

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4636469

<b>SUBMISSION TYPE:</b>	RESUBMISSION
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST VIA TERMINATION OF LICENSE
<b>RESUBMIT DOCUMENT ID:</b>	504570378
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
CLEMSON UNIVERSITY RESEARCH FOUNDATION	11/19/2015
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	CLEMSON UNIVERSITY RESEARCH FOUNDATION
<b>Street Address:</b>	POST OFFICE BOX 946
<b>City:</b>	CLEMSON
<b>State/Country:</b>	SOUTH CAROLINA
<b>Postal Code:</b>	29633
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	7849751
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(864)271-4940
<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>	
<b>Phone:</b>	864-271-4940
<b>Email:</b>	dkim@mcnair.net
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<b>ATTORNEY DOCKET NUMBER:</b>	019189.00002
<b>NAME OF SUBMITTER:</b>	DOUGLAS W. KIM
<b>SIGNATURE:</b>	/Douglas W. Kim/
<b>DATE SIGNED:</b>	10/11/2017
<b>Total Attachments: 1</b>	
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VIA Federal Express AND EMAIL

November 19, 2015

Mr. Brent Buckner  
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**RE: Licensing Efforts related to CURF/IPMO Disclosure No. 03-001**

Dear Sirs:

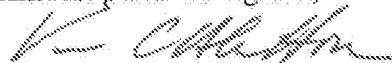
Clemson University Research Foundation (hereinafter "CURF") is pleased to report its successful licensing efforts with respect to invention described in CURF/IPMO Disclosure No. 03-001, dated March 4, 2003, entitled "Method and Device to Measure Dynamic Contact Pressure and Contact Area Associated with Artificial Joint Implants," and captured in various patents and patent applications (collectively hereinafter "Invention"). Specifically, CURF has entered into a license agreement with Tangidyne LLC to further commercialize the Invention.

It should be appreciated that given this new phase of commercial efforts, all prior licensing and other commercial agreements related to the Invention are terminated. Specifically, the license agreement between CURF and SensorTech Corporation (f/k/a, SensorTech, LLC), dated June 6, 2008 directed to the Invention (hereinafter the "License Agreement") has been terminated, and accordingly that the Consent to Collateral Assignment between CURF and David L. Meyers, dated May 18, 2011, granting certain rights to the License Agreement (hereinafter the "Collateral Assignment") has also been terminated.

However, assuming one or both of the License Agreement or Collateral Assignment have not previously been terminated, CURF hereby expressly terminates the License Agreement, effective immediately pursuant at least to Articles 13 and 14 of said License Agreement. Furthermore, with the termination of the License Agreement, the Collateral Assignment, if not previously terminated, is hereby also terminated, effective immediately.

Please contact me immediately should you have any questions.

Kindest personal regards,

A handwritten signature in dark ink, appearing to read "Vincie C. Albritton".

Vincie C. Albritton  
Deputy Director