

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT		
CONVEYING PARTY DATA			
	Name	Execution Date	
	JASON MCINTOSH	06/10/2014	
	MARC BOILLOT	05/27/2014	
	CARLOS GIL	07/08/2014	
	MARTIN ROCHE	07/21/2014	
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State/Country:	FLORIDA		
Postal Code:	33004		
PROPERTY NUMBERS Total: 1			
	Property Type	Number	
	Patent Number:	8494805	
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DATE SIGNED:	07/22/2014		
Total Attachments: 4			
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ASSIGNMENT OF DERIVATIVE PATENT

Patent Application of: Roche et al.
Docket No.: B04-CIP2 (ORTHO-0059-US)
Serial Number: 13/185,889
Filing Date: 19 July 2011
Title: METHOD AND SYSTEM FOR ASSESSING
ORTHOPEDIC ALIGNMENT USING TRACKING
SENSORS

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Orthosensor, Inc.
Address: 1855 Griffin Road, Suite A-310
Dania Beach, FL, 33004

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DATE: 6-10-14

Signature (Inventor):


Jason McIntosh

ASSIGNMENT OF DERIVATIVE PATENT

Patent Application of: Roche et al.
Docket No.: B04-CIP2 (ORTHO-0059-US)
Serial Number: 13/185,889
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Title: METHOD AND SYSTEM FOR ASSESSING
ORTHOPEDIC ALIGNMENT USING TRACKING
SENSORS

ASSIGNOR

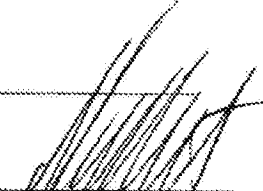
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Dania Beach, FL, 33004

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be granted, as fully and entirely as the same would have been held by me had this
assignment and sale not been made.

DATE: 5/27/2014

Signature (Inventor): 
Marc Boillot

Patent Application of: Roche et al.
Docket No.: (B04_CIP2-US) ORTHO-0059-US
Serial Number: 13/185,889
Filing Date: 19 July 2011
Title: METHOD AND SYSTEM FOR ASSESSING ORTHOPEDIC ALIGNMENT
USING TRACKING SENSORS

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For good and valuable consideration, receipt of which is hereby acknowledged, I ASSIGNOR, do hereby sell, assign and transfer unto said ASSIGNEE, the entire right, title, and interest in and to said invention and Patent Application throughout the United States of America, including any and all Patents which may be granted therefore including any and all United States Letters Patent granted on any divisional, continuation, continuation-in-part, reexamination and reissue applications of said U.S. Patent Application; and the entire right, title and interest in and to said invention throughout the world. ASSIGNOR'S obligations under this instrument shall extend to ASSIGNOR'S heirs, executors, administrators and other legal representatives. If no serial number is listed above for the captioned patent application, Assignor hereby authorizes Orthosensor Inc. to insert into this Assignment the Serial Number or other information which may be necessary to identify the patent application or patents to which this Assignment relates.

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DATE: July 20 2014



Inventor: Carlos Gil

Patent Application of: Roche et al.

Docket No.: (B04_CIP2-US) ORTHO-0058-US

Serial Number: 13/185,889 0059-US

Filing Date: 19 July 2011

Title: METHOD AND SYSTEM FOR ASSESSING ORTHOPEDIC ALIGNMENT
USING TRACKING SENSORS

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For good and valuable consideration, receipt of which is hereby acknowledged, I ASSIGNOR, do hereby sell, assign and transfer unto said ASSIGNEE, the entire right, title, and interest in and to said invention and Patent Application throughout the United States of America, including any and all Patents which may be granted therefore including any and all United States Letters Patent granted on any divisional, continuation, continuation-in-part, reexamination and reissue applications of said U.S. Patent Application; and the entire right, title and interest in and to said invention throughout the world. ASSIGNOR'S obligations under this instrument shall extend to ASSIGNOR'S heirs, executors, administrators and other legal representatives. If no serial number is listed above for the captioned patent application, Assignor hereby authorizes Orthosensor Inc. to insert into this Assignment the Serial Number or other information which may be necessary to identify the patent application or patents to which this Assignment relates.

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DATE: 7/22/14



INVENTOR: MARTIN ROCHE