	PAT. NO.	Title
1	10,448,953	Methods, systems and devices for treating cardiac arrhythmias
2	10,232,098	Device and method for establishing an artificial arterio-venous <u>fistula</u>
3	10,111,998	Methods, systems and devices for treating hypertension
4	10,098,643	Device and method for establishing an artificial arterio-venous <u>fistula</u>
5	9,955,970	Devices, systems and methods for creation of peripherally located <u>fistula</u>
6	9,820,745	Device and method for establishing an artificial arterio-venous fistula
7	9,782,533	Devices, systems, and methods for peripheral arteriovenous fistula creation
8	9,706,997	Device and method for establishing an artificial arterio-venous fistula
9	9,669,148	Method of treating COPD with artificial arterio-venous fistula and flow mediating systems
10	9,585,681	Device and methods for treating paranasal sinus conditions
11	9,550,022	Methods, systems and devices for treating hypertension
12	9,510,832	Device and method for establishing an artificial arterio-venous fistula
13	9,468,441	Device and method for establishing an artificial arterio-venous fistula
14	9,314,323	Systems, devices and methods for minimally invasive pelvic surgery
15	9,179,916	Devices, systems and methods for creation of a peripherally located fistula
16	9,023,097	Device and method for establishing an artificial arterio-venous fistula
17	' <u>9,016,167</u>	Integrated hand and controls protection system
18	9,011,362	Method of treating COPD with artificial arterio-venous fistula and flow mediating systems
19	<u>8,932,341</u>	Method for establishing an artificial arterio-venous fistula
20	8,926,545	Device and method for establishing an artificial arterio-venous <u>fistula</u>
21	8,858,974	Device and methods for treating paranasal sinus conditions
22	8.814,777	Devices for minimally invasive pelvic surgery
23	8 8,802,131	Devices and methods for delivering active agents to the osteomeatal complex

Patents for Named Inventor: Rodney Brenneman

24 <u>8,790,239</u>	Systems, devices, and methods for minimally invasive pelvic surgery
25 <u>8,790,238</u>	Systems, devices, and methods for minimally invasive pelvic surgery
26 <u>8,740,839</u>	T Device and methods for treating paranasal sinus conditions
27 <u>8,734,472</u>	<u>Device and method for establishing an artificial arterio-venous fistula</u>
28 <u>8,663,304</u>	T Intracranial stent and method of use
29 <u>8,641,747</u>	T Devices for arterio-venous fistula creation
30 <u>8,641,724</u>	Devices, systems and methods for creation of a peripherally located fistula
31 <u>8,636,641</u>	T Devices for minimally invasive pelvic surgery
32 <u>8,574,243</u>	Apparatus and methods for forming and securing gastrointestinal tissue folds
33 <u>8,535,707</u>	Devices and methods for delivering active agents to the osteomeatal complex
34 <u>8,523,800</u>	T <u>Device and method for establishing an artificial arterio-venous</u> <u>fistula</u>
35 <u>8,454,640</u>	Powered surgical apparatus, method of manufacturing powered surgical apparatus, and method of using powered surgical apparatus
36 <u>8,382,697</u>	Devices, systems, and methods for peripheral arteriovenous fistula creation
37 <u>8,343,175</u>	Apparatus and methods for forming and securing gastrointestinal tissue folds
38 <u>8,337,454</u>	T Device and methods for treating paranasal sinus conditions
39 <u>8,273,095</u>	<u>Device and method for establishing an artificial arterio-venous</u> <u>fistula</u>
40 <u>8,262,676</u>	Apparatus and methods for forming gastrointestinal tissue approximations
41 <u>8,236,014</u>	Methods for arterio-venous fistula creation
42 <u>8,226,592</u>	Method of treating COPD with artificial arterio-venous fistula and flow mediating systems
43 <u>8,172,744</u>	T Devices for minimally invasive pelvic surgery
44 <u>8,109,918</u>	T Sinus delivery of sustained release therapeutics
45 <u>8,088,171</u>	<u>Tevice and method for establishing an artificial arterio-venous fistula</u>
46 <u>8,066,719</u>	Apparatus and methods for forming gastrointestinal tissue approximations

As of: 25-Nov 2019

Patents for Named Inventor: Rodney Brenneman As of: 25-Nov 2019

		Systems, devices, and methods for minimally invasive pelvic surgery
48 <u>8,025,</u>	<u>635</u> T	Device and methods for treating paranasal sinus conditions
49 <u>8,016,</u>	782 T	Methods for providing oxygenated blood to venous circulation
50 <u>7,955,</u>	340 T	Apparatus and methods for forming and securing gastrointestinal
		<u>tissue folds</u>
51	<u>7,951,135</u>	Sinus delivery of sustained release therapeutics
52	<u>7,951,134</u>	Sinus delivery of sustained release therapeutics
53	<u>7,951,133</u>	Sinus delivery of sustained release therapeutics
54	<u>7,951,132</u>	Sinus delivery of sustained release therapeutics
55	<u>7,951,131</u>	Sinus delivery of sustained release therapeutics
56	<u>7,951,130</u>	Sinus delivery of sustained release therapeutics
57	7,942,884	Methods for reduction of a gastric lumen
58	7,828,814	<u>Toevice and method for establishing an artificial arterio-venous fistula</u>
59	7,799,044	Powered surgical apparatus, method of manufacturing powered surgical apparatus, and method of using powered surgical apparatus
60	<u>7,753,872</u>	<u>Device, system and method for improving delivery of hemostatic material</u>
61	7,744,613	Apparatus and methods for forming and securing gastrointestinal tissue folds
62	7,736,372	TApparatus and methods for endoscopic suturing
63	<u>7,713,255</u>	TSinus delivery of sustained release therapeutics
64	7,704,264	Apparatus and methods for forming and securing gastrointestinal tissue folds
65	7,691,094	Sinus delivery of sustained release therapeutics
66	7,691,052	Devices for minimally invasive pelvic surgery
67	7,691,050	Devices for minimally invasive pelvic surgery
68	7,686,798	Sinus delivery of sustained release therapeutics
69	7,662,142	Sinus delivery of sustained release therapeutics
70	7,662,141	Sinus delivery of sustained release therapeutics
71	7,621,865	Systems, devices, and methods for minimally invasive pelvic surgery
72	7,618,426	Apparatus and methods for forming gastrointestinal tissue approximations
73	7,614,999	Systems, devices, and methods for minimally invasive pelvic surgery
74	7,611,479	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge

Patents for Named Inventor: Rodney Brenneman As of: 25-Nov 2019

75	<u>7,544,192</u>	Sinus delivery of sustained release therapeutics
76	7,473,263	Powered surgical apparatus, method of manufacturing
		powered surgical apparatus, and method of using powered
	5 460 40 5	surgical apparatus
77	7,462,187	Powered surgical apparatus, method of manufacturing powered surgical apparatus, and method of using powered
		surgical apparatus
78	<u>7,416,539</u>	Powered surgical apparatus, method of manufacturing
		powered surgical apparatus, and method of using powered
		<u>surgical apparatus</u>
79	<u>7,413,540</u>	T Devices for minimally invasive pelvic surgery
80	<u>7,384,426</u>	Intracranial stent and method of use
81	<u>7,201,725</u>	T Device and method for determining a depth of an incision
82	<u>7,175,646</u>	Apparatus and method for percutaneous sealing of blood vessel
00	7.040.710	punctures
83	<u>7,048,710</u>	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge
84	7,011,674	Expandable stent apparatus and method
85	6,752,814	Devices for minimally invasive pelvic surgery
86	6,669,719	Intracranial stent and method of use
87	6,610,026	Method of hydrating a sponge material for delivery to a body
88	<u>6,575,987</u>	Quick connect bone suture fastener
89	<u>6,544,236</u>	Device, system and method for improving delivery of
0,	<u>0,011,200</u>	hemostatic material
90	<u>6,527,734</u>	System and method for facilitating hemostasis of blood vessel
		punctures with absorbable sponge
91	<u>6,447,534</u>	<u>Device and method for facilitating hemostasis of a biopsy tract</u>
92	<u>6,440,154</u>	Protective sheath for transvaginal anchor implantation device
93	<u>6,440,153</u>	<u>Device and method for facilitating hemostasis of a biopsy tract</u>
94	<u>6,440,151</u>	<u>Povice and method for facilitating hemostasis of a biopsy tract</u>
95	<u>6,423,080</u>	Percutaneous and hiatal devices and methods for use in
0.6	6.406.407	minimally invasive pelvic surgery
96	6,406,487	Expandable stent apparatus and method
97	6,406,444	Cardiac message apparatus
98	<u>6,371,974</u>	Apparatus and method for percutaneous sealing of blood vessel punctures
99	6,319,272	Transvaginal anchor implantation device and method of use
100	<u>6,315,753</u>	System and method for facilitating hemostasis of blood vessel
		punctures with absorbable sponge
101	<u>6,287,267</u> T	<u>Cardiac massage apparatus and method</u>

Patents for Named Inventor: Rodney Brenneman As of: 25-Nov 2019

102	<u>6,264,676</u> T	<u>Protective sheath for transvaginal anchor implantation devices</u>
103	<u>6,254,628</u> T	<u>Intracranial stent</u>
104	<u>6,245,082</u> T	System for attaching a urethral sling to a suture
105	<u>6,200,328</u> T	Device and method for facilitating hemostasis of a biopsy tract
106	<u>6,200,280</u> T	Cardiac massage apparatus and method
107	<u>6,187,015</u> T	Expandable stent apparatus and method
108	<u>6,183,520</u> T	Method of maintaining urinary continence
109	<u>6,162,192</u> T	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge
110	6,099,547 T	Method and apparatus for minimally invasive pelvic surgery
111	6,086,607 T	Device and method for facilitating hemostasis of a biopsy tract
112	6,071,301 T	Device and method for facilitating hemostasis of a biopsy tract
113	6,071,300 T	Apparatus and method for percutaneous sealing of blood vessel punctures
114	<u>6,063,119</u> T	Device for maintaining urinary continence
115	<u>6,053,935</u> T	Transvaginal anchor implantation device
116	<u>6,013,102</u> T	Device for maintaining urinary continence
117	<u>5,989,288</u>	Device for maintaining urinary continence
118	<u>5,984,950</u>	Percutaneous hemostasis device
119	<u>5,957,929</u>	Expandable stent apparatus and method
120	<u>5,868,762</u> T	Percutaneous hemostatic suturing device and method
121	<u>5,782,916</u> T	Device for maintaining urinary continence
122	<u>5,782,861</u>	Percutaneous hemostasis device
123	<u>5,728,150</u> T	Expandable microporous prosthesis
124	<u>5,645,566</u> T	Apparatus and method for percutaneous sealing of blood vessel punctures
125	<u>5,534,011</u> T	Method and apparatus for threading a suture anchor
126	5,466,220 T	Drug vial mixing and transfer device
127	5,336,208 T	Urinary incontinence pad
128	5,312,423 T	Apparatus and method for laparaoscopic ligation
129	5,160,341 T	Resorbable urethral stent and apparatus for its insertion
130	4,850,983 T	Stylet wire retainer
130	<u> </u>	Stylet wile retailer