

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Molecular Diagnostic Technologies, Limited	12/03/2008

RECEIVING PARTY DATA	
Name:	CMED Technologies Ltd.
Street Address:	P.O. Box 92
Internal Address:	Offices of Walkers Limited, Walkers Chambers
City:	Road Town, Tortola
State/Country:	BRITISH VIRGIN ISLANDS
Postal Code:	00000

PROPERTY NUMBERS Total: 37

Property Type	Number
Application Number:	60825987
PCT Number:	US0774552
Application Number:	60826116
PCT Number:	US0774819
Application Number:	60826420
PCT Number:	US0775325
Application Number:	60826423
PCT Number:	US0775930
Application Number:	60826768
PCT Number:	US0776332
Application Number:	60826771
PCT Number:	US0776472
Application Number:	60826859
PCT Number:	US0776658

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Application Number:	60826852
PCT Number:	US0776895
Application Number:	60826874
PCT Number:	US0776949
Application Number:	60826878
PCT Number:	US0777635
Application Number:	60827151
PCT Number:	US0777717
Application Number:	60827158
PCT Number:	US0777867
Application Number:	60827179
PCT Number:	US0777869
Application Number:	60827183
PCT Number:	US0778232
Application Number:	60827187
PCT Number:	US0778229
Application Number:	60827189
PCT Number:	US0778668
Application Number:	60827258
PCT Number:	US0778665
Application Number:	60827263
PCT Number:	US0778663
PCT Number:	US0780386

CORRESPONDENCE DATA

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Address Line 4: Irvine, CALIFORNIA 92614-7319

ATTORNEY DOCKET NUMBER:	57311.00002
NAME OF SUBMITTER:	C. Rachal Winger

Total Attachments: 10
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EXECUTION VERSION

PATENT APPLICATIONS AND INVENTIONS ASSIGNMENT AGREEMENT

WHEREAS, Molecular Diagnostic Technologies Limited, a business company incorporated under the laws of the British Virgin Islands ("Assignor"), and having a place of business at OMC Chambers, P.O. Box 3152, Road Town, Tortola, British Virgin Islands, is the sole owner of all rights, title and interest in and to the patent applications as set out in the Schedule attached hereto and the inventions described therein (together, "Patent Applications and Inventions"); and

WHEREAS, Assignor wishes to assign all rights, title and interest in the Patent Applications and Inventions to CMED Technologies Ltd., a business company incorporated under the laws of the British Virgin Islands ("Assignee"), and having a place of business at the Offices of Walkers Limited, Walkers Chambers, P.O. Box 92, Road Town, Tortola, British Virgin Islands and Assignee wishes to accept such assignment

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and pursuant to an asset acquisition agreement dated October 5, 2008 by, among others, Assignor and Assignee (the "Agreement"), Assignor hereby assigns, grants, transfers and conveys (and agrees to assign, grant, transfer and convey) to Assignee, its successors and assigns all right, title and interest in and to the Patent Applications and Inventions, all applications for Letters Patent claiming priority to the Patent Applications, any and all Letters Patent or Patents in all countries which may be granted therefor and thereon, any and all divisions, continuations and continuations-in-part of the applications, or reissues or extensions of the Letters Patent or Patents, and all rights under the International Convention for the Protection of Industrial Property, together with all national, foreign, state and common law registrations, applications for registration and renewals and extensions thereof; all goodwill associated therewith; and, to the extent permitted by all applicable laws, all benefits, privileges, causes of action and remedies relating to any of the foregoing, whether before or hereafter accrued (including, without limitation, the exclusive rights to apply for and maintain all such registrations, renewals and/or extensions; to the extent permitted by all applicable laws, to sue for all past, present or future infringements or other violations of any rights in the Patent Applications and Inventions; and to settle and retain proceeds from any such actions).

Assignor also agrees to take all further actions and shall sign and execute all such documents as may be necessary or desirable for the purpose of vesting the Patent Applications and Inventions and applications for Letters Patent claiming priority to the Patent Applications in any country on Assignee, enforcing its rights of and in the Patent Applications and Inventions and all Letters Patent or Patents for the Inventions or otherwise to give effect to the provisions of this assignment agreement; and Assignor hereby irrevocably appoints Assignee and any of its officers as Assignor's attorney in fact to undertake such acts in Assignor's name

This assignment agreement and the Agreement (including, but not limited to Assignor's representations, warranties, covenants, agreements and indemnities relating to the Patent Applications and Inventions) which is incorporated herein by this reference constitute the entire agreement between Assignor and Assignee concerning the subject matter hereof and supersedes all prior or contemporaneous discussions, communications and agreements, whether oral or written, between Assignor and Assignee relating to the subject matter hereof.

This assignment agreement shall be governed by and construed in accordance with the laws of the State of New York, regardless of the laws that might otherwise govern under applicable principles of conflicts of laws thereof.

This assignment agreement may be executed in one or more counterparts, each of which shall be deemed an original and all of which together shall constitute one instrument.

SCHEDULE

No.	CHC No. (SW No.)	Title	Serial. No. & Filing Date
1.	T11708.PROV (3440.2.1P)	METHOD TO ASSESS CANCER SUSCEPTIBILITY AND DIFFERENTIAL DIAGNOSIS OF METASTASES OF UNKNOWN PRIMARY TUMORS	60/825,987 18 Sep 2006
2.	T11708.PCT (3440.2.1PCT)	A METHOD TO ASSESS CANCER SUSCEPTIBILITY AND DIFFERENTIAL DIAGNOSIS OF METASTASES OF UNKNOWN PRIMARY TUMORS	PCT/US07/74552 27 Jul 2007
3.	T11709.PROV (3440.2.2P)	METHOD FOR SCREENING OF INFECTIOUS AGENTS IN BLOOD	60/826,116 19 Sep 2006
4.	T11709.PCT (3440.2.2PCT)	A METHOD FOR SCREENING OF INFECTIOUS AGENTS IN BLOOD	PCT/US07/74819 31 Jul 2007
5.	T11710.PROV (3440.2.3P)	METHOD TO DETECT TUMOR MARKERS AND DIAGNOSIS OF UNDIFFERENTIATED TUMORS	60/826,420 21 Sep 2006
6.	T11710.PCT (3440.2.3PCT)	A METHOD TO DETECT TUMOR MARKERS AND DIAGNOSIS OF UNDIFFERENTIATED TUMORS	PCT/US07/75325 07 Aug 2007
7.	T11711.PROV (3440.2.4P)	METHOD OF SURFACE PLASMON RESONANCE (SPR) TECHNOLOGY TO DETECT GENOMIC DISORDERS FOR PRENATAL DIAGNOSIS	60/826,423 21 Sep 2006

No.	CHC No. (SW No.)	Title	Serial. No. & Filing Date
8	T11711.PCT (3440.2.4PCT)	A METHOD OF SURFACE PLASMON RESONANCE (SPR) TECHNOLOGY TO DETECT GENOMIC DISORDERS FOR PRENATAL DIAGNOSIS	PCT/US07/75930 14 Aug 2007
9.	T11713 PROV (3440.2.6P)	METHOD OF SURFACE PLASMON RESONANCE (SPR) TO DETECT GENOMIC DISORDERS FOR POSTNATAL DIAGNOSIS	60/826,768 25 Sep 2006
10.	T11713 PCT (3440.2.6PCT)	A METHOD OF SURFACE PLASMON RESONANCE (SPR) TECHNOLOGY TO DETECT GENOMIC DISORDERS FOR POSTNATAL DIAGNOSIS	PCT/US07/76332 20 Aug 2007
11.	T11714.PROV (3440.2.7P)	METHOD OF SURFACE PLASMON RESONANCE (SPR) TECHNOLOGY TO DETECT GENOMIC ABERRATIONS IN PATIENTS WITH CHRONIC LYMPHOCYTIC LEUKEMIA	60/826,771 25 Sep 2006
12	T11714.PCT (3440.2.7PCT)	A METHOD OF SURFACE PLASMON RESONANCE (SPR) TECHNOLOGY TO DETECT GENOMIC ABERRATIONS IN PATIENTS WITH CHRONIC LYMPHOCYTIC LEUKEMIA	PCT/US07/76472 22 Aug 2007
13.	T11715.PROV (3440.2.8P)	METHOD OF SURFACE PLASMON RESONANCE (SPR) TECHNOLOGY TO DETECT GENOMIC ABERRATIONS IN PATIENTS WITH MULTIPLE MYELOMA	60/826,859 25 Sep 2006
14	T11715 PCT (3440.2.8PCT)	A METHOD OF SURFACE PLASMON RESONANCE (SPR) TECHNOLOGY TO DETECT GENOMIC ABERRATIONS IN PATIENTS WITH MULTIPLE MYELOMA	PCT/US07/76658 23 Aug 2007

No.	CHC No. (SW No.)	Title	Serial. No. & Filing Date
15.	T11716 PROV (3440 2.9P)	METHOD FOR THE IDENTIFICATION OF HUMAN IMMUNODEFICIENCY VIRUS RELATED ANTI-BODIES IN BLOOD	60/826,852 25 Sep 2006
16	T11716.PCT (3440 2.9PCT)	A METHOD FOR THE IDENTIFICATION OF HUMAN IMMUNODEFICIENCY VIRUS RELATED ANTI-BODIES IN BLOOD	PCT/US07/76895 27 Aug 2007
17.	T11717.PROV (3440.2 10P)	METHOD TO DETECT VIRUS RELATED IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF HEPATITIS B VIRUS INFECTION	60/826,874 25 Sep 2006
18.	T11717.PCT (3440 2 10PCT)	A METHOD TO DETECT VIRUS RELATED IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF HEPATITIS B VIRUS INFECTION	PCT/US07/76949 28 Aug 2007
19.	T11718 PROV (3440.2.11P)	METHOD TO DETECT IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF HEPATITIS C VIRUS INFECTION	60/826,878 25 Sep 2006
20.	T11718 PCT (3440 2.11PCT)	A METHOD TO DETECT IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF HEPATITIS C VIRUS INFECTION	PCT/US07/77635 05 Sep 2007
21.	T11719 PROV (3440 2:12P)	APPLICATION OF SURFACE PLASMON RESONANCE TECHNOLOGY TO MATERNAL SERUM SCREENING FOR CONGENITAL BIRTH DEFECTS	60/827,151 27 Sep 2006

No.	CHC No. (SW No.)	Title	Serial. No. & Filing Date
22	T11719 PCT (3440.2 12PCI)	APPLICATION OF SURFACE PLASMON RESONANCE TECHNOLOGY TO MATERNAL SERUM SCREENING FOR CONGENITAL BIRTH DEFECTS	PCT/US07/77717 06 Sep 2007
23	T11720 PROV (3440.2 13P)	METHOD TO DETECT TREPONEMA PALLIDUM IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF SYPHILIS	60/827,158 27 Sep 2006
24	T11720.PCT (3440.2 13PCI)	A METHOD TO DETECT TREPONEMA PALLIDUM IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF SYPHILIS	PCT/US07/77867 07 Sep 2007
25	T11721.PROV (3440.2 14P)	METHOD FOR QUANTATIVE MEASUREMENT OF CARDIAC BIOCHEMICAL MARKERS	60/827,179 27 Sep 2006
26	T11721.PCT (3440.2.14PCI)	A METHOD FOR QUANTATIVE MEASUREMENT OF CARDIAC BIOCHEMICAL MARKERS	PCT/US07/77869 07 Sep 2007
27	T11722.PROV (3440.2.15P)	METHOD TO MEASURE SERUM BIOMARKERS FOR THE DIAGNOSIS OF LIVER FIBROSIS	60/827,183 27 Sep 2006
28	T11722.PCT (3440.2.15PCI)	A METHOD TO MEASURE SERUM BIOMARKERS FOR THE DIAGNOSIS OF LIVER FIBROSIS	PCT/US07/78232 12 Sep 2007
29	T11723.PROV (3440.2.16P)	METHOD TO DETECT VIRUS RELATED IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF RESPIRATORY TRACT INFECTIONS	60/827,187 27 Sep 2006

No.	CHC No. (SW No.)	Title	Serial. No. & Filing Date
30.	T11723.PCT (3440.2.16PCT)	A METHOD TO DETECT VIRUS RELATED IMMUNOLOGICAL MARKERS FOR THE DIAGNOSIS OF RESPIRATORY TRACT INFECTIONS	PCT/US07/78229 12 Sep 2007
31.	T11724.PROV (3440.2.17P)	METHOD FOR THE QUANTITATIVE EVALUATION OF SEX HORMONES IN A SERUM SAMPLE	60/827,189 27 Sep 2006
32.	T11724.PCT (3440.2.17PCT)	A METHOD FOR THE QUANTITATIVE EVALUATION OF SEX HORMONES IN A SERUM SAMPLE	PCT/US07/78668 17 Sep 2007
33.	T11725 PROV (3440.2.18P)	METHOD FOR QUANTITATIVE MEASUREMENT OF THYROID HORMONES AND RELATED ANTIBODIES IN A SERUM SAMPLE	60/827,258 28 Sep 2006
34	T11725 PCT (3440.2.18PCT)	A METHOD FOR QUANTITATIVE MEASUREMENT OF THYROID HORMONES AND RELATED ANTIBODIES IN A SERUM SAMPLE	PCT/US07/78665 17 Sep 2007
35.	T11726 PROV (3440.2.19P)	METHOD FOR QUANTITATIVE DETECTION OF DIABETES RELATED IMMUNOLOGICAL MARKERS	60/827,263 28 Sep 2006
36	T11726 PCT (3440.2.19PCT)	A METHOD FOR QUANTITATIVE DETECTION OF DIABETES RELATED IMMUNOLOGICAL MARKERS	PCT/US07/78663 17 Sep 2007
37.	T11728 PCT (3440.2.21PCT)	APPLICATION OF SURFACE PLASMON RESONANCE TECHNOLOGY FOR	PCT/US07/80386 04 Oct 2007

No.	CHC No. (SW No.)	Title	Serial, No. & Filing Date
		DETECTING AND GENOTYPING HPV	

[Signature page follows]

IN WITNESS WHEREOF, Assignor and Assignee have caused this assignment agreement to be executed by their duly authorized representatives as of December 3, 2008.

MOLECULAR DIAGNOSTIC TECHNOLOGIES LIMITED

By: 蔡志珠

Name: Chong Kam Chu

Title: Director

CMED TECHNOLOGIES LTD.

By: _____

Name: _____

Title: _____

[Signature page to the Patent Applications and Inventions Assignment Agreement]

IN WITNESS WHEREOF, Assignor and Assignee have caused this assignment agreement to be executed by their duly authorized representatives as of December 3, 2008.


MOLECULAR DIAGNOSTIC TECHNOLOGIES LIMITED

By: _____

Name: _____

Title: _____

CMED TECHNOLOGIES LTD.

By:  _____

Name: Xiaodong Wu

Title: Director

[Signature page to the Patent Applications and Inventions Assignment Agreement]