

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6741413

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
CTL MEDICAL CORPORATION		05/13/2021
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	SOURCE CAPITAL CREDIT OPPORTUNITIES FUND III, LP	
<b>Street Address:</b>	75 14TH STREET	
<b>Internal Address:</b>	SUITE 2700	
<b>City:</b>	ATLANTA	
<b>State/Country:</b>	GEORGIA	
<b>Postal Code:</b>	30309	
<b>PROPERTY NUMBERS Total: 23</b>		
<b>Property Type</b>	<b>Number</b>	
Patent Number:	8152720	
Patent Number:	8182519	
Patent Number:	8317692	
Patent Number:	8574154	
Patent Number:	8617063	
Patent Number:	8888822	
Patent Number:	8894573	
Patent Number:	9265491	
Patent Number:	10052136	
Patent Number:	8123783	
Patent Number:	8382811	
Patent Number:	8512382	
Patent Number:	8882807	
Patent Number:	9119673	
Patent Number:	8840650	
Patent Number:	9545275	
Patent Number:	9763714	
Patent Number:	9622794	
Patent Number:	10092414	

Property Type	Number
Patent Number:	9526629
Patent Number:	7563275
Patent Number:	7608094
Patent Number:	8568305

#### **CORRESPONDENCE DATA**

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<b>NAME OF SUBMITTER:</b>	BLAKE M. BERNARD
<b>SIGNATURE:</b>	/Blake M. Bernard, Reg. No. 72435/
<b>DATE SIGNED:</b>	06/02/2021

#### **Total Attachments: 5**

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## **MEMORANDUM OF SECURITY AGREEMENT**


(PATENTS)

Pursuant to a Loan and Security Agreement dated as of May 13, 2021 (the "Effective Date"), as amended, restated, supplemented or otherwise modified from time to time (the "Loan Agreement"), CTL Medical Corporation, a Delaware corporation (the "Pledgor"), has granted to Source Capital Credit Opportunities Fund III, LP, a Delaware limited partnership (the "Secured Party"), a continuing security interest in, and a continuing lien upon, the Collateral (as that term is defined in the Loan Agreement), including the patents listed on the annexed Schedule 1, and all applications, registrations, renewals and proceeds (including accounts receivable and royalties) thereof (the "Patents"), together with the goodwill of the business connected with the use of and symbolized by the Patents. The Secured Party's security interest in the Patents can be terminated only in accordance with the terms of the Loan Agreement.

Dated: The Effective Date

PLEDGOR:

CTL MEDICAL CORPORATION,  
a Delaware corporation

By:   
Name: Daniel Chan  
Title: President

# **SCHEDULE 1**

## **PATENTS**

[Please See Attached]

<u>Patent No.</u>	<u>Filing Date</u>	<u>Patent</u>	<u>Status</u>	<u>Owner</u>
US-10413424-B2	06/07/18	Intervertebral spacers and related methods and instruments (ALIF Standalone)	Issued	CTL Medical Corporation
US-6790233-B2	04/30/02	Radiolucent spinal fusion cage	Issued	CTL Medical Corporation
US-6846327-B2	04/30/02	Radiolucent bone graft	Issued	CTL Medical Corporation
US-8323345-B2	02/13/09	Anterior lumbar interbody fusion cage device and associated method	Issued	CTL Medical Corporation
US-9498336-B2	10/15/14	Implants with a connectable insert and related systems and methods	Issued	CTL Medical Corporation
US-9498338-B2	10/15/14	Methods for forming a connectable insert	Issued	CTL Medical Corporation
US-10543101-B1	12/01/15	Intervertebral implants and related systems and methods (Blocking)	Issued	CTL Medical Corporation
US-9119729-B2	06/27/14	Steerable interbody fusion cage	Issued	CTL Medical Corporation
US-10219912-B2	08/23/16	Modular plate and cage elements and related methods	Issued	CTL Medical Corporation
US-7674297-B2	06/16/03	Anatomic vertebral cage	Issued	CTL Medical Corporation
US-8043376-B2	11/01/04	Percutaneous posterior lateral in-situ cage	Issued	CTL Medical Corporation
US-9993352-B2	07/16/15	Intervertebral spacers and related methods and instruments	Issued	CTL Medical Corporation
US-8821578-B2	10/01/10	Intervertebral implant device for a posterior interbody fusion surgical procedure	Issued	CTL Medical Corporation
US-9226833-B2	09/02/14	Intervertebral implant devices	Issued	CTL Medical Corporation
US-9526629-B2	09/29/14	Spinal implants and related instruments and methods	Issued	CTL Medical Corporation
US-9668882-B2	02/07/14	Biomedical implant inserters and related apparatus, systems, and methods	Issued	CTL Medical Corporation
US-8491598-B2	03/03/09	Surgical positioning assembly and associated spinal implant device and surgical methods	Issued	CTL Medical Corporation
US-8740914-B2	07/22/13	Surgical positioning assembly and related systems and methods	Issued	CTL Medical Corporation
US-10765529-B2	12/18/15	Articulating intervertebral devices, related tools, systems, and methods (Dr. Kukkar)	Issued	CTL Medical Corporation
US-8016890-B2	07/07/10	Total disc implant	Issued	CTL Medical Corporation
US-8252058-B2	02/16/06	Spinal implant with elliptical articulatory interface	Issued	CTL Medical Corporation
US-8002812-B2	05/16/08	Bone fixation implant system and method	Issued	CTL Medical Corporation
US-8123786-B2	10/24/08	Pedicle-based facet joint fixation systems and methods	Issued	CTL Medical Corporation
US-8206400-B2	07/11/06	Percutaneous translamina facet fixation system	Issued	CTL Medical Corporation
US-8246654-B2	06/16/09	Transfacet fixation assembly and related surgical methods	Issued	CTL Medical Corporation
US-8574266-B2	08/28/09	Percutaneous facet fixation system	Issued	CTL Medical Corporation
US-8747408-B2	08/23/11	Bone fixation implant system and method	Issued	CTL Medical Corporation
US-8808339-B2	10/15/09	Interlocking bone screw and washer concepts	Issued	CTL Medical Corporation
US-9471054-B2	08/18/14	Interlocking biomaterial implant fastener and washer concepts	Issued	CTL Medical Corporation
US-8361116-B2	03/26/07	Non-pedicle based interspinous spacer	Issued	CTL Medical Corporation
US-8828061-B2	03/19/08	Vertebral stabilization devices and associated surgical methods	Issued	CTL Medical Corporation

US-8152720-B2	08/05/09	Retractor component system and method	Issued	CTL Medical Corporation
US-8182519-B2	09/02/09	Method for performing minimally invasive surgery	Issued	CTL Medical Corporation
US-8317692-B2	09/02/09	Blade body for use with a surgical retractor	Issued	CTL Medical Corporation
US-8574154-B2	03/09/12	Retractor component system and method	Issued	CTL Medical Corporation
US-8617063-B2	03/09/12	Retractor component system and method	Issued	CTL Medical Corporation
US-8888822-B2	04/05/12	Method for performing minimally invasive surgery	Issued	CTL Medical Corporation
US-8894573-B2	03/09/12	Retractor component system and method	Issued	CTL Medical Corporation
US-9265491-B2	10/28/13	Minimally-invasive portal methods for performing lumbar decompression, instrumented fusion/st	Issued	CTL Medical Corporation
US-10052136-B2	03/14/16	Spring cage spinal fixation systems (Helical Inner Bushing)	Issued	CTL Medical Corporation
US-8123783-B2	03/05/06	Pedicle screw-based dynamic posterior stabilization systems and methods	Issued	CTL Medical Corporation
US-8382811-B2	06/18/10	Triple lead bone screw	Issued	CTL Medical Corporation
US-8512382-B2	10/14/09	Monoaxial and polyaxial pedicle screw	Issued	CTL Medical Corporation
US-8882807-B2	10/02/09	Minimally invasive surgery pedicle screw system	Issued	CTL Medical Corporation
US-9119673-B2	09/07/10	Spinal correction system with multi-stage locking mechanism	Issued	CTL Medical Corporation
US-8840650-B2	05/18/07	Cervical plate locking mechanism and associated surgical method	Issued	CTL Medical Corporation
US-9545275-B2	05/13/14	Medical device locking mechanisms and related methods and systems	Issued	CTL Medical Corporation
US-9763714-B2	01/17/17	Medical device locking mechanisms and related methods and systems	Issued	CTL Medical Corporation
US-9622794-B2	02/23/15	Polyaxial Pedicle Screw Locking and Derotation Instrument	Issued	CTL Medical Corporation
US-10092414 B2		Spinal implants and related instruments and methods	Issued	CTL Medical Corporation
US-9526629-B2		Spinal implants and related instruments and methods	Issued	CTL Medical Corporation
US-7563275		Bone Fixation Implant System and Method	Issued	CTL Medical Corporation
US-7608094		Percutaneous Facet Fixation System	Issued	CTL Medical Corporation
US-8568305		Minimally-Invasive Portal System for Performing Lumbar Decompression, Instrumented Fusion/Stabilization, and the like	Issued	CTL Medical Corporation