

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Georgia Tech Research Corporation	01/20/2009

RECEIVING PARTY DATA

Name:	Peter H. Rogers
Street Address:	750 Park Avenue
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Postal Code:	30326

Name:	David H. Trivett
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Name:	Michael Dean Gray
Street Address:	762 Vedado Way NE
City:	Atlanta
State/Country:	GEORGIA
Postal Code:	30308

Name:	James W. Larsen
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OP \$40.00 10897663

Street Address:	477 Oakleaf Trail
City:	Suwanee
State/Country:	GEORGIA
Postal Code:	30024

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	10897663

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	51829-1010
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NAME OF SUBMITTER:	Scott A. Horstemeyer
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Total Attachments: 2
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January 15, 2009

Peter H. Rogers
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RE: Release of Patent Application entitled "Needle Insertion Systems and Methods" (ID 2951)

Dear all:

Based on the information provided I am pleased to advise you that the Georgia Institute of Technology (GIT) as agreed to release to you Georgia Tech Research Corporation's (GTRC) rights to the U.S. Patent Application Number 10/897,663 titled "Needle Insertion Systems and Methods", subject to GTRC retaining the right to use the technology for research and educational purposes.

All rights in the patent application that may be vested in the GIT or GTRC are hereby assigned to you, except that GTRC retains for itself and GIT a royalty-free, nonexclusive license to use the technology for research and educational purposes only.

This release and waiver of rights applies only to GTRC's and GIT's rights in the patent application described above, and not to the rights of any third parties. Title to any improvements that may arise from this technology that are conceived and/or developed at GIT shall reside with GTRC.

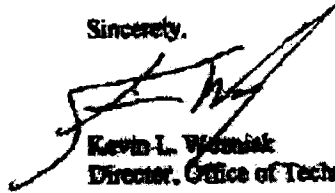
Georgia Institute of Technology
Atlanta, Georgia 30332-0415 U.S.A.
PHONE 404.894.6287 FAX 404.894.3978
<http://www.gtrc.gatech.edu>

A Unit of the University System of Georgia An Equal Education and Employment Opportunity Institution

This assignment shall be effective on return of the enclosed copy of this letter signed by you to the undersigned to indicate your acceptance of the assignment.

I wish you every success in your efforts to commercialize this patent application.

Sincerely,


Kevin L. Wisniewski
Director, Office of Technology Licensing

James W. Larson
Signature

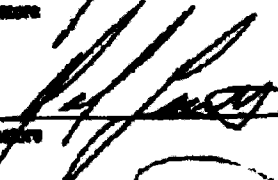
01-15-2009
Date

Paul R. Row
Signature

01-20-2009
Date


Signature

01/20/2009
Date


Signature

1/20/09
Date


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1/20/09
Date