

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
Arizant Healthcare Inc.	06/11/2009
RECEIVING PARTY DATA	
Name:	General Electric Capital Corporation,as Administrative Agent
Street Address:	2 Bethesda Metro Center
City:	Bethesda
State/Country:	MARYLAND
Postal Code:	20814
PROPERTY NUMBERS Total: 132	
Property Type	Number
Patent Number:	5324320
Patent Number:	5300102
Patent Number:	RE38462
Patent Number:	5184612
Patent Number:	5336250
Patent Number:	5620482
Patent Number:	7101389
Patent Number:	5044364
Patent Number:	5106373
Patent Number:	5300101
Patent Number:	5350417
Patent Number:	5658325
Patent Number:	5928274
Patent Number:	5807332
Patent Number:	6464666

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PATENT
REEL: 022813 FRAME: 0114

Patent Number:	6535689
Patent Number:	7010221
Patent Number:	7232457
Patent Number:	6775473
Patent Number:	7394976
Application Number:	11818880
Patent Number:	7316666
Application Number:	11257831
Application Number:	11789523
Application Number:	11789515
Application Number:	11789752
Application Number:	12148719
Patent Number:	5545194
Patent Number:	5733318
Patent Number:	5964792
Patent Number:	6290716
Patent Number:	5733320
Patent Number:	5674269
Patent Number:	6126393
Patent Number:	6254337
Patent Number:	5773275
Patent Number:	6309409
Patent Number:	5817146
Patent Number:	5697963
Patent Number:	5800489
Patent Number:	5997572
Patent Number:	6241755
Patent Number:	6309408
Patent Number:	6228107
Patent Number:	7244268
Patent Number:	6666879
Application Number:	11818721
Patent Number:	5693079
Patent Number:	5876428
Patent Number:	5988876

Patent Number:	6146412
Patent Number:	5941907
Patent Number:	6203567
Patent Number:	7108713
Application Number:	11511918
Patent Number:	6176870
Patent Number:	5824025
Patent Number:	6036722
Patent Number:	5860292
Patent Number:	6119474
Patent Number:	6487871
Patent Number:	6581400
Patent Number:	6126681
Patent Number:	6447538
Patent Number:	7220273
Patent Number:	7338515
Patent Number:	6679432
Application Number:	12008565
Patent Number:	6102936
Patent Number:	6511501
Patent Number:	6168612
Patent Number:	6537307
Patent Number:	6355915
Patent Number:	6541740
Patent Number:	6473920
Patent Number:	7120951
Patent Number:	6354099
Patent Number:	6402775
Patent Number:	6519964
Patent Number:	6764502
Patent Number:	6718785
Patent Number:	7100394
Patent Number:	7520889
Application Number:	10935992
Patent Number:	5837002

Patent Number:	6010528
Patent Number:	6123716
Patent Number:	6224623
Patent Number:	5800480
Patent Number:	6033432
Patent Number:	6210427
Patent Number:	6497720
Patent Number:	5235970
Patent Number:	5638813
Patent Number:	5937861
Patent Number:	5937859
Patent Number:	6070581
Patent Number:	5054723
Patent Number:	6119695
Patent Number:	6427686
Patent Number:	6311688
Patent Number:	6338343
Patent Number:	6830049
Patent Number:	6763728
Application Number:	12228056
Patent Number:	7001416
Application Number:	10508319
Application Number:	11260706
Patent Number:	D485338
Patent Number:	6876884
Patent Number:	7014431
Application Number:	11363136
Application Number:	11704547
Application Number:	11057403
Patent Number:	7470280
Application Number:	12290713
Patent Number:	7276076
Application Number:	11899928
Application Number:	11899872
Patent Number:	7226454

Application Number:	11801292
Patent Number:	7364584
Application Number:	11492425
Application Number:	12011699
Application Number:	11583432
Application Number:	11583481
Application Number:	11583480
Application Number:	11583477
Application Number:	12386243
Application Number:	11656777
Application Number:	61212704
Application Number:	61212749

CORRESPONDENCE DATA

Fax Number: (312)577-8816
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 Correspondent Name: Oscar Ruiz c/o Katten Muchin Rosenman
 Address Line 1: 525 West Monroe Street
 Address Line 4: Chicago, ILLINOIS 60661

ATTORNEY DOCKET NUMBER:	215434-151
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NAME OF SUBMITTER:	Oscar Ruiz
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Total Attachments: 9

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PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT (the "Agreement") made as of June 11, 2009, by **ARIZANT HEALTHCARE INC.**, a Minnesota corporation ("Grantor") in favor of **GENERAL ELECTRIC CAPITAL CORPORATION**, in its capacity as administrative agent for the Lenders and the other Secured Parties party to the Credit Agreement (defined below) ("Grantee"):

W I T N E S S E T H

WHEREAS, Grantor, the other Borrowers party thereto, Arizant Inc., as Borrower Representative on behalf of Borrowers, Grantee, Lenders and the other Secured Parties are parties to that certain Credit Agreement of even date herewith (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), providing for extensions of credit to be made to Borrowers, including without limitation, Grantor by Lenders and the other Secured Parties; and

WHEREAS, pursuant to the terms of that certain Security Agreement of even date herewith by and among Grantor, the other Debtors party thereto and Grantee (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement"), Grantor has granted to Grantee, for the benefit of Lenders and the other Secured Parties, a security interest in substantially all of the assets of Grantor including all right, title and interest of Grantor in, to and under all now owned and hereafter acquired Patents (as defined in the Security Agreement), and all products and proceeds thereof, to secure the payment of all amounts owing by Grantor under the Credit Agreement;

NOW, THEREFORE, in consideration of the premises set forth herein and for other good and valuable consideration, receipt and sufficiency of which are hereby acknowledged, Grantor agrees as follows:

1. Incorporation of Credit Agreement and Security Agreement. The Credit Agreement and Security Agreement and the terms and provisions thereof are hereby incorporated herein in their entirety by this reference thereto. All capitalized terms used herein but not otherwise defined herein shall have the respective meanings ascribed thereto in the Security Agreement.

2. Grant and Reaffirmation of Grant of Security Interests. To secure the payment and performance of the Obligations, Grantor hereby grants to Grantee, for its benefit and the benefit of the other Secured Parties, and hereby reaffirms its prior grant pursuant to the Security Agreement of, a continuing security interest in Grantor's entire right, title and interest in and to the following (all of the following items or types of property being herein collectively referred to as the "Patent Collateral"), whether now owned or existing and hereafter created, acquired or arising:

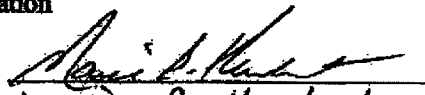
(i) each Patent and application for Patent listed on Schedule 1 annexed hereto, together with any reissues, continuations or extensions thereof; and

(ii) all products and proceeds of the foregoing, including, without limitation, any claim by Grantor against third parties for past, present or future infringement of any Patent.

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IN WITNESS WHEREOF, Grantor has duly executed this Agreement as of the date first above written.

ARIZANT HEALTHCARE INC., a Minnesota corporation

By: 

Name: Marie R. Humbert

Title: Senior V.P., Finance, Treasurer and Secretary

Agreed and Accepted as of the date first above written

GENERAL ELECTRIC CAPITAL CORPORATION,
as Agent

By: _____
Name: _____
Title: _____

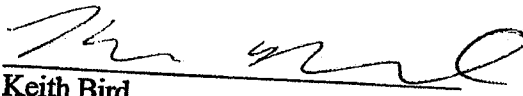
IN WITNESS WHEREOF, Grantor has duly executed this Agreement as of the date first above written.

ARIZANT HEALTHCARE INC., a Minnesota corporation

By: _____
Name: _____
Title: _____

Agreed and Accepted as of the date first above written

GENERAL ELECTRIC CAPITAL CORPORATION,
as Agent

By: 
Name: Keith Bird
Title: Duly Authorized Signatory

Schedule 1 to Patent Security Agreement

See Attached.

Docket Number	Title	Country	Case Type	Relation Type	Filing Type	Status	Application Number	Application Date	Patent Number	Grant Date	Expiration Date
AUGA07000002	Thermal Blanket	United States	Regular	File Wrapper Continuation	National	Granted	07/703,592	5/20/1991	5324320	6/28/1994	2/9/2010
AUGA07000003	Thermal Blanket	United States	Regular	File Wrapper Continuation	National	Granted	07/887,233	5/19/1992	5300102	4/5/1994	2/9/2010
AUGA07000004	Thermal Blanket	United States	Rescuss Patent	Continuation-In-Part	National	Granted	08/658,356	6/5/1996	RE38462	3/9/2004	2/9/2010
AUGA07000005	Thermal Blanket With Transparent Upper Body Drape	United States	Regular	Continuation	National	Granted	07/890,554	5/28/1992	5184612	2/9/1993	2/9/2010
AUGA07000006	Thermal Blanket With Transparent Upper Body Drape	United States	Regular	Continuation	National	Granted	08/014,619	2/8/1993	5336250	8/9/1994	2/9/2010
AUGA07000008	Inflatable Thermal Blanket With a Foot Drape	United States	Regular	File Wrapper Continuation	National	Granted	08/388,730	2/15/1995	5620482	4/15/1997	2/9/2010
AUGA07000010	Inflatable Lower Body Thermal Blanket	United States	Regular	Continuation	National	Granted	08/415,719	4/10/1995	7101389	9/5/2006	2/9/2010
AUGA03000001	Method and Apparatus For Flowing Conditioned Air Onto A Person	United States	Regular	Original Filing	National	Granted	07/568,182	6/19/1989	5044364	9/3/1991	6/19/2009
AUGA04000001	Convective Warming of Intravenously-Administered Fluids Method and Apparatus for Treatment of Pediatric Hypothermia	United States	Regular	File Wrapper Continuation	National	Granted	07/742,057	8/6/1991	5106373	4/21/1992	10/3/2009
AUGA05000001	Convective Thermal Blanket	United States	Regular	Continuation-In-Part	National	Granted	07/729,051	7/12/1991	5300101	4/5/1994	4/5/2011
AUGA06000001	Convective Thermal Blanket	United States	Regular	Original Filing	National	Granted	08/063,214	5/18/1993	5350417	9/27/1994	5/18/2013
AUGA06000002	Convective Thermal Blanket	United States	Regular	File Wrapper Continuation	National	Granted	08/660,480	6/24/1996	5658325	8/19/1997	5/18/2013
AUGA06000003	Convective Thermal Blanket	United States	Regular	Continuation	National	Granted	08/904,566	8/4/1997	5928274	7/27/1999	5/18/2013
AUGA07000002	Tube Apparatus for Warming IV Fluids in an Air Hose	United States	Regular	Continuation-In-Part	National	Granted	08/658,698	6/5/1996	5807332	9/15/1998	3/22/2014
AUGA07000004	Intravenous Fluid Warming Cassette With Stiffening Member and Integral Handle	United States	Regular	Original Filing	National	Granted	09/415,405	10/8/1999	6464666	10/15/2002	10/8/2019
AUGA07000008	IV Fluid Warming System With Detection Of Presence And Alignment of Cassette	United States	Regular	Continuation	National	Granted	09/782,808	2/14/2001	6535689	3/18/2003	3/9/2019
AUGA07000016	Intravenous Fluid Warming Cassette With Stiffening Member, Fluid Container and Key Mechanism	United States	Regular	Continuation	National	Granted	10/210,643	7/31/2002	7010221	3/7/2006	10/8/2019
AUGA07000017	Fluid Warming Cassette With A Tensioning Rod	United States	Regular	Original Filing	National	Granted	10/214,966	8/8/2002	7232457	6/19/2007	4/4/2024
AUGA07000018	IV Fluid Warming System With Detection Of Presence And Orientation Of An IV Fluid Heat Exchanger	United States	Regular	Continuation	National	Granted	10/504,809	11/25/2002	6775473	8/10/2004	3/9/2019
AUGA07000019	Fluid Warming Cassette and System Capable of Operation Under Negative Pressure	United States	Regular	Original Filing	National	Granted	10/397,942	3/25/2003	7394976	7/1/2008	3/1/2025
AUGA07000020	FLUID WARMING CASSETTE AND SYSTEM CAPABLE OF OPERATION UNDER NEGATIVE PRESSURE	United States	Regular	Continuation	National	Filed	11/818,880	6/15/2007			
AUGA07000021	Fluid Warming Cassette With Rails and a Stiffening Member	United States	Regular	Original Filing	National	Granted	10/822,580	4/12/2004	7316666	1/8/2008	12/22/2024
AUGA07000022	Intravenous Fluid Warming Cassette	United States	Regular	Continuation	National	Filed	11/257,831	10/25/2005			
AUGA07000023	HIGH FLOW RATE INFUSION UNIT AND HEAT EXCHANGER	United States	Regular	Original Filing	National	Filed	11/789,523	4/24/2007			
AUGA07000024	HEAT EXCHANGER FOR HIGH FLOW RATE INFUSION	United States	Regular	Original Filing	National	Filed	11/789,515	4/24/2007			
AUGA07000025	BUBBLE TRAP FOR HIGH FLOW RATE INFUSION	United States	Regular	Original Filing	National	Filed	11/789,752	4/24/2007			
AUGA07000026	HIGH FLOW RATE INFUSION WITH EXTRACTION ASSIST	United States	Regular	Continuation-In-Part	National	Filed	12/148,719	4/22/2008			
AUGA08000001	Convertible Thermal Blanket	United States	Regular	Original Filing	National	Granted	08/515,960	9/30/1994	5545194	8/13/1996	9/30/2014
AUGA08000002	Convertible Thermal Blanket	United States	Regular	Continuation	National	Granted	08/691,593	8/2/1996	5733318	3/31/1998	9/30/2014
AUGA08000003	Convertible Thermal Blanket	United States	Regular	Continuation	National	Granted	08/965,306	11/6/1997	5964792	10/12/1999	9/30/2014
AUGA08000004	Convertible Thermal Blanket	United States	Regular	Continuation	National	Granted	09/363,560	7/29/1999	6290716	9/18/2001	9/30/2014
AUGA09000001	A Source of Inflating Medium with Active Noise Cancellation for an Inflatable Thermal Care Apparatus	United States	Regular	Original Filing	National	Granted	08/385,880	2/6/1995	5733320	3/31/1998	3/31/2015
AUGA10000001	Patient Warming System with User Configurable Access Panel	United States	Regular	Original Filing	National	Granted	08/386,989	2/6/1995	5674269	4/17/1997	3/17/2007
AUGA11000001	Low Noise Air Blower Unit for Inflating Thermal Blankets	United States	Regular	Original Filing	National	Granted	08/525,407	9/8/1995	6126393		
AUGA11000002	Low Noise Air Blower Unit for Inflating Thermal Blankets Inflatable Thermal Blanket with Provision for Being Secured During Use	United States	Regular	Continuation	National	Granted	09/558,241	4/24/2000	6254337	7/3/2001	9/8/2015
AUGA12000001	Inflatable Thermal Blanket With Provision For Being Secured During Use	United States	Regular	Original Filing	National	Granted	08/531,772	9/21/1995	5773275	6/30/1998	9/30/2014
AUGA12000002	Secured During Use	United States	Regular	Continuation	National	Granted	08/988,617	12/11/1997	6309409	10/30/2001	9/21/2015
AUGA13000001	Patient Warming System with IV Fluid Warmer	United States	Regular	Original Filing	National	Granted	08/552,510	11/9/1995	5817146	10/6/1998	11/9/2015
AUGA14000001	Thermal Blanket For A Patient Sitting in A Chair	United States	Regular	Original Filing	National	Granted	08/575,774	12/20/1995	5697963	12/16/1997	12/20/2015
AUGA14000002	Method For Warming A Patient Sitting in A Chair	United States	Regular	Continuation	National	Granted	08/880,268	6/23/1997	5800489	9/1/1998	12/20/2015
AUGA15000001	Inlet Port Plug For Inflatable Thermal Blankets	United States	Regular	Original Filing	National	Granted	08/624,101	3/29/1996	5997572	12/7/1999	3/29/2016

Docket Number	Title	Country	Case Type	Relation Type	Filing Type	Status	Application Number	Application Date	Patent Number	Grant Date	Expiration Date
AUGA15000002	Inlet Port Plug For Inflatable Thermal Blankets	United States	Regular	Continuation	National	Granted	09/568,206	8/4/1999	6241755	6/5/2001	3/29/2016
AUGA15000003	Inlet Port Plug	United States	Regular	Continuation	National	Granted	09/473,330	12/28/1999	6309408	10/30/2001	3/29/2016
AUGA15000004	Inlet Port Plug For Inflatable Blankets	United States	Regular	Continuation	National	Granted	09/496,599	2/2/2000	6228107	5/8/2001	3/29/2016
AUGA15000005	A Warming Apparatus With An Inflatable Cover And An Inlet Port Plug	United States	Regular	Continuation	National	Granted	09/815,877	3/23/2001	7244268	7/17/2007	3/29/2016
AUGA15000006	Inlet Port Plug	United States	Regular	Continuation	National	Granted	09/908,207	7/18/2001	6666879	12/23/2003	3/29/2016
AUGA15000007	A Warming Apparatus With An Inflatable Cover And An Inlet Port Plug	United States	Regular	Division	National	Filed	11/818,721	6/15/2007			
AUGA15000001	Apparatus and Method For Simulating an Inflatable Thermal Blanket to Test an Air Source	United States	Regular	Original Filing	National	Granted	08/697,053	8/19/1996	5693079	12/2/1997	8/19/2016
AUGA15000002	Apparatus and Method For Simulating Inflatable Thermal Blanket to Test an Air Source	United States	Regular	Division	National	Granted	08/893,175	7/15/1997	5876428	3/2/1999	8/19/2016
AUGA15000003	Method For Measuring Temperature of an Airflow For An Inflatable Thermal Device	United States	Regular	Division	National	Granted	09/177,042	10/20/1998	5988876	11/23/1999	8/19/2016
AUGA15000004	Apparatus and Method For Simulating An Inflatable Thermal Blanket To Test An Airsource	United States	Regular	Division	National	Granted	09/199,718	11/25/1998	6146412	11/14/2000	8/19/2016
AUGA17000001	Surgical Barrier Device Incorporating An Inflatable Thermal Blanket With A Surgical Drape To Provide Thermal Control And Surgical Access	United States	Regular	Original Filing	National	Granted	08/867,092	6/2/1997	5941907	8/24/1999	6/2/2017
AUGA17000003	Surgical Barrier Device Incorporating An Inflatable Thermal Blanket With A Surgical Drape To Provide Thermal Control And Surgical Access	United States	Regular	Continuation	National	Granted	09/286,714	4/5/1999	6203567	3/20/2001	6/2/2017
AUGA17000025	Surgical Barrier Device Incorporating An Inflatable Thermal Blanket With A Surgical Drape To Provide Thermal Control And Surgical Access	United States	Regular	Continuation	National	Granted	09/771,791	1/29/2001	7108713	9/19/2006	6/2/2017
AUGA17000036	Surgical Barrier Device Incorporating An Inflatable Thermal Blanket With An Attached Surgical Drape	United States	Regular	Division	National	Filed	11/511,918	8/28/2006			
AUGA18000001	Thermal Blanket With Surgical Access For Use With Patients In The Lithotomy Position	United States	Regular	Original Filing	National	Granted	08/910,906	8/13/1997	6176870	1/23/2001	8/13/2017
AUGA19000001	System For Convective Warming Of A Patient During Cardiac Surgery	United States	Regular	Original Filing	National	Granted	08/915,277	8/20/1997	5824025	10/20/1998	8/20/2017
AUGA19000002	System For Convective Warming Of A Patient During Cardiac Surgery	United States	Regular	Continuation	National	Granted	09/123,056	7/27/1998	6036722	3/14/2000	8/20/2017
AUGA20000001	An Inflatable Thermal Blanket For Convectively and Evaporatively Cooling A Body	United States	Regular	Original Filing	National	Granted	08/918,308	8/26/1997	5860292	1/19/1999	8/26/2017
AUGA20000003	An Inflatable Blanket For Convectively And Evaporatively Cooling A Body	United States	Regular	Continuation	National	Granted	09/176,477	10/20/1998	6119474	9/19/2000	8/26/2017
AUGA20000008	Apparatus, System, and Method for Convectively and Evaporatively Cooling a Body	United States	Regular	Continuation	National	Granted	09/606,300	6/28/2000	6487871	12/3/2002	8/26/2017
AUGA20000009	Apparatus, System, and Method for Convectively and Evaporatively Cooling a Head	United States	Regular	Continuation	National	Granted	10/262,405	9/30/2002	6581400	6/24/2003	8/26/2017
AUGA22000001	Detection Of A Condition Between An Inflatable Thermal Device And An Air Hose In A Convective Warming System Control and Detection of a Condition Between an Inflatable Thermal Device and an Air Hose in a Convective Warming System	United States	Regular	Original Filing	National	Granted	09/138,774	8/24/1998	6126681	10/3/2000	8/24/2018
AUGA22000003	Inflatable Thermal Device and an Air Hose in a Convective Warming System	United States	Regular	Continuation-In-Part Division	National	Granted	09/546,078	4/10/2000	6447538		
AUGA22000007	Control Of Airflow To An Inflatable Thermal Device System, Combination And Method For Controlling Airflow In Convective Treatment	United States	Regular	Continuation-In-Part	National	Granted	10/024,387	12/17/2001	7220273		
AUGA22000008	Audible Indication of Disconnection Between a Convective Device and an Air Hose in a Convective System	United States	Regular	Original Filing	National	Granted	10/214,952	8/8/2002	6679432	1/20/2004	8/8/2022
AUGA22000014	SYSTEM, COMBINATION AND METHOD FOR CONTROLLING AIRFLOW IN CONVECTIVE TREATMENT	United States	Regular	Division	National	Filed	12/008,565	1/11/2008			
AUGA23000001	Inflatable Thermal Pad With Drainage	United States	Regular	Original Filing	National	Granted	09/120,083	7/21/1998	6102936	8/15/2000	7/21/2018
AUGA23000004	Inflatable Thermal Pad With Drainage	United States	Regular	Continuation	National	Granted	09/563,642	5/2/2000	6511501	1/28/2003	7/21/2018
AUGA24000001	Inflatable Thermal Blanket With a Multilayer Sheet	United States	Regular	Original Filing	National	Granted	09/277,628	3/26/1999	6168612	1/2/2001	3/26/2019
AUGA24000003	Reusable Thermal Blanket With a Multilayer Sheet	United States	Regular	Continuation	National	Granted	09/652,224	8/30/2000	6537307	3/25/2003	3/26/2019

Docket Number	Title	Country	Case Type	Relation Type	Filing Type	Status	Application Number	Application Date	Patent Number	Grant Date	Expiration Date
AUGA27000001	Heater/Blower Unit with Load Control	United States	Regular	Original Filing	National	Granted	09/484,681	1/18/2000	6355915	3/12/2002	1/18/2020
AUGA27000005	Heater/Blower Unit With Load Control	United States	Regular	Continuation	National	Granted	09/970,523	10/3/2001	6541740	4/1/2003	1/21/2020
AUGA28000001	System For Warming Lower Extremities of Supine Persons	United States	Regular	Original Filing	National	Granted	09/439,548	11/12/1999	6473920	11/5/2002	11/12/2019
AUGA28000003	System For Warming Lower Extremities of Supine Persons	United States	Regular	Continuation	National	Granted	10/198,842	7/19/2002	7120951	10/17/2006	11/12/2019
AUGA29000001	Cooling Devices With High-Efficiency Cooling Features	United States	Regular	Original Filing	National	Granted	09/546,513	4/11/2000	6354099	3/12/2002	4/11/2020
AUGA29000002	High-Efficiency Cooling Pads, Mattresses, and Sleeves	United States	Regular	Original Filing	National	Granted	09/460,478	12/14/1999	6402775	6/11/2002	12/14/2019
AUGA29000003	Cooling Devices With High-Efficiency Cooling Features	United States	Regular	Division	National	Granted	10/016,934	12/13/2001	6519964	2/18/2003	4/11/2020
AUGA29000004	High-Efficiency Cooling Pads, Mattresses, and Sleeves	United States	Regular	Continuation	National	Granted	10/036,044	12/28/2001	6764502	7/20/2004	12/30/2019
AUGA29000005	Cooling Devices With High-Efficiency Cooling Features	United States	Regular	Continuation	National	Granted	10/316,305	12/10/2002	6718785	4/13/2004	4/11/2020
AUGA31000001	Apparatus To Adapt A Convective Treatment System Or Device For Cooling	United States	Regular	Original Filing	National	Granted	10/261,160	9/27/2002	7100394	9/5/2006	8/27/2023
AUGA32000002	Thermal Blanket For Warming The Limbs	United States	Regular	Original Filing	National	Granted	11/057,397	2/11/2005	7520889	4/21/2009	9/6/2026
AUGA33000001	Inflatable Convective Pad For Surgery	United States	Regular	Original Filing	National	Filed	10/935,992	9/8/2004			
AUGB02000001	Support Surface With Localized Cooling Of High Contact-pressure Body Surface Areas	United States	Regular	Original Filing	National	Granted	08/704,887	8/30/1996	5837002	11/17/1998	8/30/2016
AUGB03000001	Support Apparatus Which Cradles A Body Portion For Application Of Localized Cooling To High Contact-Pressure Body Surface Areas	United States	Regular	Original Filing	National	Granted	08/704,932	8/30/1996	6010528	1/4/2000	8/30/2016
AUGB03000004	Application Of Localized Cooling To High Contact-Pressure Body Surface Areas	United States	Regular	Division	National	Granted	09/422,605	10/21/1999	6123716	9/26/2000	8/30/2016
AUGB03000005	Support Apparatus Which Cradles A Body Portion For Application Of Localized Cooling To High Contact-Pressure Body Surface Areas	United States	Regular	Continuation	National	Granted	09/616,420	7/14/2000	6224623	5/1/2001	8/30/2016
AUGB04000001	Support Surface With Plurality Of Thermal Zones Providing Localized Cooling	United States	Regular	Original Filing	National	Granted	08/707,967	8/30/1996	5800480	9/1/1998	8/30/2016
AUGB04000003	Support Apparatus With A Plurality of Thermal Zones Providing Localized Cooling	United States	Regular	Continuation	National	Granted	09/020,079	2/6/1998	6033432	3/7/2000	8/30/2016
AUGB04000005	Providing Localized Cooling	United States	Regular	Continuation	National	Granted	09/473,325	12/28/1999	6210427	4/3/2001	8/30/2016
AUGB04000006	Localized Cooling	United States	Regular	Continuation	National	Granted	09/758,062	1/10/2001	6487720	12/24/2002	8/30/2016
AUGC04000001	Tracheal Intubation With a Stylet Guide	United States	Regular	Continuation	National	Granted	07/902,777	6/23/1992	5235970	8/17/1993	8/17/2010
AUGC05000001	Tracheal Tube with Self Supporting Tracheal Tube Cuff	United States	Regular	Original Filing	National	Granted	08/476,485	6/7/1995	5638813	6/17/1997	6/7/2015
AUGC05000004	Tracheal Tube With Self Supporting Tracheal Tube Cuff	United States	Regular	Original Filing	Patent Cooperation Treaty	Granted	08/913,465	9/10/1997	5937861	8/17/1999	6/7/2015
AUGC06000001	Laryngeal Airway Device	United States	Regular	Original Filing	National	Granted	08/730,791	10/16/1996	5937859	8/17/1999	10/16/2016
AUGC06000002	Laryngeal Airway Device	United States	Regular	Continuation-In-Part	National	Granted	08/885,682	6/30/1997	6070581	6/6/2000	10/16/2016
AUGC07000001	Hinged Tube Support	United States	Regular	Original Filing	National	Granted	07/510,988	4/19/1990	5054723	10/8/1991	4/19/2010
AUGC09000001	Airway Device with Provision for Lateral Alignment, Depth Positioning, and Retention in an Airway	United States	Regular	Original Filing	National	Granted	09/199,909	11/25/1998	6119695		
AUGC09000002	Airway Device with Provision for Coupling to an Introducer	United States	Regular	Continuation-In-Part	National	Granted	09/199,540	11/25/1998	6427686	8/6/2002	10/16/2016
AUGC09000005	Airway Device with Provision for Coupling to an Introducer	United States	Regular	Division	National	Granted	09/526,846	3/16/2000	6311688	11/6/2001	10/16/2016
AUGC09000006	Airway Device with Provision for Lateral Alignment, Depth Positioning, and Retention in an Airway	United States	Regular	Continuation	National	Granted	09/566,652	5/8/2000	6338343	1/15/2002	11/25/2018
AUGC09000007	Airway Device With Provision For Coupling To An Introducer	United States	Regular	Continuation-In-Part	National	Granted	10/154,450	5/23/2002	6830049	12/14/2004	10/16/2016
AUGD01000001	Evaluation of Burst Test Results	United States	Regular	Original Filing	National	Granted	09/697,943	10/26/2000	6763728	7/20/2004	3/22/2022
AUGE00000002	METHOD OF DRUG DELIVERY USING A TRANSDERMAL DEVICE HAVING A PHASE CHANGE MATERIAL	United States	Regular	Division	National	Filed	12/228,056	8/8/2008			

Docket Number	Title	Country	Case Type	Relation Type	Filing Type	Status	Application Number	Application Date	Patent Number	Grant Date	Expiration Date
AUGF00000003	Patient Comfort Apparatus and System	United States	Regular	Original Filing	National	Granted	10/411,865	4/10/2003	7001416	2/21/2006	6/26/2023
AUGF00000005	Patient Comfort Apparatus And System	United States	Regular	Original Filing	Patent Cooperation Treaty	Filed	10/508,319	3/3/2005			
AUGF00000012	Patient Comfort Apparatus and System	United States	Regular	Division	National	Filed	11/260,706	10/27/2005			
AUGF01000001	Forced Air Warming Unit	United States	Design	Original Filing	National	Granted	29/179,545	4/10/2003	D485338	1/13/2004	1/13/2018
AUGF02000001	Forced Air Warming Unit	United States	Regular	Original Filing	National	Granted	10/411,431	4/10/2003	6876884	4/5/2005	4/10/2023
AUGF02000002	Forced Air Warming Unit	United States	Regular	Continuation	National	Granted	10/989,135	11/15/2004	7014431	3/21/2006	4/10/2023
AUGF02000003	Forced Air Warming Unit	United States	Regular	Continuation	National	Filed	11/563,136	2/27/2006			
AUGF02000004	A FORCED AIR WARMING UNIT	United States	Regular	Original Filing	National	Filed	11/704,547	2/9/2007			
AUGF03000001	Warming Device For Perioperative Use	United States	Regular	Original Filing	National	Filed	11/057,403	2/11/2005			
AUGF05000002	Clinical Garment For Comfort Warming And Prewarming	United States	Regular	Original Filing	National	Granted	11/057,404	2/11/2005	7470280	12/30/2008	10/27/2026
AUGF05000003	PREWARMING	United States	Regular	Continuation	National	Filed	12/290,713	11/3/2008			
AUGF06000002	Perioperative Warming Device	United States	Regular	Continuation-In-Part	National	Granted	11/057,396	2/11/2005	7276076	10/2/2007	7/21/2024
AUGF06000006	Perioperative Warming Device	United States	Regular	Continuation	National	Filed	11/699,928	9/7/2007			
AUGF06000007	Perioperative Warming Method	United States	Regular	Division	National	Filed	11/899,872	9/7/2007			
AUGF07000001	Warming Device With Varied Permeability	United States	Regular	Original Filing	National	Granted	11/005,883	12/7/2004	7226454	6/5/2007	12/7/2024
AUGF07000003	WARMING DEVICE WITH VARIED PERMEABILITY	United States	Regular	Continuation	National	Filed	11/801,292	5/9/2007			
AUGF08000001	Warming Device	United States	Regular	Continuation	National	Granted	11/006,491	12/7/2004	7364584	4/29/2008	4/3/2026
AUGF08000003	WARMING DEVICE	United States	Regular	Continuation-In-Part	National	Filed	11/492,425	7/25/2006			
AUGF08000009	WARMING DEVICE	United States	Regular	Continuation	National	Filed	12/011,699	1/29/2008			
AUGF10000002	Multi-function Warming Device For Perioperative Use	United States	Regular	Original Filing	National	Filed	11/583,432	10/19/2006			
AUGF10000003	Multi-function Warming Device With An Upper Body	United States	Regular	Original Filing	National	Filed	11/583,481	10/19/2006			
AUGF10000004	Convective Apparatus	United States	Regular	Original Filing	National	Filed	11/583,480	10/19/2006			
AUGF10000005	Multi-function Warming Device With Provision For Warming Hands	United States	Regular	Original Filing	National	Filed					
AUGF10000005	Secured	United States	Regular	Original Filing	National	Filed	11/583,477	10/19/2006			
AUGF10000012	Warming Device With Provisions For Deploying Elements of An Upper Body Convective Apparatus and For Deploying The Lower Portion of the Warming Device	United States	Regular	Continuation-In-Part	National	Filed	12/386,243	4/15/2009			
AUGF11000001	CONVECTIVE WARMING DEVICE WITH A DRAPE	United States	Regular	Original Filing	National	Filed	11/656,777	1/23/2007			
AUGG00000001	Deep Tissue Temperature Probe Constructions	United States	Provisional Filing	Original Filing	National	Filed	61/212,704	4/15/2009			4/15/2010
AUGG00000002	Deep Tissue Temperature Probe Constructions	United States	Provisional Filing	Original Filing	National	Filed	61/212,749	4/15/2009			4/15/2010