Patent Office	14187652.2	28-Feb-2007	09005206EP-2	PD-LEG-129-27	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
France	1922326	28-Feb-2007	09005206FR	PD-LEG-129-25FR	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
United Kingdom	1922326	28-Feb-2007	09005206GB	PD-LEG-129-25GB	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Hong Kong	HK1113160	28-Feb-2007	09005206HK	PD-LEG-129-7	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Hong Kong	1119535.9	28-Feb-2007	09005206HK-1	PD-LEG-129-7	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Hong Kong	15109254.5	28-Feb-2007	09005206HK-2	PD-LEG-129-29	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Israel	183420	28-Feb-2007	09005206IL	PD-LEG-129-18	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
India	28679/OLNP/2008	28-Feb-2007	09005206IN	PD-LEG-129-8	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Japan	6496613	28-Feb-2007	09005206JP	PD-LEG-129-9	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Japan	JP2012-189181	28-Feb-2007	09005206JP-1	PD-LEG-129-23	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Japan	JP2014-131876	28-Feb-2007	09005206JP-2	PD-LEG-129-26	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Republic of Korea	2008-7073897	28-Feb-2007	09005206KR	PD-LEG-129-10	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Malaysia	PD2006207	28-Feb-2007	09005206MY	PD-LEG-129-11	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Netherlands	1922326	28-Feb-2007	09005206NL	PD-LEG-129-25NL	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
New Zealand	570613	28-Feb-2007	09005206NZ	PD-LEG-129-12	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
New Zealand	580748	28-Feb-2007	09005206NZ-1	PD-LEG-129-22	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Philippines	1-2008-101043	28-Feb-2007	09005206PH	PD-LEG-129-15	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Sweden	1922326	28-Feb-2007	09005206SE	PD-LEG-129-25SE	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Singapore	145159	28-Feb-2007	09005206SG	PD-LEG-129-14	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Uruguay	9.2008.11560	28-Feb-2007	09005206UA	PD-LEG-129-15	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
U.S.A.	09777.290	28-Feb-2006	09005206US	PD-LEG-92-1	Methods For The Diagnosis Of Dementia And Other Neurological Disorders, And Biomarkers Useful For Diagnosing Dementia And Other Neurological Disorders
U.S.A.	8,504,246	28-Feb-2007	09005206US-1	PD-LEG-129-19	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
U.S.A.	138626.703	26-Sep-2012	09005206US-ICON	PD-LEG-129-24	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Vietnam	1-2008-02043	28-Feb-2007	09005206VN	PD-LEG-129-17	In Vitro Methods For The Diagnosis Of Dementia And Other Neurological Disorders
World Intellectual Property Organization	PCT/OA2007/000312	28-Feb-2007	09005206WO	PD-LEG-129-1	Methods For The Diagnosis Of Dementia And Other Neurological Disorders
Australia	20072311467	23-Mar-2007	09005214AU	PD-LEG-92-6	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Brunei	PI 0706176-1	23-Mar-2007	09005214BR	PD-LEG-92-19	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Canada	2,644,330	23-Mar-2007	09005214CA	PD-LEG-92-5	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
China	200780018637.7	23-Mar-2007	09005214CN	PD-LEG-92-16	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof

Country	Official No.	Filing Date	Case Ref.	Inventor's Reference	Title
European Patent Office	07710767.3	23-Mar-2007	03905214EP	PD1-EG-92-3	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
European Patent Office	13176367.4	23-Mar-2007	03905214EP-1	PD1-EG-92-24	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Hong Kong	08709943.1	23-Mar-2007	03905214HK	PD1-EG-92-9	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Israel	184231	23-Mar-2007	03905214IL	PD1-EG-92-10	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
India	40344701 APT-8	23-Mar-2007	03905214IN	PD1-EG-92-7	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Japan	5612303	23-Mar-2007	03905214JP	PD1-EG-92-8	Method For Obtaining Data For Determining A Patient's Prostate Cancer Health State
Japan	5502972	23-Mar-2007	03905214JP-1	PD1-EG-92-22	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Republic of Korea	20136-7026913	23-Mar-2007	03905214KR	PD1-EG-92-11	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Marshall Islands	P120065634	23-Mar-2007	03905214MY	PD1-EG-92-17	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
New Zealand	571134	23-Mar-2007	03905214NZ	PD1-EG-92-12	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Philippines	1-2008-502197	23-Mar-2007	03905214PH	PD1-EG-92-16	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Singapore	200806657.3	23-Mar-2007	03905214SG	PD1-EG-92-13	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Singapore	P-170061	23-Mar-2007	03905214SG-1	PD1-EG-92-15	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Uruguay	8-2008-12469	23-Mar-2007	03905214UA	PD1-EG-92-15	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
U.S.A.	807283.480	24-Mar-2006	03905214US	PD1-EG-92-1	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
U.S.A.	6-409-794	23-Mar-2007	03905214US-1	PD1-EG-92-4	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
U.S.A.	13,801,874	13-Mar-2013	03905214US10CN	PD1-EG-92-23	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Vietnam	1-2006-02466	23-Mar-2007	03905214VN	PD1-EG-92-14	An In Vitro Method For Evaluating The Presence Of Prostate Cancer
Patent Cooperation Treaty	PCT/CA2007/003469	23-Mar-2007	03905214WO	PD1-EG-92-2	Biomarkers Useful For Diagnosing Prostate Cancer, And Methods Thereof
Australia	2007266219	24-Mar-2007	03905583AU	PD1-EG-99-3	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Australia	20132637.48	24-Mar-2007	03905583AU-1	PD1-EG-99-21	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Australia	201620592	24-Mar-2007	03905583AU-2	PD1-EG-99-27	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Brazil	P4-0712612-6	24-Mar-2007	03905583BR	PD1-EG-99-13	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Canada	2,651,724	24-Mar-2007	03905583CA	PD1-EG-99-4	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Canada	2,655,964	24-Mar-2007	03905583CA-1	PD1-EG-99-25	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
China	200780013643.6	24-Mar-2007	03905583CN	PD1-EG-99-16	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
European Patent Office	07710864.7	24-Mar-2007	03905583EP	PD1-EG-99-3	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
European Patent Office	15173408.8	24-Mar-2007	03905583EP-1	PD1-EG-99-22	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
European Patent Office	17166303.0	24-Mar-2007	03905583EP-2		Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Hong Kong	08101366.7	24-Mar-2007	03905583HK	PD1-EG-99-9	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Hong Kong	13111306.1	24-Mar-2007	03905583HK-1	PD1-EG-99-24	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
India	4675401 APT/2008	24-Mar-2007	03905583IN	PD1-EG-99-7	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Japan	2009-511314	24-Mar-2007	03905583JP	PD1-EG-99-6	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Japan	5877786	24-Mar-2007	03905583JP-1	PD1-EG-99-26	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof

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Japan	JP2015-144778	24-May-2007	06905663JP-1	PD1-LEG-99-26	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Republic of Korea	2006-7026999	24-May-2007	06905663KR	PD1-LEG-99-10	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Malaysia	PJ200924722	24-May-2007	06905663MY	PD1-LEG-99-15	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
New Zealand	672563	24-May-2007	06905663NZ	PD1-LEG-99-11	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
New Zealand	684121	24-May-2007	06905663NZ	PD1-LEG-99-33	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Philippines	1-2008-402028	24-May-2007	06905663PH	PD1-LEG-99-16	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Singapore	200606317-2	24-May-2007	06905663SG	PD1-LEG-99-12	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Singapore	171891	24-May-2007	06905663SG	PD1-LEG-99-13	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Uruguay	9.2006.150037	24-May-2007	06905663UA	PD1-LEG-99-17	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
U.S.A.	067803,267	26-May-2006	06905663US	PD1-LEG-99-1	Biomarkers Useful For Diagnosing Multiple Sclerosis And Other Neurological Disorders, And Methods Thereof
U.S.A.	12,001,636	24-May-2007	06905663US	PD1-LEG-99-5	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Vietnam	1-2008-03100	24-May-2007	06905663VN	PD1-LEG-99-18	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
Patent Cooperation Treaty	PCT/CA2007/001852	24-May-2007	06905663WO	PD1-LEG-99-2	Biomarkers For Diagnosing Multiple Sclerosis, And Methods Thereof
U.S.A.	067821,783	08-Aug-2006	06905663US	PD1-LEG-106-1	A Method For The Development Of A Screening Assay To Diagnose Rheumatoid And Osteoarthritis In Serum
U.S.A.	067804,779	14-Jun-2006	06905663US	PD1-LEG-110-1	Methods For The Diagnosis, Prevention, And Treatment Of Dementia And Other Neurological Disorders
U.S.A.	067804,784	14-Jun-2006	06905663US	PD1-LEG-108-1	Methods For The Diagnosis, Prevention, And Treatment Of Colorectal Cancer And Ovarian Cancer
Australia	2006210207	01-Feb-2006	06907442AU	PD1-LEG-152-7	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Australia	2014213513	01-Feb-2006	06907442AU	PD1-LEG-158-17	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Canada	2,876,108	01-Feb-2006	06907442CA	PD1-LEG-159-3	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Switzerland & Liechtenstein	2692746	01-Feb-2006	06907442CH	PD1-LEG-159-15	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
China	200660006602.3	01-Feb-2006	06907442CN	PD1-LEG-159-10	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Germany	20067440	01-Feb-2006	06907442DE	PD1-LEG-159-13	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
European Patent Office	06714603.4	01-Feb-2006	06907442EP	PD1-LEG-159-4	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
European Patent Office	20067440	01-Feb-2006	06907442EP	PD1-LEG-159-19	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
France	2692746	01-Feb-2006	06907442FR	PD1-LEG-159-16	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
United Kingdom	2692746	01-Feb-2006	06907442GB	PD1-LEG-159-15	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status

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Hong Kong	09110723.4	01-Feb-2006	09907442HK	P04-LEG-159-6	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Hong Kong	14101747.A	01-Feb-2006	09907442HK1	P04-LEG-159-10	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Japan	6221866	01-Feb-2006	09907442JP	P04-LEG-159-5	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Japan	5757964	01-Feb-2006	09907442JP1	P04-LEG-159-13	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Netherlands	P1 20063031	01-Feb-2006	09907442NY	P04-LEG-159-11	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Netherlands	2692746	01-Feb-2006	09907442NL1	P04-LEG-159-15	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
New Zealand	578454	01-Feb-2006	09907442NZ	P04-LEG-159-12	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Sweden	2692746	01-Feb-2006	09907442SE1	P04-LEG-159-15	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Singapore	20060462A-0	01-Feb-2006	09907442SG	P04-LEG-159-9	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
U.S.A.	607667,693	01-Feb-2006	09907442US	P04-LEG-121-1	A Method For The Development Of A High-Throughput Screening Assay To Diagnose Ovarian Cancer
U.S.A.	12521,641	01-Feb-2006	09907442US1	P04-LEG-159-2	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
U.S.A.	14462,116	01-Feb-2006	09907442US10CN	P04-LEG-159-16	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
U.S.A.	16,192,573	24-Jun-2010	09907442US10CN2	P04-LEG-159-19	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Patent Cooperation Treaty	PCT/CA2006/000270	01-Feb-2006	09907442WO	P04-LEG-159-1	Methods For The Diagnosis Of Ovarian Cancer Health Status And Risk Of Ovarian Cancer Health Status
Australia	2007,246,537	27-Aug-2007	09907737AU1	P04-LEG-146-7	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Australia	2014201707	27-Aug-2007	09907737AU1	P04-LEG-146-29	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Canada	2,620,374	27-Aug-2007	09907737CA	P04-LEG-146-2	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Canada	2,693,167	27-Aug-2007	09907737CA1	P04-LEG-233-1	Methods For The Treatment Of Elevated Cholesterol Levels
European Patent Office	07630409.1	27-Aug-2007	09907737EP	P04-LEG-146-4	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
European Patent Office	13169162.4	27-Aug-2007	09907737EP1	P04-LEG-146-27	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Hong Kong	09111570.9	27-Aug-2007	09907737HK	P04-LEG-146-8	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Hong Kong	13110261.5	27-Aug-2007	09907737HK1	P04-LEG-146-28	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Israel	2006029	27-Aug-2007	09907737IL	P04-LEG-146-9	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Japan	5470050	27-Aug-2007	09907737JP	P04-LEG-146-6	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
New Zealand	578695	27-Aug-2007	09907737NZ	P04-LEG-146-10	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Singapore	154236	27-Aug-2007	09907737SG	P04-LEG-146-11	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type

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Singapore	173413	27-Aug-2007	08907737SG1	PD4-LEG-146-25	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
U.S.A.	600888 863	06-Feb-2007	08907737US	PD4-LEG-128-1	Methods For The Diagnosis, Risk Assessment, Prevention And Treatment Of Dementia
U.S.A.	9,034,923	27-Aug-2007	08907737US1	PD4-LEG-146-3	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
U.S.A.	9,517,222	31-Mar-2016	08907737US100N	PD4-LEG-146-30	METHOD FOR THE TREATMENT OF SENILE DEMENTIA OF THE ALZHEIMER'S TYPE
U.S.A.	15,349,331	14-Nov-2016	08907737US100N1	PD4-LEG-146-30	METHOD OF LOWERING CHOLESTEROL
U.S.A.	8,893,623	27-Aug-2007	08907737US2	PD4-LEG-235-3	Method For Lowering Cholesterol
U.S.A.	14,683,440	19-Mar-2016	08907737US200N	PD4-LEG-235-4	METHOD FOR LOWERING CHOLESTEROL
Patent Cooperation Treaty	PCT/CA2007/001472	27-Aug-2007	08907737WO	PD4-LEG-146-1	Methods For The Treatment Of Senile Dementia Of The Alzheimer's Type
Australia	2006236563	09-Apr-2006	08908184AU	PD4-LEG-133-6	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Canada	2,660,748	09-Apr-2008	08908184CA	PD4-LEG-133-4	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Switzerland	2145181	09-Apr-2006	08908184CH		Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
China	200680011940.4	09-Apr-2006	08908184CN	PD4-LEG-133-13	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Germany	60 2006 021 192.9	09-Apr-2006	08908184DE	PD4-LEG-133-5	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
European Patent Office	2145181	09-Apr-2006	08908184EP	PD4-LEG-133-5	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
France	2145181	09-Apr-2006	08908184FR	PD4-LEG-133-5	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
United Kingdom	2145181	09-Apr-2006	08908184GB	PD4-LEG-133-5	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Hong Kong	HK1134136	09-Apr-2008	08908184HK	PD4-LEG-133-9	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Japan	5220842	09-Apr-2006	08908184JP	PD4-LEG-133-6	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Malaysia	P1 20064219	09-Apr-2006	08908184MY	PD4-LEG-133-12	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Netherlands	2145181	09-Apr-2006	08908184NL		Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
New Zealand	579810	09-Apr-2006	08908184NZ	PD4-LEG-133-10	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Sweden	2145131	09-Apr-2006	08908184SE		Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency
Singapore	200606346-2	08-Apr-2006	08908184SG	PD4-LEG-133-10.4	Methods For The Diagnosis And Risk Assessment Of Plasma/ogen Deficiency

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Singapore	180208	08-Apr-2006	08080181601	PDI-LEG-103-11	Methods For The Diagnosis And Risk Assessment Of Phenologen Deficiency
U.S.A.	002711548	13-Apr-2007	08080184US	PDI-LEG-103-1	Methods For The Diagnosis And Risk Assessment Of Phenologen Deficiency
U.S.A.	123866173	08-Apr-2006	08080184US1	PDI-LEG-103-3	Methods For The Diagnosis And Risk Assessment Of Phenologen Deficiency
U.S.A.	181453084	29-Apr-2010	08080184US1CON	PDI-LEG-103-16	Methods For The Diagnosis And Risk Assessment Of Phenologen Deficiency
Patent Cooperation Treaty	PCT/CA2006/000659	08-Apr-2006	08080184WO	PDI-LEG-103-2	Methods For The Diagnosis And Risk Assessment Of Phenologen Deficiency
Australia	2006200806	25-Jul-2006	03918098AU	PDI-LEG-144-7	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Australia	2010000060	25-Jul-2008	08080986AU1		METHODS FOR THE DIAGNOSIS, RISK ASSESSMENT, AND MONITORING OF AUTISM SPECTRUM DISORDERS
Canada	2 083,177	25-Jul-2006	08080986CA	PDI-LEG-144-4	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
China	200830107178.9	25-Jul-2008	08080986CN	PDI-LEG-144-12	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
European Patent Office	09743279.9	25-Jul-2006	08080986EP	PDI-LEG-144-5	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Hong Kong	10104773.3	25-Jul-2006	08080986HK	PDI-LEG-144-9	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Japan	5308345	25-Jul-2006	08080986JP	PDI-LEG-144-6	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Malaysia	P1 2010000280	25-Jul-2006	08080986MY	PDI-LEG-144-11	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
New Zealand	662623	25-Jul-2006	08080986NZ	PDI-LEG-144-8	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Singapore	201000230-1	25-Jul-2008	08080986SG	PDI-LEG-144-10	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Singapore	183871	25-Jul-2006	08080986SG1	PDI-LEG-144-13	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
U.S.A.	60962110	26-Jul-2007	08080986US	PDI-LEG-144-1	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
U.S.A.	6,273,575	26-Jul-2008	08080986US1	PDI-LEG-144-5	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
U.S.A.	14,594,459	24-Aug-2012	08080986US1CON	PDI-LEG-144-14	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Patent Cooperation Treaty	PCT/CA2006/001060	26-Jul-2006	08080986WO	PDI-LEG-144-2	Methods For The Diagnosis, Risk Assessment, And Monitoring Of Autism Spectrum Disorders
Argentina	20080105048	07-Jan-2010	08082625AR	PDI-LEG-188-7	Phenologen Compounds, Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging

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Australia	2009328784	18-Dec-2009	08912425AU	P01-LEG-188.15	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Brazil	P1 0922619-2	18-Dec-2009	08912425BR	P01-LEG-188.24	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Canada	2,746,831	18-Dec-2009	08912425CA	P01-LEG-188.11	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
China	ZL200990157183.6	18-Dec-2009	08912425CN	P01-LEG-188.20	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
China	201010221380.X	18-Dec-2009	08912425CN1	P01-LEG-188.29	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
European Patent Office	09833875.2	18-Dec-2009	08912425EP	P01-LEG-188.12	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Hong Kong	11112103.6	18-Dec-2009	08912425HK	P01-LEG-188.16	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Israel	213409	18-Dec-2009	08912425IL	P01-LEG-188.17	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
India	3038/KOL/AP/2011	18-Dec-2009	08912425IN	P01-LEG-188.14	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Japan	5740312	18-Dec-2009	08912425JP	P01-LEG-188.13	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Japan	2015-052559	18-Dec-2009	08912425JP1	P01-LEG-188.23	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Republic of Korea	2011-7015617	18-Dec-2009	08912425KR	P01-LEG-188.21	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Malaysia	J002286	18-Dec-2009	08912425MY	P01-LEG-188.30	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Mexico	MX/2011/030795	18-Dec-2009	08912425MX	P01-LEG-188.25	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Netherlands	P1 2011032004	18-Dec-2009	08912425NL	P01-LEG-188.25	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
New Zealand	593285	18-Dec-2009	08912425NZ	P01-LEG-188.18	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Philippines	1-2011-501296	18-Dec-2009	08912425PH	P01-LEG-188.22	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Russia	1131/2009	18-Dec-2009	08912425RU	P01-LEG-188.20	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Russian Federation	2548166	18-Dec-2009	08912425RU1	P01-LEG-188.20	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Saudi Arabia	109310012	22-Dec-2009	08912425SA	P01-LEG-188.4	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Singapore	172340	18-Dec-2009	08912425SG	P01-LEG-188.19	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Thailand	080106755	21-Dec-2009	08912425TH	P01-LEG-188.19	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging

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Taiwan	H45989	18-Dec-2008	08912425TW	PD1-EG-188.5	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
U.S.A.	60/136885	22-Dec-2008	08912425US		Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
U.S.A.	9/334,235	18-Dec-2008	08912425US	PD1-EG-188.10	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Uruguay	82359	22-Dec-2008	08912425UY		Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Venezuela	002069-2008	22-Dec-2008	08912425VE		Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Patent Cooperation Treaty	PCT/CA2009/001853	18-Dec-2009	08912425WO	PD1-EG-188.2	Pharmaceutical Compositions Containing The Same And Methods For Treating Diseases Of The Aging
Australia	2010278641	29-Jul-2010	08914465AU	PD1-EG-219.7	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Brazil	112013001860.7	29-Jul-2010	08914465BR	PD1-EG-219.11	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Canada	2,788,098	29-Jul-2010	08914465CA	PD1-EG-219.4	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
European Patent Office	10803770.7	29-Jul-2010	08914465EP	PD1-EG-219.3	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
India	213404AB/2012	29-Jul-2010	08914465IN	PD1-EG-219.8	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Japan	2010-021919	29-Jul-2010	08914465JP	PD1-EG-219.6	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Republic of Korea	1012-7004627	29-Jul-2010	08914465KR	PD1-EG-219.9	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Mexico	MX/2012/011208	29-Jul-2010	08914465MX	PD1-EG-219.12	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Philippines	1-2012-000194	29-Jul-2010	08914465PH	PD1-EG-219.10	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Russian Federation	2012106909	29-Jul-2010	08914465RU	PD1-EG-219.13	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
U.S.A.	01/228,686	29-Jul-2009	08914465US	PD1-EG-219.1	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
U.S.A.	13/397,110	29-Jul-2010	08914465US	PD1-EG-219.5	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Patent Cooperation Treaty	PCT/CA2010/001179	19-Jul-2010	08914465WO	PD1-EG-219.2	Hydroxy Fatty Acid Compounds And Uses Thereof For Disease Treatment And Diagnosis
Australia	2010332909	01-Oct-2010	08914467AU	PD1-EG-224.7	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Australia	2010204043	01-Oct-2010	08914467AU	PD1-EG-224.20	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis

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Canada	2,774,869	01-Oct-2010	08914927CA	PO4-LEG-224.4	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Canada	2,797,900	07-Oct-2010	08914927CA1	PO4-LEG-224.11	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Canada	2,797,941	01-Oct-2010	08914927CA2	PO4-LEG-224.12	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Switzerland & Liechtenstein	2483607	01-Oct-2010	08914927CH	PO4-LEG-224.14	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Germany	60 2010 016 548.5	01-Oct-2010	08914927DE		Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
European Patent Office	2483607	01-Oct-2010	08914927EP	PO4-LEG-224.5	Method To Diagnose Pancreatic Cancer
European Patent Office	14184872.5	01-Oct-2010	08914927EP4	PO4-LEG-224.13	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
European Patent Office	16177304.5	01-Oct-2010	08914927EP2	PO4-LEG-224.21	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
France	2483607	01-Oct-2010	08914927FR		Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
United Kingdom	2483607	01-Oct-2010	08914927GB		Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Hong Kong	HK1167182	01-Oct-2010	08914927HK	PO4-LEG-224.6	Method To Diagnose Pancreatic Cancer
Hong Kong	15101036.1	01-Oct-2010	08914927HK1	PO4-LEG-224.10	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Japan	5936152	01-Oct-2010	08914927JP	PO4-LEG-224.8	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Japan	6173274	01-Oct-2010	08914927JP1	PO4-LEG-224.16	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Malaysia	P1 2010101449	01-Oct-2010	08914927MY	PO4-LEG-224.10	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Netherlands	2483607	01-Oct-2010	08914927NL		Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Sweden	2483607	01-Oct-2010	08914927SE		Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Singapore	179102	01-Oct-2010	08914927SG	PO4-LEG-224.9	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Singapore	103014050748	01-Oct-2010	08914927SG1	PO4-LEG-224.17	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
Singapore	10301405076V	01-Oct-2010	08914927SG2	PO4-LEG-224.18	Serum-Based Biomarkers Of Pancreatic Cancer And Uses Thereof For Disease Detection And Diagnosis
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Country	Official No.	Filing Date	Case Ref.	Instructor's Reference	Title
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Canada	2612156	16-Mar-2012	08917017CA	PD-LEG-271.5	Method For The Synthesis Of DHA
European Patent Office	12761196.0	16-Mar-2012	08917017EP	PD-LEG-271.7	Method For The Synthesis Of DHA
Hong Kong	14101659.4	16-Mar-2012	08917017HK	PD-LEG-271.8	Method For The Synthesis Of DHA
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Australia	2012216236	16-Mar-2012	08920386AU	PD-LEG-310.4	Methods For The Synthesis Of 13C Labeled Iodotetradecane And Use As A Reference Standard
Canada	2,812,386	16-Mar-2012	08920386CA	PD-LEG-310.3	Methods For The Synthesis Of 13C Labeled Iodotetradecane And Use As A Reference Standard
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Country	Official No.	Filing Date	Case Ref.	Inventor's Reference	Title
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