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To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

QDx, Inc.

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

2. Name and address of receiving party(ies)

Name: ABBOTT LABORATORIES
Internal Address: Patent & Trademark Dept, 0377, AP6A-1A
Street Address: 100 ABBOTT PARK ROAD
City: ABBOTT PARK
State: IL
Country: US Zip: 60064-6008

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

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

Execution Date(s) June 13, 2008

☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other

4. Application or patent number(s): ☐ This document is being filed together with a new application.

A. Patent Application No.(s)

Please See Attachment A.

B. Patent No.(s)

Additional numbers attached? ☒ Yes ☐ No

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

Name: William E. Murray
Internal Address: Patent and Trademark Dept
Street Address: 1300 EAST TOUHY AVENUE
City: DES PLAINES
State: IL Zip: 60018
Phone Number: 224-361-7064
Fax Number: 224-361-7054
Email Address: angela.lummus@abbott.com

6. Total number of applications and patents involved: 43

7. Total fee (37 CFR 1.21(h) & 3.41) $ 1220.00

☒ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number 01-0025
Authorized User Name Angela F. Lummus

9. Signature:

/Angela F. Lummus/ — Signature
08/12/2009 — Date
Angela F. Lummus — Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 11

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

CH $1760.00 01025 12061394

Attachment A

1. Patent #:6350613
2. Patent #:6387325
3. Patent #:6748337
4. Patent #:5948686
5. Patent #:6723290
6. Patent #:6929953
7. Patent #:6866823
8. Patent #:6869570
9. Patent #:6007990
10. Patent #:6004821
11. Patent #:6448088
12. Patent #:6127184
13. Patent #:6235536
14. Patent #:6287870
15. Patent #:6387708
16. Patent #:6521463
17. Application #:12061394
18. Application #:11257757
19. Application #:10599695
20. Application #:61038574
21. Application #:61038578
22. Application #:61038557

34. Application #:61041456
35. Application #:61041436
36. Application #:61041783
37. Application #:61041784
38. Application #:61041791
39. Application #:61041790
40. Application #:61041794
41. Application #:61041797
42. Application #:61043571
43. Application #:61043567
44. PCT #:US0641011
23. Application #:61042035
24. Application #:61038566
25. Application #:61041774
26. Application #:61038545
27. Application #:61038572
28. Application #:61041780
29. Application #:61038544
30. Application #:61038554
31. Application #:61038559
32. Application #:61041448
33. Application #:61041440

PATENT ASSIGNMENT

WHEREAS, Abbott Laboratories, a corporation organized and existing under the laws of Illinois, hereinafter called the "Assignee", QDx, Inc., a Delaware corporation, hereinafter called the "Assignor", Robert A. Levine, an individual and resident of the state of Connecticut, Stephen C. Wardlaw, an individual and resident of the state of Connecticut, and Wardlaw Partners, L.P., a Delaware limited partnership have entered into an Asset Purchase and License Agreement dated June 13, 2008, hereinafter the "Agreement"; and

WHEREAS, under the Agreement Assignee acquired the Assignor's right, title and interest in and to the patents and patent applications identified below, and all patents, foreign and domestic, which may be obtained from said patent applications, as set forth below.

NOW, THEREFORE, in exchange for valuable and legally sufficient consideration, the Assignor has sold, assigned and transferred, and by these presents does sell, assign and transfer to the Assignee, their entire right, title and interest for the United States and elsewhere in and to the patents and patent applications identified on Exhibit A, and any patents that may issue from said patent applications in the United States and elsewhere; including the full right to claim for any of such applications all benefits and priority rights under any applicable convention; together with the entire right, title and interest in and to all continuations, divisions, renewals and extensions of any of the patents and patent applications identified on Exhibit A; to have and to hold for sole and exclusive use and benefit of the Assignee, its successors and assigns, to the full end of the term or terms for all such patents.

The Assignors hereby covenant and agree, for both the Assignor and the Assignors' legal representative, that Assignor has the full right to convey the interest assigned by this Assignment and that the Assignor will execute and deliver to the Assignee any and all additional papers which may be requested by the Assignee to carry out the assignment herein.

IN TESTIMONY WHEREOF, the Assignor has executed this agreement.

QDX, INC.

BY: _____

TITLE: PRES + CEO

DATED: June 13, 2008

Exhibit A to Patent Assignment

JOINT PATENTS

Country/Territory	Patent/Patent Application No.
Europe	99909542.5
Japan	2000-534871
United States	6,350,613
Australia	750699
China	99803774.5
United States	6,387,325

ACQUIRED PATENTS

OGK Ref. No. L&W Ref. No.	Appln/Patent No.	Filing Date	Title
7564-0003-1-1 UFB-0006-1	12/061,394	4/2/08	CONTAINER FOR HOLDING BIOLOGIC FLUID FOR ANALYSIS
7564-0003WOEP UFB-0006EP	99908614.3	3/2/99	DISPOSABLE APPARATUS FOR PERFORMING BLOOD CELL COUNTS
7564-0004WOEP UFB-017EP	99909728.0	3/2/99	APPARATUS FOR ANALYZING SUBSTANTIALLY UNDILUTED SAMPLES OF BIOLOGIC FLUIDS
7564-0004WOJP UFB-017JP	2000-534872	3/2/99	APPARATUS FOR ANALYZING SUBSTANTIALLY UNDILUTED SAMPLES OF BIOLOGIC FLUIDS
7564-0005JP UFB-036JP	2001-235769	8/3/01	CONTAINER FOR HOLDING BIOLOGIC FLUID FOR ANALYSIS
7564-0007-1-1	11/257,757	10/25/05	APPARATUS AND METHOD FOR PERFORMING COUNTS WITHIN A BIOLOGIC FLUID SAMPLE
7564-0007-1-1WO	PCT/US06/41011	10/17/06	APPARATUS AND METHOD FOR PERFORMING COUNTS WITHIN A BIOLOGIC FLUID SAMPLE
7564-0007WOAU	2005233571	4/7/05	DISPOSABLE CHAMBER FOR ANALYZING BIOLOGIC FLUIDS
7564-0007WOCA	2563002	4/7/05	DISPOSABLE CHAMBER FOR ANALYZING BIOLOGIC FLUIDS
7564-0007WOCN	200580016745.6	4/7/05	DISPOSABLE CHAMBER FOR ANALYZING BIOLOGIC FLUIDS
7564-0007WOEP	05732677.9	4/7/05	DISPOSABLE CHAMBER FOR ANALYZING BIOLOGIC FLUIDS
7564-0007WOJP	2007-507457	10/6/06	DISPOSABLE CHAMBER FOR ANALYZING BIOLOGIC FLUIDS
7564-0007WOUS	10/599,695	10/5/06	DISPOSABLE CHAMBER FOR ANALYZING BIOLOGIC FLUIDS
7564-0011WOJP UFB-010JP	2000-534869	2/17/99	METHOD AND APPARATUS FOR PERFORMING CHEMICAL, QUALITATIVE, QUANTITATIVE, AND SEMI-QUANTITATIVE

			ANALYSIS OF A URINE SAMPLE
7564-0013WOEP UFB-013EP	99937987.8	2/17/99	CALIBRATION OF A WHOLE BLOOD SAMPLE ANALYZER
7564-0014WOJP UFB-016JP	2000-534195	2/19/99	ANALYSIS OF QUIESCENT ANTIBOAGULATED WHOLE BLOOD SAMPLES
5169-011-1 UFB-037	6,748,337	12/14/01	METHOD AND APPARATUS FOR MANUFACTURE BASED QUALITY CONTROL
7564-0002 UFB-005	5,948,686	3/4/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002TW UFB-005TW	NI-156929	7/6/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOAU UFB-005AU	747548	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOCA UFB-005CA	2,321,691	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOCN UFB-005CN	ZL99803739.7	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEP UFB-005EP	1070252	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEPBE UFB-005BE	1070252	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEPCH UFB-005CH	1070252	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEPDE UFB-005DE	69921463	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEPES UFB-005ES	1070252	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEPFR UFB-005FR	1070252	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEPIT UFB-005IT	1070252	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOEPUK UFB-005UK	1070252	3/5/99	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0002WOJP UFB-005JP	4086468	9/6/00	METHOD FOR PERFORMING BLOOD CELL COUNTS
7564-0003 UFB-006	6,723,290	2/23/99	DISPOSABLE APPARATUS FOR PERFORMING BLOOD CELL COUNTS
7564-0003WOAU UFB-006AU	747817	3/2/99	DISPOSABLE APPARATUS FOR PERFORMING BLOOD CELL COUNTS
7564-0003WOCA UFB-006CA	2321690	3/2/99	DISPOSABLE APPARATUS FOR PERFORMING BLOOD CELL COUNTS
7564-0003WOCN UFB-006CN	ZL99803687.0	3/2/99	DISPOSABLE APPARATUS FOR PERFORMING BLOOD CELL COUNTS
7564-0003WOJP UFB-006JP	3593315	3/2/99	DISPOSABLE APPARATUS FOR PERFORMING BLOOD CELL COUNTS
7564-0004 UFB-017	6,929,953	2/23/99	APPARATUS FOR ANALYZING SUBSTANTIALLY UNDILUTED SAMPLES OF BIOLOGIC FLUID
7564-0004-1	6,866,823	10/17/01	APPARATUS FOR ANALYZING

UFB-039			BIOLOGIC FLUIDS
7564-0004-1-1 UFB-040	6,869,570	12/14/01	APPARATUS AND METHOD FOR ANALYZING BIOLOGIC FLUIDS
7564-0004WOAU UFB-017AU	756568	3/2/99	APPARATUS FOR ANALYZING SUBSTANTIALLY UNDILUTED SAMPLES OF BIOLOGIC FLUID
7564-0004WOCN UFB-017CN	ZL99803694.3	3/2/99	APPARATUS FOR ANALYZING SUBSTANTIALLY UNDILUTED SAMPLES OF BIOLOGIC FLUID
7564-0005AU UFB-036AU	770649	8/6/01	CONTAINER FOR HOLDING BIOLOGIC FLUID FOR ANALYSIS
7564-0005CA UFB-036CA	2,350,355	6/11/01	CONTAINER FOR HOLDING BIOLOGIC FLUID FOR ANALYSIS
7564-0010 UFB-001	6,007,990	4/29/97	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010AU UFB-001AU	733385	2/4/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010CA UFB-001CA	2222909	2/5/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010CN UFB-001CN	9817777.3	4/28/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010EP UFB-001EP	877094	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010EPCH UFB-001CH	877094	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION

7564-0010EPDE UFB-001DE	69835974.7	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010EPES UFB-001ES	877094	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010EPFR UFB-001FR	877094	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010EPIT UFB-001IT	877094	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010EPLI UFB-001LI	877094	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010EPUK UFB-001UK	877094	4/29/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0010JP UFB-001JP	3507692	3/20/98	DETECTION AND QUANTIFICATION OF ONE OR MORE NUCELOTIDE SEQUENCE TARGET ANALYTE IN A SAMPLE USING SPATIALLY LOCALIZED TARGET ANALYTE REPLICATION
7564-0011 UFB-010	6,004,821	5/25/99	METHOD AND APPARATUS FOR PERFORMING CHEMICAL, QUALITATIVE, QUANTITATIVE, AND SEMI-QUANTITATIVE ANALYSIS OF A URINE SAMPLE
7564-0011WOCN UFB-010CN	99803773.7	2/17/99	METHOD AND APPARATUS FOR PERFORMING CHEMICAL, QUALITATIVE, QUANTITATIVE,

			AND SEMI-QUANTITATIVE ANALYSIS OF A URINE SAMPLE
7564-0011-1 UFB-010A	6,448,088	5/25/99	METHOD AND APPARATUS FOR DETECTING INSOLUBLE CONSTITUENTS IN A QUIESCENT URINE SAMPLE
7564-0013 UFB-013	6,127,184	2/10/99	CALIBRATION OF A WHOLE BLOOD SAMPLE ANALYZER
7564-0013WOAU UFB-013AU	747671	2/17/99	CALIBRATION OF A WHOLE BLOOD SAMPLE ANALYZER
7564-0013WOCN UFB-013CN	99803772.9	2/17/99	CALIBRATION OF A WHOLE BLOOD SAMPLE ANALYZER
7564-0013WOJP UFB-013JP	4077154	2/17/99	CALIBRATION OF A WHOLE BLOOD SAMPLE ANALYZER
7564-0014 UFB-016	6,235,536	2/12/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOAU UFB-016AU	744435	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOCA UFB-016CA	2323087	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOCN UFB-016CN	99803788.5	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOEP UFB-016EP	1063974	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOEPCH UFB-016CH	1063974	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOEPDE UFB-016DE	69922355	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOEPFR UFB-016FR	1063974	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0014WOEPUK UFB-016UK	1063974	2/19/99	ANALYSIS OF QUIESCENT ANTICOAGULATED WHOLE BLOOD SAMPLES
7564-0015JP UFB-032JP	2000-248115	8/18/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015 UFB-032	6,287,870	8/20/99	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015-1 UFB-032(DIV1)	6,387,708	6/21/01	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A

			LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015-1-1 UFB-032(DIV2)	6,521,463	6/21/01	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015AU UFB-032AU	750815	8/08/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015CA UFB-032CA	2316402	8/18/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015CN UFB-032CN	124163	8/18/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015EP UFB-032EP	1079224	8/17/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015EPCH UFB-032CH	1079224	8/17/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015EPDE UFB-032DE	60034743.5	8/17/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015EPES UFB-032ES	1079224	8/17/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015EPFR UFB-032FR	1079224	8/18/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE

7564-0015EPIT UFB-032IT	1079224	8/17/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE
7564-0015EPUK UFB-032UK	1079224	8/17/00	METHOD AND ASSEMBLY FOR SEPARATING FORMED CONSTITUENTS FROM A LIQUID CONSTITUENT IN A COMPLEX BIOLOGIC FLUID SAMPLE

TITLE	U.S. APP. SERIAL NUMBER/ DOCKET NO.	FILING DATE
Method for Determining the Volume of Red Blood Cells Using Their Intrinsic Pigmentation	61/038,574 7564-0019	3/21/2008
Method for Identifying a Sub-Population of Cells by Measuring Intracellular Fluorescense Quenching	61/038,578 7564-0020	3/21/2008
An Improvement in the Measurement of the Hematocrit for use with the Tape Measure Apparatus	61/038,557 7564-0018	3/21/2008
Apparatus and Method for Using a Multiplicity of Individually Selectable Coloration Agents to Stain or Otherwise Identify Cells Within a Biologic Sample, With Possible Sequential Reagent Addition	61/042,035 7564-0021	4/03/2008
Simplified Apparatus for Extracting Microliter Samples of Whole Blood or Other Biologic From an Evacuated Sample Container and Transferring Same to a Measurement System	61/038,566 7564-0022	3/21/2008
An Apparatus and Method for Accurately Aliquoting and Transferring a Very Small Sample of Biologic Fluid to a Measurement Chamber	61/041,774 7564-0023	4/02/2008
Improved Method for the Detection and Enumeration of Reticulocytes and Quantifying Their Hemoglobin Content	61/038,545 7564-0024	3/21/2008
Method for Rapidly Evaluating and Correcting Focus of a Microscope System Using Lenslets Dispersed Within the Sample Being Observed	61/038,572 7564-0025	3/21/2008
Apparatus and Method for Stabilizing a Film-Based Measurement Medium and Maintaining Same Within a Narrow Focal Plane	61/041,780 7564-0026	4/02/2008
Apparatus and Method for Coupling	61/038,544	3/21/2008

Multiple Low-Power Optical Sources to a Common Axis	7564-0027	
Improved Detection of Platelet Clumps and Estimation of the Platelet Count Within Said Clumps	61/038,554 7564-0028	3/21/2008
Detection and Quantitation of Red Blood Cell Fragments in a Sample of Whole Blood	61/038,559 7564-0029	3/21/2008
UFB Multi-Chemistry and Method for Automatic Hematocrit Correction of Chemistry Results When Using Whole Blood Samples	61/041,448 7564-0030	4/01/2008
A Method and Apparatus for Performing Volume/Flow Determinations in a Moving Fluid Utilizing Pulsed Excitation and Timed Fluorescent Emission Analysis	61/041,440 7564-0031	4/01/2008
Analytical System Operable to Simultaneously Image Spatially Separate Areas for Chemical Analyses	61/041,456 7564-0032	4/01/2008
Low-Cost Hematology Instrument and Disposable	61/041,436 7564-0033	4/01/2008
Disposable Analysis Chamber With Simplified Sample Collection and Mixing	61/041,783 7564-0034	4/02/2008
Immunoassay in a Gradient Dilution	61/041,784 7564-0035	4/02/2008
Method and Apparatus Which Utilizes an Integral Standard Calibration Curve or Curves, for Simultaneously Determining the Concentrations of Single or Multiple Analytes in a Contiguous Fluid Sample	61/041,791 7564-0036	4/02/2008
Virtual Separation of Bound and Free Label in a Ligand Assay	61/041,790 7564-0037	4/02/2008
Self-Calibrating Gradient Dilution in a Constituent Assay and Gradient Dilution Apparatus and Method for Serologic Assay	61/041,794 7564-0038	4/02/2008
Method and Apparatus for Performing Immunoassays	61/041,797 7564-0039	4/02/2008
Method of Detecting Very Low Levels of Analyte Within a Fluid Sample	61/043,571 7564-0041	4/09/2008
Improved Method for Measuring the Area of a Thin Film	61/043,567 7564-0042	4/09/2008