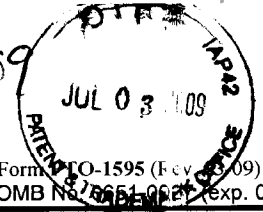


7/3/09



07-07-09

Form TO-1595 (Rev. 03/09)  
OMB No. 0651-0021 Exp. 03/31/2009

DEPARTMENT OF COMMERCE  
Patents and Trademark Office

07-10-2009

RECORDED



103566859

To the Director of the U.S. Patent and Trademark Office

or the new address(es) below.

**1. Name of conveying party(ies)**

AMERICAN BIO MEDICA CORPORATION

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

**3. Nature of conveyance/Execution Date(s):**

Execution Date(s) \_\_\_\_\_

☐ Assignment

☐ Merger

☒ Security Agreement

☐ Change of Name

☐ Joint Research Agreement

☐ Government Interest Assignment

☐ Executive Order 9424, Confirmatory License

☐ Other \_\_\_\_\_

**2. Name and address of receiving party(ies)**

Name: Rosenthal & Rosenthal

Internal Address: \_\_\_\_\_

Street Address: 1370 Broadway

City: New York

State: NY

Country: \_\_\_\_\_ Zip: 10018

Additional name(s) & address(es) attached? ☐ Yes ☒ No

**4. Application or patent number(s):**

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

See Exhibit A

B. Patent No.(s)

See Exhibit A

0404812

Additional numbers attached? ☐ Yes ☒ No

**5. Name and address to whom correspondence concerning document should be mailed:**

Name: Christopher G. Dorman

Internal Address: \_\_\_\_\_

Street Address: Phillips Lytle LLP

437 Madison Avenue

City: New York

State: NY Zip: 10022

Phone Number: 212-508-0427

Fax Number: 212-308-9079

Email Address: cdorman@phillipslytle.com

**6. Total number of applications and patents involved:** \_\_\_\_\_

**7. Total fee (37 CFR 1.21(h) & 3.41) \$** 1600.00

☐ Authorized to be charged to deposit account

☒ Enclosed

☐ None required (government interest not affecting title)

**8. Payment Information**

Deposit Account Number \_\_\_\_\_

07/09/2009 NJAMAI 00000026 0404812

Authorized USPTO Name \_\_\_\_\_ 1600.00

**9. Signature:**

Signature

Christopher Dorman  
Name of Person Signing

7/2/09  
Date

Total number of pages including cover sheet, attachments, and documents: 8

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:  
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

**PATENT**  
**REEL: 022951 FRAME: 0625**

**Exhibit A****PATENTS****Patents Issued**

<b>Country &amp; Number</b>	<b>Description &amp; Product</b>	<b>Date Issued</b>
US Design Patent No. D404812	Multiple Drug Test Card (RDS)	1/26/1999
US Design Patent No. D420141	Drug Test Card – single (Rapid One & Rapid TEC	2/1/2000
US Design Patent No. D423110	Multiple Drug Test Card (RDS)	4/18/2000
US Patent No. 5,976,895	Device for the collection, testing & shipment of body fluid samples (RDS)	11/2/1999
US Design Patent No. D430303	9 panel test card (RDS)	1/29/2000
US Patent No. 6,372,515	9 panel test card (RDS)	4/16/2002
US Patent No. 6,403,383	Test Kit with low container (RDS)	6/11/2002
US Patent No. 6,406,922	Low Volume Drug Test Kit (RDS)	6/18/2002
US Patent No. 6,915,919	Closure cap with self-sealing slot (RDS)	7/12/2005
US Patent No. 7,090,803	OralStat	8/15/2006
US Patent No. 7,507,373	Assay Device for Testing Fluid Samples	3/24/2009
US Patent No. 7,507,374	Saliva Sample Testing Device	3/24/2009
UK Patent No. 2,314,625	Drug Abuse Test Kit (RDS)	12/8/1999
UK Patent No. 2,229,616	Test card and process of testing	8/3/2000
German Patent No. 29,24 307.1	Drug Abuse Test Kit (RDS)	9/28/2000
German Patent No. 200, 21 659.1	9 panel test card (RDS)	8/23/2001
Netherlands Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Belgium Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Ireland Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
France Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Italy Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Spain Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Canada Patent No. 2,181,775	Drug Test Kit	7/6/2004
Canada Patent No. 2,334,802	Drug Test Kit	6/29/2004
Canada Patent No. 2,219,529	Drug Test Kit	12/7/2004
Mexico (corr to PCT/Udoo/08736)-000051	9 panel Test card	11/8/2007

**Patents Pending**

<b><i>US Applications pending</i></b>	<b>Description &amp; Product</b>	<b>App Date</b>
US Application No. 08/981,665	Test card (RDS)	11/5/1997
US Application No. 10/602,859	Device for Testing Fluid Samples and Process for making the Device	6/25/2003
US Application No. 11/167,227	Saliva Testing Device (Quick OS)	6/28/2005
US Application No. 11/443,050	Fluid Specimen Testing Device (CIP of 11/252,5990	5/31/2006

US Application No. 11/503,221	Lateral Flow Immunoassay Device (div of 10/695,145)	
	OS process	8/14/2006
US Application No. 11/621,261	Extraction Method and apparatus (OS)	1/9/2007
US Application No. 60/917,718- PCT/US08/06190	Flat Transfer Fluid Handling Device or Pipette	5/14/2007
US Application No. 11/760,977	Method for stimulating saliva production	6/11/2007
US Application No. 11/827,434	Assay Device & Process (CIP of 11/007, 251)	
	RTC product	7/12/2007

***PCT Applications Filed & Pending***

***Date Published***

PO8948WO00 (PCT Appl No PCT/US97/03347)	Corr to US Pat No 5,976,895 – Device for the collection, testing...	3/11/1997	9/18/2007
PO8139WO00 (PCT Appl No PCT/US04/35236)	Corr to US Pat No 7,090,803 – Lateral Flow Immunoassay Device (Oral Stat)	10/26/2004	5/19/2005
PO8860WO00 (PCT Appl No PCT/US08/050591)	Corr to US Appl No 11/621,261 – Extraction Method and apparatus	1/9/2008	7/17/2008
PO9156WO00 (PCT Appl No PCT/US08/006190)	Corr to US Appl No 60/917,718 – Flat transfer device or pipette	5/14/2008	11/27/2008
PO9192WO00 (PCT Appl No PCT/US08/066529)	Corr to US Appl No 11/760,977 – Method fo stimulating saliva production	6/11/2008	12/18/2008

***Foreign Patent Applications***

Europe (corr to US 10/895, 145)-04 818 288.5	OralStat	10/26/2004
Canada (corr to US 10/695, 145)-2,544,169	OralStat	10/26/2004
Australia (corr to US 10/695, 145)-2004287064	OralState	10/26/2004

# **NOTICE OF SECURITY INTEREST**

## **(Patents)**

Notice is hereby given that AMERICAN BIO MEDICA CORPORATION., a New York corporation with an address at 122 Smith Road, Kinderhook, NY 12106 ("Debtor") has granted a security interest to Rosenthal & Rosenthal Inc. (Secured Party"), with a place of business located at 1370 Broadway, New York, NY 10018 in and to all of Debtor's patents, including, without limitation, the registered patents and patents applications listed on Exhibit A and any other registered patents or patents applications associated therewith, pursuant to an intellectual property security agreement made by Debtor in favor of Secured Party dated June 29, 2009, as the same may be amended, supplemented, ratified or reaffirmed from time to time.

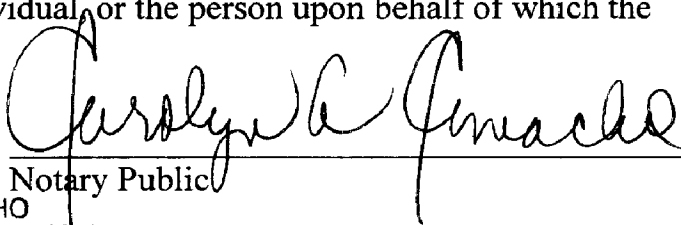
Dated: as of June 29, 2009

AMERICAN BIO MEDICA CORPORATION

By:   
Stan Cipkowski, Chief Executive Officer

STATE OF NEW YORK     )  
                                      ) ss.:  
COUNTY OF NEW YORK   )

On the 29<sup>th</sup> day of June, 2009 before me, the undersigned, a notary public in and for said state, personally appeared Stan Cipkowski, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that (s)he executed the same in his/her capacity, and that by his/her signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

  
\_\_\_\_\_  
Notary Public

CAROLYN A. CAMACHO  
NOTARY PUBLIC, State of New York  
No. 01CA6148806  
Qualified in Kings County  
Commission Expires June 26, 2010

**Exhibit A****PATENTS****Patents Issued**

<b>Country &amp; Number</b>	<b>Description &amp; Product</b>	<b>Date Issued</b>
US Design Patent No. D404812	Multiple Drug Test Card (RDS)	1/26/1999
US Design Patent No. D420141	Drug Test Card – single (Rapid One & Rapid TEC	2/1/2000
US Design Patent No. D423110	Multiple Drug Test Card (RDS)	4/18/2000
US Patent No. 5,976,895	Device for the collection, testing & shipment of body fluid samples (RDS)	11/2/1999
US Design Patent No. D430303	9 panel test card (RDS)	1/29/2000
US Patent No. 6,372,515	9 panel test card (RDS)	4/16/2002
US Patent No. 6,403,383	Test Kit with low container (RDS)	6/11/2002
US Patent No. 6,406,922	Low Volume Drug Test Kit (RDS)	6/18/2002
US Patent No. 6,915,919	Closure cap with self-sealing slot (RDS)	7/12/2005
US Patent No. 7,090,803	OralStat	8/15/2006
US Patent No. 7,507,373	Assay Device for Testing Fluid Samples	3/24/2009
US Patent No. 7,507,374	Saliva Sample Testing Device	3/24/2009
UK Patent No. 2,314,625	Drug Abuse Test Kit (RDS)	12/8/1999
UK Patent No. 2,229,616	Test card and process of testing	8/3/2000
German Patent No. 29,24 307.1	Drug Abuse Test Kit (RDS)	9/28/2000
German Patent No. 200, 21 659.1	9 panel test card (RDS)	8/23/2001
Netherlands Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Belgium Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Ireland Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
France Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Italy Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Spain Patent No. 830082	Drug Test Kit and Test Card (RDS)	12/3/2003
Canada Patent No. 2,181,775	Drug Test Kit	7/6/2004
Canada Patent No. 2,334,802	Drug Test Kit	6/29/2004
Canada Patent No. 2,219,529	Drug Test Kit	12/7/2004
Mexico (corr to PCT/Udoo/08736)-000051	9 panel Test card	11/8/2007

**Patents Pending**

<b><i>US Applications pending</i></b>	<b>Description &amp; Product</b>	<b>App Date</b>
US Application No. 08/981,665	Test card (RDS)	11/5/1997
US Application No. 10/602,859	Device for Testing Fluid Samples and Process for making the Device	6/25/2003
US Application No. 11/167,227	Saliva Testing Device (Quick OS)	6/28/2005
US Application No. 11/443,050	Fluid Specimen Testing Device (CIP of 11/252,5990	5/31/2006

US Application No. 11/503,221	Lateral Flow Immunoassay Device (div of 10/695,145)	
	OS process	8/14/2006
US Application No. 11/621,261	Extraction Method and apparatus (OS)	1/9/2007
US Application No. 60/917,718- PCT/US08/06190	Flat Transfer Fluid Handling Device or Pipette	5/14/2007
US Application No. 11/760,977	Method for stimulating saliva production	6/11/2007
US Application No. 11/827,434	Assay Device & Process (CIP of 11/007, 251)	
	RTC product	7/12/2007

***PCT Applications Filed & Pending***

***Date Published***

PO8948WO00 (PCT Appl No PCT/US97/03347)	Corr to US Pat No 5,976,895 – Device for the collection, testing...	3/11/1997	9/18/2007
PO8139WO00 (PCT Appl No PCT/US04/35236)	Corr to US Pat No 7,090,803 – Lateral Flow Immunoassay Device (Oral Stat)	10/26/2004	5/19/2005
PO8860WO00 (PCT Appl No PCT/US08/050591)	Corr to US Appl No 11/621,261 – Extraction Method and apparatus	1/9/2008	7/17/2008
PO9156WO00 (PCT Appl No PCT/US08/006190)	Corr to US Appl No 60/917,718 – Flat transfer device or pipette	5/14/2008	11/27/2008
PO9192WO00 (PCT Appl No PCT/US08/066529)	Corr to US Appl No 11/760,977 – Method fo stimulating saliva production	6/11/2008	12/18/2008

***Foreign Patent Applications***

Europe (corr to US 10/895, 145)-04 818 288.5	OralStat	10/26/2004
Canada (corr to US 10/695, 145)-2,544,169	OralStat	10/26/2004
Australia (corr to US 10/695, 145)-2004287064	OralState	10/26/2004