

## PATENT ASSIGNMENT

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CONVEYING PARTY DATA	
Name	Execution Date
University of Colorado	04/30/2013
RECEIVING PARTY DATA	
Name:	National Science Foundation
Street Address:	4201 Wilson Blvd
Internal Address:	Room 1265
City:	Arlington
State/Country:	VIRGINIA
Postal Code:	22230
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13028140
CORRESPONDENCE DATA	
Fax Number:	7032929041
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email:	nsfpatents@nsf.gov
Correspondent Name:	National Science Foundation
Address Line 1:	4201 Wilson Blvd
Address Line 2:	Room 1265
Address Line 4:	Arlington, VIRGINIA 22230
NAME OF SUBMITTER:	Dana Thibodeau
Signature:	/DT/
Date:	08/07/2013
Total Attachments: 2 source=241#page1.tif source=241#page2.tif	

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**Invention Title:** A Statistical, Noninvasive Method For Predicting Intracranial Pressure

**Inventor(s):** Gregory Grudic  
Steven Moulton

**Serial No.:** 13/028,140

**entitled** Statistical, Noninvasive Measurement of Intracranial Pressure

**File Date:** 2/15/2011

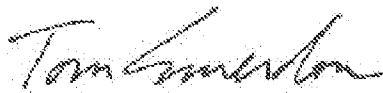
**Grant/Contract Identification Number(s):** 0535269, FA8650-07-C-7702, W81XWH-09-C-0160, W81XWH-09-1-0750

**Foreign Applications filed/intended in (countries):** Europe

The invention identified above is a Subject Invention under 35 U.S.C. 200, et seq., and the Standard Patent Rights clause at 37 CFR 401.14 or FAR 52.227-11, which are included among the terms of the above-identified grant/contract awards from the **National Science Foundation, Air Force Research Laboratory, and Army/Medical Research Materiel & Command**. This document is confirmatory of:

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By **Tom Smerdon, Interim Associate Vice President  
Technology Transfer**

For **University of Colorado**

At     **4740 Walnut St., Suite 100**  
         **Campus Box 588**  
         **Boulder, CO 80309**