

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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EPAS ID: PAT5500493

|                                   |                         |                       |
|-----------------------------------|-------------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>           | NEW ASSIGNMENT          |                       |
| <b>NATURE OF CONVEYANCE:</b>      | ASSIGNMENT              |                       |
| <b>CONVEYING PARTY DATA</b>       |                         |                       |
|                                   | <b>Name</b>             | <b>Execution Date</b> |
|                                   | MYELOTEC, INC.          | 11/09/2018            |
| <b>RECEIVING PARTY DATA</b>       |                         |                       |
| <b>Name:</b>                      | SPINE HEPHA MED CORP.   |                       |
| <b>Street Address:</b>            | 4801 WILSHIRE BOULEVARD |                       |
| <b>City:</b>                      | LOS ANGELES             |                       |
| <b>State/Country:</b>             | CALIFORNIA              |                       |
| <b>Postal Code:</b>               | 90010                   |                       |
| <b>PROPERTY NUMBERS Total: 21</b> |                         |                       |
| <b>Property Type</b>              | <b>Number</b>           |                       |
| Application Number:               | 09698715                |                       |
| PCT Number:                       | US9905377               |                       |
| PCT Number:                       | US9511898               |                       |
| Application Number:               | 60841315                |                       |
| Application Number:               | 11897453                |                       |
| Application Number:               | 60941690                |                       |
| Application Number:               | 12132102                |                       |
| Application Number:               | 60216047                |                       |
| Application Number:               | 60271879                |                       |
| Application Number:               | 09995039                |                       |
| Patent Number:                    | 6146355                 |                       |
| Patent Number:                    | 5526820                 |                       |
| Patent Number:                    | 6572536                 |                       |
| Patent Number:                    | 6213974                 |                       |
| Patent Number:                    | 6030360                 |                       |
| Patent Number:                    | 5868665                 |                       |
| Patent Number:                    | 6599265                 |                       |
| Patent Number:                    | D454951                 |                       |
| Patent Number:                    | D466209                 |                       |
| Patent Number:                    | 6855137                 |                       |

PATENT

| Property Type   | Number                 |
|---|------------------------|
| Patent Number:  | 6695772                |
| <b>CORRESPONDENCE DATA</b>  |                        |
| Fax Number:   |                        |
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| NAME OF SUBMITTER:  | JOHN DOUGHTY           |
| SIGNATURE:  | /JLD/                  |
| DATE SIGNED:  | 04/30/2019             |
| <b>Total Attachments: 4</b>   |                        |
| source=ASSIGNMENT of Myelotec patent assets from MYL to SHM SKM_C454e18110916382#page1.tif  |                        |
| source=ASSIGNMENT of Myelotec patent assets from MYL to SHM SKM_C454e18110916382#page2.tif  |                        |
| source=ASSIGNMENT of Myelotec patent assets from MYL to SHM SKM_C454e18110916382#page3.tif  |                        |
| source=ASSIGNMENT of Myelotec patent assets from MYL to SHM SKM_C454e18110916382#page4.tif  |                        |

## ASSIGNMENT

WHEREAS, Myelotec, Inc. ("Assignor") of Roswell, Georgia, owns several patent assets listed on Appendix A attached hereto ("Patent Assets"); and

WHEREAS, Spine Hepha Med Corp, ("Assignee"), a California corporation headquartered at 4801 Wilshire Boulevard, Los Angeles, California, is desirous of acquiring the entire interest in the Patent Assets;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor hereby does sell, assign and transfer unto Assignee the entire right, title and interest in and to the Patent Assets throughout the world, including, without limitation, any Letters Patent which may issue thereon, and any subsequent applications claiming priority to any of the above-identified applications, reissues, reexaminations, divisionals, continuations-in-part, extensions or continuations thereof, and all rights of priority under the Paris Convention arising from said applications; the same for Assignee's legal representatives and assigns, as fully and entirely as the same would have been held by Assignor had this assignment and sale not been made;

AND, Assignor hereby binds himself, his heirs, legal representatives, administrators, and assigns properly to execute without further consideration any and all applications, petitions, oaths, assignments, or other papers and instruments which may be necessary in order to carry into full force and effect, the sale, assignment, transfer and conveyance hereby made or intended to be made and generally do everything possible to aid Assignee, its legal representatives and assigns, to obtain and enforce any or all of the Patent Assets in all countries throughout the world.



I hereby execute this Assignment this 9<sup>th</sup> day  
of NOV, 2018.

Richard Wunderlich

Richard Wunderlich  
President – Myelotec, Inc.

State of: Georgia

County of: Fulton

On this 9<sup>th</sup> day of November, 2018, before me, a Notary Public,

came Richard Wunderlich, to me known and known to be the individual  
described in and who executed the foregoing assignment, and he/she duly acknowledged the  
same to be his/her free act and deed.

Lela Goharbin

Notary Public

My Commission Expires: April 23, 2020



**Appendix A**  
Myelotec Patent Assets

| <u>Serial No.</u> | <u>Country</u> | <u>Title</u>  | <u>FILE DATE</u> | <u>Pat. No.</u> | <u>Issue Date</u> |
|-------------------|----------------|---|------------------|-----------------|-------------------|
| 09126863          | US             | Steerable catheter  | 7/31/1998        | 6146355         | 11/14/2000        |
| 09698715          | US             |   | 10/27/2000       |                 |                   |
| 9905377           | PCT            | Steerable catheter having segmented tip and one-piece inlet housing                                 | 3/10/1999        |                 |                   |
| 08309324          | US             | Catheter with integral pressure sensor  | 9/19/1994        | 5526820         | 6/18/1996         |
| 09706234          | US             | Autoclavable flexible fiberscope  |                  | 6572536         | 6/3/2003          |
| 9511898           | PCT            | Catheter with integral pressure sensor  | 11/19/2002       |                 |                   |
| 09211345          | US             | Steerable catheter having segmented tip and one-piece inlet housing, and method of fabricating same | 12/15/1998       | 6213974         | 4/10/2001         |
| 08777548          | US             | Steerable catheter  | 12/30/1996       | 6030360         | 2/29/2000         |
| 08777549          | US             | Endocoupler system  | 12/30/1996       | 5868665         | 2/9/1999          |
| 60841315          | US             | Method and system for stabilizing an optical imaging fiber in a diagnostic scope                    | 8/31/2006        |                 |                   |
| 11897453          | US             | Method and system for stabilizing an optical imaging fiber in a diagnostic scope                    | 8/30/2007        |                 |                   |
| 60/941690         | US             | System for multi-directional steering   | 6/3/2007         |                 |                   |
| 12132102          | US             | Method and system for steering a catheter end in multiple planes                                    | 6/3/2008         |                 |                   |

|            |    |   |            |                      |
|------------|----|---|------------|----------------------|
| 09/897,695 | US | STEERABLE CATHETER WITH<br>STEERING BRAKE                 | 6,599,265  | 07/29/2003           |
| 29/137,775 | US | STEERABLE CATHETER  | 2/27/2001  | D454,951 03/26/2002  |
| 29/151,288 | US | STEERABLE CATHETER  | 12/4/2001  | D466,209 11/26/2002  |
| 10/093,757 | US | CATHETER SHAFT WITH CO-<br>EXTRUDED STIFFENER             | 3/7/2002   | 6,855,137 02/15/2005 |
| 10/125,132 | US | SMALL DIAMETER CANNULA<br>DEVICES, SYSTEMS AND<br>METHODS | 4/17/2002  | 6,695,772 02/24/2004 |
| 60/216,047 | US | Steerable catheter with<br>steering brake                 | 7/5/2000   |                      |
| 60/271,879 | US | Catheter with variable<br>steering plane                  | 2/27/2001  |                      |
| 09/995,039 | US |   | 11/26/2001 |                      |