

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DakoCytomation Denmark A/S	08/31/2006
RECEIVING PARTY DATA	
Name:	DakoCytomation Ltd
Street Address:	Denmark House, Angel Drove, Ely
City:	Cambridgeshire
State/Country:	UNITED KINGDOM
Postal Code:	CB47ET
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6716574
CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Address Line 4:	Falls Church, VIRGINIA 22040
ATTORNEY DOCKET NUMBER:	0459-0666P
NAME OF SUBMITTER:	Susan W. Gorman
Total Attachments: 6	
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PATENT

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REEL: 019754 FRAME: 0202

CH \$40.00 6716574

THIS ASSIGNMENT is made on 31 August 2006

BETWEEN:

- (1) **DakoCytomation Denmark A/S** a company incorporated under the laws of Denmark with registration number 33 21 13 17, whose principal place of business is at Produktionsvej 42, DK-2600 Glostrup, Denmark ("**Assignor**"); and
- (2) **DakoCytomation Ltd.** a company incorporated under the laws of England and Wales with registered number 2183692 and whose registered office is at Denmark House, Angel Drove, Ely, CB7 4ET Cambridgeshire, England ("**Assignee**").

BACKGROUND

- A The Assignor is the owner of the patents, patent applications and utility models detailed in the schedule to this assignment ("**the Patent**").
- B The Assignor has agreed to assign the Patent to the Assignee on the terms set out in this assignment ("**Assignment**").
- C The Assignee declares to accept the Assignment in their name.

IT IS HEREBY AGREED as follows:

1. ASSIGNMENT

In consideration of the sum of one Danish krone (DKK 1) now paid by the Assignee to the Assignor (the receipt of which the Assignor hereby acknowledges) the Assignor hereby assigns with full title guarantee to the Assignee absolutely:

- 1.1 the Patent and the full and exclusive benefit thereof, including the benefit of any applications for registration whether now or in the future in all countries with the intention that when the applications are granted the registrations will vest in the Assignee;
- 1.2 the right to claim priority in respect of the Patent;
- 1.3 the right to take all action necessary to recover damages or obtain any other remedies in respect of all infringements of the Patent whether committed

before or after the date of this Assignment, including the right to retain any damages obtained as a result of such action.

2. FURTHER ASSURANCE

The Assignor shall at the request of the Assignee do or procure the doing of all such further acts and execute or procure the execution (as a deed or otherwise) of all such documents as may from time to time be necessary to give full effect to this Assignment and to vest in the Assignee the full benefit of the Patent. The Assignee shall reimburse the Assignor from and against 50 % of all out-of-pocket fees and costs reasonably and directly incurred by the Assignor in connection therewith.

3. GOVERNING LAW AND ARBITRATION

3.1 This Assignment and any matter arising from or in connection with it shall be governed by and construed in accordance with the laws of Denmark.

3.2 Any dispute arising out of or in any way connected or relating to this Agreement shall be settled by final and binding arbitration under the Rules of Procedure of the Danish Institute of Arbitration (the "Rules"). The Rules are deemed to be incorporated by reference into this Clause 3, the seat of arbitration being Copenhagen and the language of arbitration being English.

IN WITNESS whereof the parties have executed this Assignment the day and year first above written.

SCHEDULE

Country	Number	Title
EP	00972748.8 (1221045)	Immunchromatographischer Schnelltest zum Nachweis von Säure-resistenten Mikroorganismen im Stuhl
EP (including AT,BE, CH,DE,DK,ES,FI,FR, GB,GR,IE,IT,NL,SE)	00967861.6 (1232392)	Verbessertes Verfahren zum Nachweis von Säure-resistenten Bakterien der Gattung Helicobacter im Stuhl
EP	03004839.1 (1336850)	Verbessertes Verfahren zum Nachweis von Säure-resistenten Mikroorganismen im Stuhl

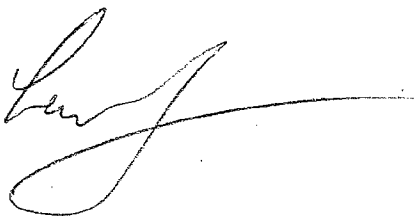
EP	98936376.7 (0991358)	Vorrichtung zur Aufnahme und Untersuchung von Proben
EP	99971515.4 (1125130)	Nachweis von Säure-resistenten Mikroorganismen im Stuhl
EP	06015257.6	Nachweis von Säure-resistenten Mikroorganismen im Stuhl
EP	01967307.8 (1314038)	Lösung zur Aufbereitung von Stuhlproben für Diagnostische Zwecke
United States of America	US 10/362,976	Solution for Preparing Stool Specimens for Diagnostic Purposes
United States of America	US 09/842,776	New Method for Detecting Acid-resistant Microorganisms in the Stool
United States of America	Divisional of US 09/842,776 (application number not yet known)	New Method for Detecting Acid-resistant Microorganisms in the Stool
Japan	JP 2000-580001	Detection of Acid-Resistant Micro-Organisms in a Stool
Japan	JP 2001-530572	ImmunoChromatographic Rapid Test for Detecting Acid Resistant Microorganisms in the Stool
United States of America	US 10/110,410	Immuno-Chromatographic Rapid Assay in order to Detect Acid-resistant Microorganisms in the Stool
Canada	CA 2,387,473	Improved Method for the Detection of Acid Resistant Microorganisms in a Stool
Japan	JP 2001-530573	Improved Method for Detecting Acid Resistant Microorganisms in the Stool
United States of America	US 10/089,452	Improved Method for the Detection of Acid Resistant Microorganisms in a Stool
Germany	DE 20023767.5	(utility model) Mittel zum Nachweis von Säure-resistenten Mikroorganismen im Stuhl

Canada	CA 2,294,985	Dispositif pour le Prélèvement et l'Examen d'Echantillons Device for Taking and Examining Samples
United States of America	US 11/300,405	Device for Taking and Examining Samples
United States of America	US 09/446,323	Device for Taking and Examining Samples
Japan	JP 1999-503785	Device for Taking and Examining Samples
Germany	DE 29822470.4	(utility model) Vorrichtung zur Aufnahme und Untersuchung von Proben
EP	EP 0991358	Vorrichtung zur Aufnahme und Untersuchung von Proben
Germany	DE 59811802.0-08 (national counterpart of EP 0991358)	Vorrichtung zur Aufnahme und Untersuchung von Proben
Spain	ES 2227864 (national counterpart of EP 0991358)	Dispositivo para la recogida y examen de muestras
France	FR 0991358 (national counterpart of EP 0991358)	Dispositif pour le prélèvement et l'examen d'échantillons
Great Britain and Northern Ireland	GB 0991358 (national counterpart of EP 0991358)	Device for Taking and Examining Samples
Italy	IT 0991358 (national counterpart of EP 0991358)	Dispositivo per il Prelievo e l'Analisi de Campioni
Canada	CA 2,253,374	Nouveaux Fragments Peptidiques Derivés de OSPC Novel OSP-C derived Peptide Fragments
United States of America	US 6,716,574	OSP-C Derived Peptide Fragments
EP	EP 0896583	Use of Peptide Fragments Derived from OSP-C for Diagnostic Methods

Austria	AT E232 212 (national counterpart of EP 0896583)	Verwendung von aus Osp-C Abgeleiteten Peptidfragmenten für Diagnostische Methoden
Switzerland	CH 0896583 (national counterpart of EP 0896583)	Verwendung von aus Osp-C Abgeleiteten Peptidfragmenten für Diagnostische Methoden
Germany	DE 697 18 903 (national counterpart of EP 0896583)	Verwendung von aus Osp-C Abgeleiteten Peptidfragmenten für Diagnostische Methoden
Denmark	DK/EP 0896583 (national counterpart of EP 0896583)	Anvendelse af peptidfragmenter fra OspC til diagnostiske metoder
Finland	FI/EP0896583 (national counterpart of EP 0896583)	OspC-proteiinista peräisin olevien peptidfragmenttien käyttö diagnostisissa menetelmissä
The Netherlands	NL 0896583 (national counterpart of EP 0896583)	Toepassing van peptidefragmenten, afgeleid van OSP-C, voor diagnostische werkwijzen
Sweden	SE 0896583 (national counterpart of EP 0896583)	Användning av peptidfragment härörande från "OSP-C" för diagnostiska metoder

Place GLOUTZUP, DENMARK

SIGNED by Leif Nørgaard, CFO
for and on behalf of DakoCytomation
Denmark A/S
(Assignor)

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) 

Witnessed by:

PATRICK PLUCNAR

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SIGNED by Geoff Gower, Managing
Director
for and on behalf of DakoCytomation
Ltd.
(Assignee)

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)
) 

Witnessed by:

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