

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Stratagent Life Sciences, Inc.	10/18/2007

RECEIVING PARTY DATA

Name:	Corium International, Inc.
Street Address:	235 Constitution Dr.
City:	Menlo Park
State/Country:	CALIFORNIA
Postal Code:	94025

PROPERTY NUMBERS Total: 4

Property Type	Number
Application Number:	60805214
Application Number:	60805215
Application Number:	60822036
Application Number:	11820591

CORRESPONDENCE DATA

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Address Line 4: Palo Alto, CALIFORNIA 94304

ATTORNEY DOCKET NUMBER:

2335-842

NAME OF SUBMITTER:

Flavio M. Rose

Total Attachments: 5

PATENT

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REEL: 020023 FRAME: 0351

CH \$160.00 60805214

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ASSIGNMENT

This assignment is between Stratagent Life Sciences, Inc. ("Stratagent"), 235 Constitution Dr., Menlo Park, California 94025, and Corium International, Inc. ("Corium"), 235 Constitution Dr., Menlo Park, California 94025. For adequate consideration received, Stratagent assigns to Corium its entire right, title, and interest in the patent applications identified in the Table below and in all continuations, divisionals, continuations-in-part, foreign counterparts, and regional and national phases of those applications. All rights held by Stratagent are assigned including the right to sue for United States provisional rights back to the date of publication of the application and the right to sue for analogous foreign rights, if any. This assignment is effective on the date indicated below. This assignment is intended to supplement the assignment dated September 25, 2007, and to assign any rights in the applications in the Table which Stratagent may have acquired or will acquire subsequent to September 25, 2007.

Date: October 18, 2007



Stratagent Life Sciences, Inc.

Name: Robert W. Thomas

Title: President & CEO


TABLE

TITLE	FILING PARTICULARS
"High-Speed Jet Devices for Transdermal Diagnostics and Drug Delivery"	Expired US provisional application Serial No.: 60/805,214 Filed: June 19, 2006
"Electronics to drive piezoelectric actuator from a portable battery with applications to microjet drug devices"	Expired US provisional application Serial No.: 60/805,215 Filed: June 19, 2006
"Fluid Reservoirs for Drug Delivery Jet Devices"	Expired US provisional application Serial No.: 60/822,036 Filed: Aug. 10, 2006
"Methods, Devices, and Kits for Microjet Drug Delivery"	US nonprovisional utility application Serial No.: 11/820,591 Filed: June 19, 2007
"Methods, Devices, and Kits for Microjet Drug Delivery"	PCT application Appl. No.: PCT/US2007/014429 Filed: June 19, 2007

ASSIGNMENT

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Date: September 25, 2007



 Stratagent Life Sciences, Inc.
 Name: Robert W. Thomas
 Title: President & CEO

TABLE

TITLE	FILING PARTICULARS
"High-speed Jet Devices for Drug Delivery"	Expired US provisional application Serial No.: 60/463,905 Filed: Apr. 21, 2003
"High Speed Jet Devices for Cutting Tissue in Gaseous Ambient With Applications to Transdermal Diagnostics and Drug Delivery"	Expired US provisional application Serial No.: 60/483,604 Filed: Jun. 30, 2003
"High speed jet devices using piezoelectric actuation"	Expired US provisional application Serial No.: 60/492,342 Filed: Aug. 05, 2003
"Apparatus and methods for repetitive microjet drug delivery"	US nonprovisional utility application Serial No.: 10/829,888 Filed: Apr. 21, 2004 Published as US 2004-0260234 A1
"Apparatus and methods for repetitive microjet drug delivery"	PCT application Appl. No.: PCT/US2004/012666 Filed: Apr. 21, 2004 Published as WO/2004/093818
"Apparatus and methods for repetitive	Australian patent application

microjet drug delivery"	Appl. No.: 2004232366 PCT filing date: Apr. 21, 2004
"Apparatus and methods for repetitive microjet drug delivery"	Canadian patent application Appl. No.: 2559330 PCT filing date: Apr. 21, 2004
"Apparatus and methods for repetitive microjet drug delivery"	Chinese patent application Appl. No.: 200480010719.8 PCT filing date: Apr. 21, 2004
"Apparatus and methods for repetitive microjet drug delivery"	European patent application Appl. No.: 04750594.6 PCT filing date: Apr. 21, 2004 Published as EP 1620147 A1
"Apparatus and methods for repetitive microjet drug delivery"	Indian patent application Appl. No.: 4985/DELNP/2005 PCT filing date: Apr. 21, 2004
"Apparatus and methods for repetitive microjet drug delivery"	Japanese patent application Appl. No.: 2006-513286 PCT filing date: Apr. 21, 2004
"Apparatus and methods for repetitive microjet drug delivery"	Korean patent application Appl. No.: 10-2005-7019991 PCT filing date: Apr. 21, 2004
"Apparatus and methods for repetitive microjet drug delivery"	Mexican patent application Appl. No.: 2005/011246 PCT filing date: Apr. 21, 2004
"Microjet devices for drug delivery"	Expired US provisional application Serial No.: 60/658,389 Filed: Mar. 4, 2005
"Microjet Devices and Methods for Drug Delivery"	US nonprovisional utility application Serial No.: 11/367,202 Filed: Mar. 3, 2006 Published as US 2006-0184101 A1
"Microjet Devices and Methods for Drug Delivery"	Expired PCT application Appl. No.: PCT/US06/007956 Filed: Mar. 4, 2006 Published as WO06/096654

"Microjet Devices and Methods for Drug Delivery"	Australian patent application Appl. No.: 2006220710 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Brazilian patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Canadian patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Chinese patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	European patent application Appl. No.: 06737168.2 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Indian patent application Appl. No.: 3468KOLNP2007 National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Israeli patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Japanese patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Korean patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Mexican patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"Microjet Devices and Methods for Drug Delivery"	Russian patent application National phase of PCT/US06/007956 PCT filing date: Mar. 4, 2006
"High-speed jet devices for drug delivery"	Expired US provisional application

	Serial No.: 60/692,685 Filed: June 20, 2005
"High-Speed Jet Devices for Drug Delivery"	US nonprovisional utility application Serial No.: 11/425,371 Filed: June 20, 2006 Published as US 2007-0118093 A1
"High-Speed Jet Devices for Transdermal Diagnostics and Drug Delivery"	Expired US provisional application Serial No.: 60/805,214 Filed: June 19, 2006
"Electronics to drive piezoelectric actuator from a portable battery with applications to microjet drug devices"	Expired US provisional application Serial No.: 60/805,215 Filed: June 19, 2006
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