

2 Documents

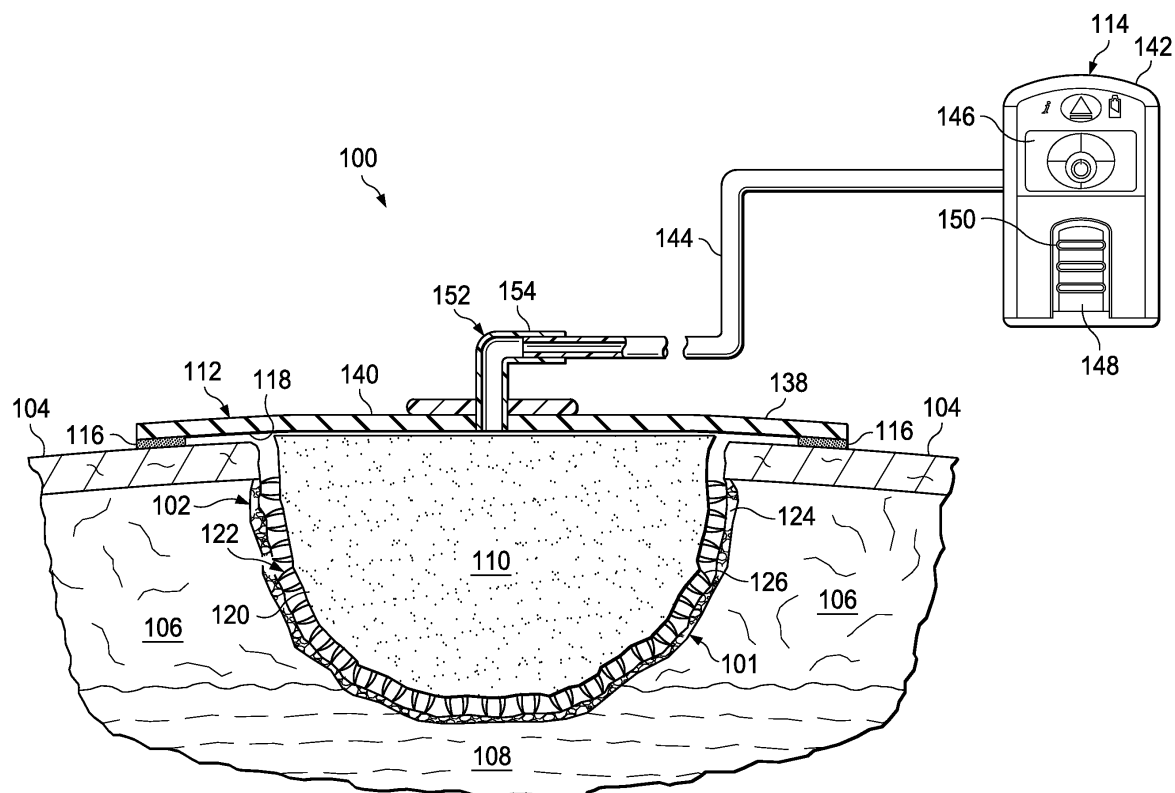
Publication numbers	Title	Current assignees
US20100160871 A1	Reduced-pressure treatment systems and methods employing debridement mechanisms	KCI - KINETIC CONCEPTS, ...
GB200409443 D0	Apparatus for aspirating, irrigating and/or cleansing of wounds	SMITH & NEPHEW

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Title

(EP2367517)

Reduced-pressure treatment systems and methods employing debridement mechanisms

Images**Publication data including kind & date**

US2010160871	A1	2010-06-24	US20100160871
WO2010075178	A2	2010-07-01	WO201075178
CA2744956	A1	2010-07-01	CA2744956
AU2009330297	A1	2010-07-01	AU2009330297
TW201029683	A	2010-08-16	TW201029683
WO2010075178	A3	2010-10-07	WO201075178
MX2011006809	A	2011-07-12	MX2011006809
SG171396	A1	2011-07-28	SG-171396
EP2367517	A2	2011-09-28	EP2367517
KR20110116141	A	2011-10-25	KR20110116141
BRPI0918312	A2	2011-11-16	BR200918312
CN102264334	A	2011-11-30	CN102264334
JP2012513824	A	2012-06-21	JP2012513824
US2012220924	A1	2012-08-30	US20120220924
US2012220925	A1	2012-08-30	US20120220925
IN5536/DELNP/2011	A	2012-12-07	IN2011DN05536
RU2011122967	A	2013-01-27	RU2011122967
US8486032	B2	2013-07-16	US8486032
EP2367517	A4	2013-09-18	EP2367517
US2013289500	A1	2013-10-31	US20130289500
JP5385406	B2	2014-01-08	JP5385406
CN102264334	B	2014-03-12	CN102264334B
US9205000			



	B2	2015-12-08	US9205000				
BRPI0918312	A1	2016-06-28	BR200918312				
US9408750	B2	2016-08-09	US9408750				
US9492324	B2	2016-11-15	US9492324				
US2017028037	A1	2017-02-02	US20170028037				

Abstract

(EP2367517)

Reduced-pressure treatment systems and methods are disclosed that employ debridement mechanisms to remove unwanted tissue. In one instance, a reduced-pressure treatment system for treating a tissue site on a patient includes a manifold member for distributing reduced pressure to the tissue site, a support member for disposing proximate the tissue site and the manifold, and a debridement mechanism coupled to the support member. The debridement mechanism is for debriding the tissue site. The system further includes a sealing drape for placing over the tissue site and manifold member. The sealing drape is operable to form a fluid seal over the tissue site and manifold member. The system also includes a reduced-pressure subsystem for delivering a reduced pressure to the sealing drape. The system may further include a chemical-debridement subsystem. Other systems, manifolds, and methods are disclosed.

Inventors

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Latest standardized assignees - inventors removed

KCI - KINETIC CONCEPTS

KCI

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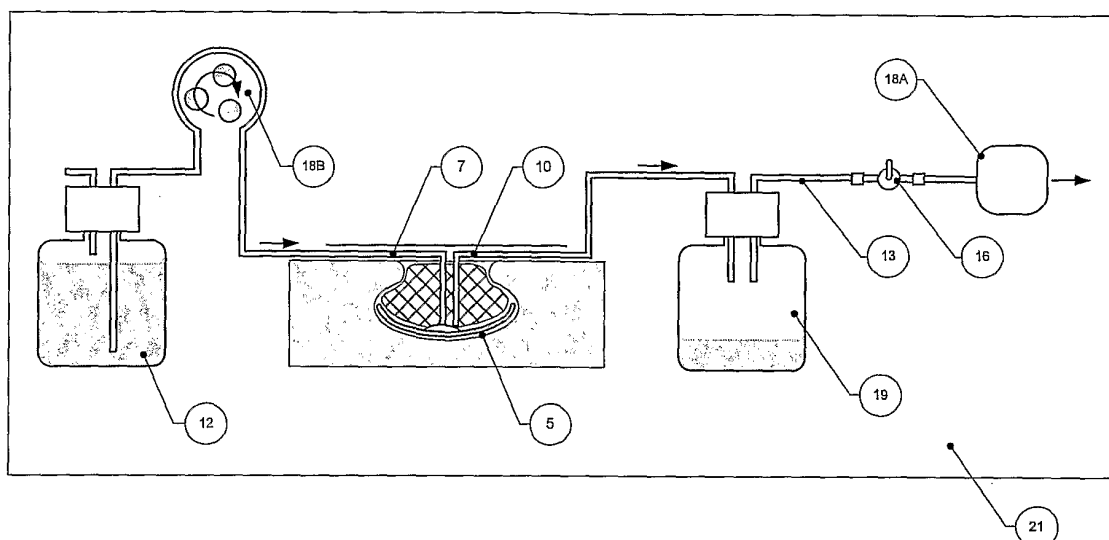
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Title

(EP1742684)

Apparatus for aspirating, irrigating and/or cleansing of wounds

Images



Publication data including kind & date

GB0409443	D0	2004-06-02	GB200409443				
WO2005105180	A1	2005-11-10	WO2005105180				
CA2563869	A1	2005-11-10	CA2563869				
AU2005237828	A1	2005-11-10	AU2005237828				

EP1742684	A1	2007-01-17	EP1742684				
JP2007534407	A	2007-11-29	JP2007534407				
US2009054855	A1	2009-02-26	US20090054855				
AU2005237828	B2	2011-05-26	AU2005237828				
JP5047780	B2	2012-10-10	JP5047780				
EP1742684	B1	2013-08-14	EP1742684				
ES2433662	T3	2013-12-12	ES2433662				
CA2563869	C	2014-07-15	CA2563869				

Abstract

(EP1742684)

An apparatus (1) for cleansing wounds (5) in which irrigant fluid from a reservoir (12) connected to a conformable wound dressing (2) and wound exudate from the dressing are moved by a device (which may be a single pump or two pumps) for moving fluid through a flow path which passes through the dressing and a means for providing simultaneous aspiration and irrigation of the wound, and means for supplying physiologically active agents to the wound. The former provides a desired balance of fluid at a controlled nominal flow rate that removes materials deleterious to wound healing, while distributing materials that are beneficial in promoting wound healing over the wound bed. The latter maintains physiologically active agents at a level that promotes wound healing.

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