

PATENT ASSIGNMENT COVER SHEET

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Property Type	Number
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ASSIGNMENT

Dated 1st May 2014

We, Smith & Nephew PLC, whose registered address is 15 Adam Street, London, WC2N 6LA, United Kingdom, in consideration of £1.00, the receipt of which is hereby acknowledged, and other good and valuable consideration, do hereby sell and assign to Smith & Nephew, Inc., whose registered address is 1450 Brooks Road, Memphis, Tennessee, 38116, United States of America, all our right, title and interest in and to the inventions:

PCT International Patent Application No.: PCT/GB2008/000704
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Filed: February 29, 2008

Australian Patent No. 2008223632
Granted: February 14, 2013
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Australian Patent Application No. 2008223632
Filed: February 29, 2008

Brazilian Patent Application No.: PI0808112-3
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Filed: February 29, 2008

Canadian Patent Application No.: CA20082679042
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Filed: February 29, 2008

Chinese Patent No.: ZL200880006915.6
Granted: April 24, 2013
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Chinese Patent Application No.: 200880006915.6
Filed: February 29, 2008

European Patent Application No.: EP2008709575.8
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Filed February 29, 2008

Great Britain Provisional Patent Application No.: GB0704180.9
Title: Separation Apparatus
Filed: March 2, 2007

Great Britain Provisional Patent Application No.: GB0722448.8
Title: Separation Apparatus
Filed: November 15, 2007

Great Britain Provisional Patent Application No.: GB0801901.0
Title: Separation Device
Filed: February 1, 2008

Hong Kong Patent No.: HK1142291
Granted: January 30, 2014
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Hong Kong Patent Application No.: 20100108869
Filed: February 29, 2008

Japanese Patent No.: 5243456
Granted: April 12, 2013
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Japanese Patent Application No.: 2009-551270
Filed: February 29, 2008

Japanese Divisional Patent Application No.: 2013-78465
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Filed: February 29, 2008

Korean Patent Application No.: 10-2009-7018252
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Filed: February 29, 2008

Russian Patent No.: 2480522
Granted: April 27, 2013
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Russian Patent Application No.: RU20090136060
Filed: February 29, 2008

United States Patent No.: 8,273,253
Issued: September 25, 2012

Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
United States Patent Application No.: 12/527,561
Filed: February 29, 2008

United States Continuation Patent Application No.: 13/616,335
Title: Apparatus and Method for Filter Cleaning by Ultrasound, Backwashing and Filter Movement During the Filtration of Biological Samples
Filed: 14 September 2012

And all our corresponding right, title and interest in and to any patent applications derived therefrom or patent(s) which may be, or has (have) been granted therefor, in this country and any other foreign countries and all divisions, continuations, reissues, re-examinations, renewals, and/or extensions thereof.

Signed 
Louise Strudwick

On behalf of Smith & Nephew PLC

Signed 
Martin Connors

On behalf of Smith & Nephew, Inc.