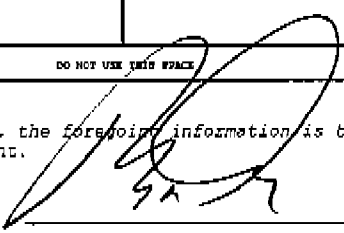


9 PAGES SENT BY FACSIMILE July 21, 2006 TO 571 273 0140**Dowell & Dowell Fax No. 703 415 2559**FORM PTO-1596
(REV.6-93)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE**RECORDATION FORM COVER SHEET
PATENTS ONLY**Our Docket No.: 14338CONTo the Honorable Commissioner of Patents and Trademarks:
Please record the attached original documents or copy thereof.

1. Name of conveying party(ies) and execution date: Orthologic Corporation 7/11/01 Additional name(s) of conveying party(ies) attached? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		2. Name and address of receiving party(ies) OrthoRehab, Inc. 650 Suffolk Avenue, Suite 100 Lowell, Massachusetts 01854 Additional name(s) & address(es) attached? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
3. Nature of conveyance: <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other _____			
4. Application number(s) or patent number(s): If this document is being filed together with a new application, the execution date of the application is: _____ Title: COMBINATION PRO/SUPINATION AND FLEXION THERAPEUTIC DEVICE A. Patent Application No.(s) 10/436,465 B. Patent No.(s) _____ Additional numbers attached? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
5. Name and address of party to whom correspondence concerning document should be mailed: Name: Ralph A. Dowell Internal Address: _____ Street Address: Suite 406, 2111 Eisenhower Avenue Alexandria, VA 22314 (703) 415-2555		6. Total number of applications and patents involved: <u>1</u> 7. Total fee (37CFR 3.41).....\$ <u>40.00</u> <input type="checkbox"/> Enclosed <input checked="" type="checkbox"/> Authorized to be charged to deposit account	
		8. Deposit account number: 04-1577 <small>(Attach duplicate copy of this page if paying by deposit account)</small>	
DO NOT USE THIS SPACE			
9. Statement and signature. To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.			
Ralph A. Dowell 26,868 <small>Name of Person signing</small>		 <small>Signature</small>	
		7/21/2006 <small>Date</small>	
Total number of pages including cover sheet, attachments and documents: <u>9</u>			

Mail documents to be recorded with required cover sheet information to:
 Commission of Patent & Trademarks, Box Assignments
 Washington, D.C. 20231

WHEREAS, OrthoLogic Corporation, a corporation organized and existing under the laws of Delaware, and having its principal place of business at 2850 South 36th Street, Phoenix, Arizona 85034 (hereinafter called SELLER) is the owner of the entire right, title and interest in and to certain patents and patent applications (collectively, "Patents"), as specified in "EXHIBIT A" attached hereto and made a part hereof; and

WHEREAS, OrthoRehab, Inc., a corporation organized and existing under the laws of Delaware, and having its principal place of business at 650 Suffolk Avenue, Suite 100, Lowell, Massachusetts 01854 (hereinafter called BUYER) desires to acquire the entire right, title and interest in and to certain assets and properties of SELLER, including said Patents; and

WHEREAS, SELLER has agreed to execute such additional instruments as may be necessary or desirable to confirm said acquisition of certain assets by BUYER.

NOW, THEREFORE, in consideration of the foregoing, as well as for other good and valuable consideration receipt of which is hereby acknowledged, SELLER, hereby sells, assigns, transfers and sets over to BUYER, its successors, legal representatives and assigns, the entire right, title and interest of SELLER in and to said Patents and any continuations, reissues, or extensions thereof and the inventions therein described and claimed to the full end of the term for which Letters Patents have been granted, including all claims, if any, which may have arisen for infringement thereunder prior to the date of this assignment.

IN WITNESS WHEREOF, SELLER has caused this instrument to be executed by its duly authorized corporate officer, and its corporate seal to be hereunto affixed, all effective the 11, day of July, 2001.

OrthoLogic Corporation

By [Signature]

Its GRM & CEO

ACKNOWLEDGMENT

State of Arizona
County of Maricopa ss.

On this 11 day of July, 2001, being duly sworn personally appeared before me, the above-named Thomas R. Potter known by me to be the one who executed the foregoing instrument and subscribed the same in my presence, and acknowledged the same to be his free act and deed on behalf of and as authorized by OrthoLogic Corporation.



[Signature]
Notary Public

EXHIBIT AUnited States Patents

1. U. S. Patent No.: 4,487,199
Issue Date: December 11, 1984
Inventor: John H. Saringer
Title: Device for Imparting Continuous Passive Motion to Human Joints
2. U.S. Patent No.: 4,537,083
Issue Date: August 27, 1985
Inventor: John H. Saringer
Title: Device for Imparting Continuous Passive Motion to Human Joints
3. U.S. Patent No.: 4,637,379
Issue Date: January 20, 1987
Inventor: John H. Saringer
Title: Device for Imparting Continuous Passive Motion to Leg Joints
4. U.S. Patent No.: 4,665,900
Issue Date: May 19, 1987
Inventor: John H. Saringer
Title: Device for Imparting Continuous Passive Motion to Human Joints
5. U.S. Patent No.: 4,716,889
Issue Date: January 5, 1988
Inventor: John H. Saringer
Title: Device for Imparting Continuous Passive Motion to Human Joints
6. U.S. Patent No.: 4,825,852
Issue Date: May 2, 1989
Inventors: Carmen E. Genovese; David B. Patch; David A. Westerfield; John T. Gross; Christoph Dumas
Title: Continuous Passive Motion Device
7. U.S. Patent No.: 4,930,497
Issue Date: June 5, 1990
Inventor: John H. Saringer
Title: Apparatus for Imparting Continuous Passive Motion to a Lower Limb

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8. U.S. Patent No.: 4,962,756
Issue Date: October 16, 1990
Inventors: Dan Shamir; Mark W. Groves
Title: Continuous Passive Motion Device for Imparting a
spiral Motion to the Digits
of the Hand
9. U.S. Patent No.: 4,974,830
Issue Date: December 4, 1990
Inventors: Carmen E. Genovese; Ronald L. Lawrence
Title: Continuous Passive Motion Device
10. U.S. Patent No.: 5,067,479
Issue Date: November 26, 1991
Inventors: John Saringer; Andrew Galbreath
Title: Continuous Passive Motion Device
1. U.S. Patent No.: 5,115,806
Issue Date: May 26, 1992
Inventors: William Greuloch; Dan Shamir; Mark W. Groves
Title: Continuous Passive Motion Device for Imparting a
spiral Motion to the
Digits of the Hand
2. U.S. Patent No.: 5,179,939
Issue Date: January 19, 1993
Inventors: T.L. Donovan; R.J. Allemandi
Title: Passive Anatomic Shoulder Exerciser
3. U.S. Patent No.: 5,280,783
Issue Date: January 25, 1994
Inventors: Louise M. Focht; Robert S. Green; Richard A.
Becker
Title: Continuous Passive Motion Device for Full
Extension of Leg
4. U.S. Patent No.: 5,327,882
Issue Date: July 12, 1994
Inventors: John Saringer; Andrew Galbreath
Title: Continuous Passive Motion Device
5. U.S. Patent No.: 5,333,604
Issue Date: August 2, 1994
Inventors: Robert S. Green; Louise M. Focht
Title: Patella Exercising Apparatus

16. U.S. Patent No.: 5,383,919
Issue Date: January 24, 1995
Inventors: Kevin A. Kelly; Roman Szpur
Title: Thermal Therapy Pad
17. U.S. Patent No.: 5,417,643
Issue Date: May 23, 1995
Inventor: Marc D. Taylor
Title: Continuous Passive Motion Exercise Device
18. U.S. Patent No.: 5,529,573
Issue Date: June 25, 1996
Inventors: Kevin A. Lelly; Marc D. Taylor; Robin L. Taylor
Title: Pneumatic Fluid Actuated Continuous Passive Motion Device
19. U.S. Patent No.: 5,697,892
Issue Date: December 16, 1997
Inventor: Curt Torgerson
Title: A Continuous Passive Motion Device for the Hand and a Method of Using the Same
20. U.S. Patent No.: 5,738,636
Issue Date: April 14, 1998
Inventors: John H. Saringer; Jeffrey J. Culhane
Title: Continuous Passive Motion Devices for Joints
21. U.S. Patent No.: 5,860,941
Issue Date: January 19, 1999
Inventors: John H. Saringer; Jeffrey J. Culhane; Alexander G. Solomon
Title: Active/Passive Device for Rehabilitation of Upper and Lower Extremities
22. U.S. Patent No.: 5,951,499
Issue Date: September 14, 1999
Inventors: John H. Saringer; Jeffrey J. Culhane
Title: Continuous Passive Motion Device for Upper Extremity Forearm Therapy
23. U.S. Patent No.: 4,651,719
Issue Date: March 24, 1987
Title: CPM Shoulder

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United States Patent Applications

Page 4 of 7

1. U.S. Application No.: 60/189,051 [CLOSED]
Filing Date: March 14, 2000
Title: A Combination Pro/Supination and Flexion
Therapeutic Mobilization Device
Inventors: Alexander G. Solomon; Jeffrey J. Culhane
2. U.S. Application No.: 60/189,030 [CLOSED]
Filing Date: March 14, 2001
Title: Control Device for the Therapeutic
Mobilization of Joints
Inventors: Alexander G. Solomon; Jeffrey J. Culhane
3. U.S. Application No.: 09/689,812
Filing Date: October 13, 2000
Title: Combination Pro/Supination and Flexion
Therapeutic Devices
Inventors: Alexander G. Solomon; Jeffrey J. Culhane;
Paul Kruger; Dan Cotterell; Andrew MacPhail
4. U.S. Application No.: 09/805,465
Filing Date: March 14, 2001
Title: Control Device for the Therapeutic
Mobilization of Joints
Inventors: Alexander G. Solomon; Jeffrey J. Culhane; Dan
Cotterell

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Foreign Patents

1. Country: France, Germany, Netherlands, Italy, United Kingdom
Patent No.: 863737
Filing Date: November 14, 1996
Issue Date: September 16, 2000
Title: Continuous Passive Motion Device for Joints
(w. Wrist and A3 Ankle)
2. Country: France, Germany, Italy
Patent No.: 0461117
Filing Date: January 23, 1990
Issue Date: March 31, 1993
Title: Apparatus for Imparting Continuous Passive Motion to a Lower Limb (L4)
3. Country: Japan
Patent No.: 1730024
Filing date: September 21, 1982
Issue Date: January 29, 1993
Title: Continuous Passive Motion Devices for Joints
(leg, hand, elbow, shoulder) (HITONOKANSETSUOGOKASUSOCHI)
4. Country: Japan
Patent No.: 2118544
Filing Date: January 23, 1990
Issue Date: December 6, 1996
Title: Apparatus for Imparting Continuous Passive Motion to a Lower Limb
5. Country: Canada
Patent No.: 2163303
Filing Date: November 20, 1995
Issue Date: August 17, 1999
Title: Device for Imparting Continuous Passive Motion to Joints
6. Country: Canada
Patent No.: 1181306
Filing Date: October 23, 1981
Issue Date: January 22, 1985
Title: Device for Imparting Continuous Passive Motion to Human Joints

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Page 6 of 7

7. Country: Canada
Patent No.: 1224687
Filing Date: January 2, 1985
Issue Date: July 28, 1987
Title: Device for Imparting Continuous Passive
Motion to Human Joints

8. Country: Canada
Patent No.: 2023505
Filing Date: August 17, 1990
Issue Date:
Title: CPM Device

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Foreign Patent Applications

Page 7 of 7

1. Country: Canada
Application No.: PCT/CA01/00321
Filing date: March 14, 2000
Title: A Combination Pro/Supination and Flexion
Therapeutic Mobilization Device
2. Country: Canada
Application No.: 2235465
Filing date: November 14, 1996
Title: Active Passive Device for Rehabilitation
of Upper & Lower Extremities
3. Country: Canada
Application No.: 2091092
Filing date: March 5, 1993
Title: Continuous Passive Motion (H3 hand cpm)
4. Country: Canada
Application No.: 2216863
Filing date: August 26, 1997
Title: Continuous Passive Motion Devices for
Upper Extremity Forearm Therapy
5. Country: Canada
Application No.: PDC/CA01/00320
Filing date: March 14, 2001
Title: Control Device for the Therapeutic
Mobilization of Joints
6. Country: Japan
Application No.: 09-519246
Filing date: November 14, 1996
Title: Continuous Passive Motion Devices for
Joints

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