

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM526343

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Medical Device Partners, LLC		06/03/2019	Limited Liability Company: DELAWARE
RECEIVING PARTY DATA			
Name:	4WEB, INC.		
Street Address:	2801 NETWORK BLVD.		
Internal Address:	SUITE 620		
City:	Frisco		
State/Country:	TEXAS		
Postal Code:	75034		
Entity Type:	Corporation: TEXAS		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Serial Number:	85318799		
Serial Number:	85392276	4WEB	
CORRESPONDENCE DATA			
Fax Number:			
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	206-753-1450		
Email:	eric.adler@egannelson.com		
Correspondent Name:	Eric Adler		
Address Line 1:	221 W 6th St. STE 700		
Address Line 4:	Austin, TEXAS 78701		
NAME OF SUBMITTER:	Eric Adler		
SIGNATURE:	/Eric Adler/		
DATE SIGNED:	06/03/2019		
Total Attachments: 7			
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RELEASE OF SECURITY INTEREST

This RELEASE OF SECURITY INTEREST, effective as of June 3, 2019, is made by Medical Device Partners, LLC, a Delaware limited liability company, ("Secured Party");

WHEREAS, 4WEB, Inc. (the "Grantor") executed and delivered those certain Patent and Trademark Security Agreements noted below (as amended, restated or otherwise modified from time to time, the "Security Agreements"), in favor of Secured Party;

WHEREAS, pursuant to the Security Agreements, Grantor granted and pledged to Secured Party a security interest in and to Grantor's right, title and interest in, to, and under Patents and Trademarks (as defined in the Security Agreements), including without limitation the Patents and Trademarks set forth on the attached Schedule A, and including without limitation all proceeds thereof, the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions, continuations, renewals, extensions and continuations-in-part thereof (collectively, the "Released IP Collateral");

WHEREAS, the Security Agreements each were recorded in the United States Patent and Trademark Office on November 9, 2017 at Reel 044083, Frame 0146, at Reel 044082, Frame 0874 and at Reel 006200, Frame 0767; and


WHEREAS, the obligations pursuant to that certain Amended and Restated Loan and Security Agreement dated as of November 6, 2017 (as amended, restated, or otherwise modified from time to time) by and among Grantor and Secured Party have been satisfied and Secured Party no longer claims an interest in the Released IP Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is acknowledged, Secured Party hereby releases, discharges, terminates and cancels its security interest in, to and under the Released IP Collateral, including without limitation the Intellectual Property Collateral identified on Schedule A. The Secured Party hereby authorizes and requests that the Commissioner for Trademarks and the Commissioner for Patents to record this Release against the Released IP Collateral. This Release shall be binding upon the Secured Party's successors, assigns and other legal representatives, and is made in favor of and for the benefit of the Grantor and its successors and assigns.

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IN WITNESS WHEREOF, the undersigned has caused this RELEASE to be duly executed and delivered as of the date first above written.

MEDICAL DEVICE PARTNERS, LLC

By: 
Name: Jeffrey Sacher
Title: Managing Director

Address:

4WEB, INC.

By:  _____

Print Name: Jesse Hunt

Print Title: President

Address:


SCHEDULE A

PATENTS

OWNER	Application No.	Filing Date	Patent No.	Issued Date	TITLE	STATUS
4-Web, Inc.	15/057,192	March 1, 2016	9572669	February 21, 2017	Programmable Implant Having an Angled Exterior Surface	Issued
4-Web, Inc.	15/057,190	March 1, 2016	9549823	January 24, 2017	Programmable Implant Having Curved or Aced Struts	Issued
4-Web, Inc.	14/036,974	September 25, 2013	9271845	March 1, 2016	Programmable Implants and Methos of Using Programmable Implants to Repair Bone Structures	Issued
4-Web, Inc.	12/640,825	December 17, 2009	8430930	April 30, 2013	Truss Implant	Issued
4-Web, Inc.	13/805,231	June 13, 2011			Bone Implant Interface System and Method	Published
4-Web Spine, Inc.	12/960,092	December 3, 2010	9,421,108	August 23, 2016	Implant System and Method	Issued
4-Web, Inc.	12/818,508	June 18, 2010			Bone Implant Interface System and Method	Published
4-Web, Inc.	13/194,561	July 29, 2011			Implant Interface System and Method	Published
4Web, Inc.	14/743,555	June 18, 2015	9,999,516	June 19, 2018	Implant Device Having a Non-Planar Surface	Issued
4-Web, Inc.	14/743,579	June 18, 2015	9,545,317	January 17, 2017	Implant Interface System and Method	Issued
4Web, Inc.	14/215,961	March 17, 2014	9,636,226	May 2, 2017	Traumatic Bone Fracture Repair Systems and Methods	Issued

4Web, Inc.	15/057,195	March 1, 2016	9,757,235	September 12, 2017	Spinal Programmable Implant	Issued
4Web, Inc.	13/668,968	November 4, 2012			Method of Length Preservation During Bone Repair	Published
4Web, Inc.	13/762,825	February 8, 2013			Prosthetic Implant for Ball and Socket Joints and Method of Use	Published
4Web, Inc.	14/216,087	March 17, 2014			Motion Preservation Implants and Methods	Published
4Web, Inc.	14/743,607	June 18, 2015			Implant Device Having Curved or Arched Struts	Published
4Web, Inc.	15/463,458	March 20, 2017			Prosthetic Implant for Ball and Socket Joints and Method of Use	Published
4Web, Inc.	15/667,377	August 2, 2017			Motion Preservation Implant and Methods	Published
4Web, Inc.	15/721,940	October 1, 2017			Implant Device Allowing Motion Preservation	Published

TRADEMARKS

Description	Serial Number	Registration Number
Arthrosphere	88386426	N/A
	85318799	4195632
4Web	85392276	4199901

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None.