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#	Paper	IF	Citations
252	"Component separation" method for abdominal wall reconstruction. <i>Journal of the American College of Surgeons</i> , <b>2003</b> , 196, 825-6	4.4	11
251	Surgeon volume and carotid endarterectomy. <i>Journal of the American College of Surgeons</i> , <b>2003</b> , 196, 826-7; author reply 827	4.4	4
250	Repair of large complicated incisional hernia. <b>2003</b> , 7, 132-135		
249	Component separation technique to repair large midline hernias. 2004, 6, 179-188		17
248	Management of the patient with an open abdomen: techniques in temporary and definitive closure. <b>2004</b> , 41, 815-76		48
247	A laparoscopic approach to the surgical management of enterocutaneous fistula in a wound healing by secondary intention. <b>2004</b> , 18, 554-6		4
246	Repair of large midline incisional hernias with polypropylene mesh: comparison of three operative techniques. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2004</b> , 8, 56-9	3.2	150
245	Anatomical considerations for surgery of the anterolateral abdominal wall. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2004</b> , 8, 93-7	3.2	17
244	[Management of gigantic recurrent incisional hernia. Repair by modified Ramirez component separation technique and a skin sliding flap]. <b>2004</b> , 75, 529-32		O
243	Repair techniques for major incisional hernias. <b>2004</b> , 187, 148; author reply 148-9		
242	<b>R</b> eply:. <b>2004</b> , 187, 148-149		
241	Repair of infected abdominal wall hernias in obese patients using autologous dermal grafts for reinforcement. <b>2005</b> , 116, 523-7; discussion 528		16
240	Multilayer reconstruction of abdominal wall defects with acellular dermal allograft (AlloDerm) and component separation. <b>2005</b> , 55, 36-41; discussion 41-2		112
239	Early definitive closure of the open abdomen: a quiet revolution. 2005, 94, 9-14		63
238	Secondary closure of a giant omphalocele by translation of the muscular layers: a new method. <b>2005</b> , 21, 373-6		11
237	Incisional hernia repair in renal transplantation patients. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2005</b> , 9, 231-7	3.2	32
236	Components Separation Technique and Laparoscopic Approach: A Review of Two Evolving Strategies for Ventral Hernia Repair. <b>2005</b> , 71, 598-605		33

## (2007-2005)

235	Short-term outcomes with small intestinal submucosa for ventral abdominal hernia. <b>2005</b> , 140, 549-60; discussion 560-2	161
234	Comparison of repair techniques for major incisional hernias. <b>2005</b> , 189, 127	
233	Predictors of nonsentinel lymph node metastases in breast cancer patients. <b>2005</b> , 189, 127-8	
232	Meta-analysis of the risk of metachronous hernia in infants and children: an updated analysis. <b>2005</b> , 189, 126-7	2
231	Acellular dermal matrix in the management of high-risk abdominal wall defects. 2006, 192, 705-9	165
230	Separation of anatomic components method of abdominal wall reconstructionclinical outcome analysis and an update of surgical modifications using the technique. <b>2006</b> , 33, 247-57	26
229	The management of incisional hernia. <b>2006</b> , 88, 252-60	67
228	Spill your guts! Perceptions of Trauma Association of Canada member surgeons regarding the open abdomen and the abdominal compartment syndrome. <b>2006</b> , 60, 279-86	49
227	To close or not to close, that is one of the questions? Perceptions of Trauma Association of Canada surgical members on the management of the open abdomen. <b>2006</b> , 60, 287-93	16
226	[Treatment of abdominal wall defects, including abdominal relaxation]. 2006, 77, 414-23	O
225	Beparation of Anatomic Components Method of Abdominal Wall Reconstruction. 2006, 8, 183-191	4
224	Abdominal wall hernia. <b>2006</b> , 43, 326-75	51
223	Abdominal wall reconstruction after temporary abdominal closure: A ten-year review. <b>2006</b> , 13, 223-30	20
222	Use of the anterior rectus sheath for abdominal wall reconstruction: a study in cadavers. 2007, 41, 273-7	11
221	Small bowel fistulas and the open abdomen. <b>2007</b> , 96, 263-71	679
220	Components separation combined with abdominal wall plication for repair of large abdominal wall hernias following bariatric surgery. <b>2007</b> , 119, 1792-1798	29
219	Plastic surgery repair of abdominal wall and pelvic floor defects. <b>2007</b> , 25, 160-4	9
218	Laparoscopic versus open-component separation: a comparative analysis in a porcine model. <b>2007</b> , 194, 385-9	71

217	Recurrent Hernia. 2007,		9
216	Autologous tissue repair of large abdominal wall defects. <b>2007</b> , 94, 791-803		85
215	The phenomenon of infection with abdominal wall reconstruction. <b>2007</b> , 28, 2314-27		142
214	Use of acellular dermal matrix for complicated ventral hernia repair: does technique affect outcomes?. <i>Journal of the American College of Surgeons</i> , <b>2007</b> , 205, 654-60	4.4	208
213	Repair of giant midline abdominal wall hernias: "components separation technique" versus prosthetic repair: interim analysis of a randomized controlled trial. <b>2007</b> , 31, 756-63		212
212	Experience with porcine acellular dermal collagen implant in one-stage tension-free reconstruction of acute and chronic abdominal wall defects. <b>2007</b> , 31, 1966-72; discussion 1973-4, 1975		66
211	Reply. <b>2007</b> , 31, 2267-2268		7
210	Long-term outcome of 254 complex incisional hernia repairs using the modified Rives-Stoppa technique. <b>2007</b> , 31, 2398-404		149
209	The single-staged approach to the surgical management of abdominal wall hernias in contaminated fields. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2007</b> , 11, 41-5	3.2	99
208	The omentum-polypropylene sandwich technique: an attractive method to repair large abdominal-wall defects in the presence of contamination or infection. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2007</b> , 11, 71-4	3.2	15
207	Laparoscopically assisted components separation technique for ventral incisional hernia repair. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2007</b> , 11, 157-61	3.2	41
206	Laparoscopic component separation in the single-stage treatment of infected abdominal wall prosthetic removal. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2007</b> , 11, 435-40	3.2	119
205	Experimental evaluation of four biologic prostheses for ventral hernia repair. 2007, 11, 1275-85		128
204	Open onlay mesh repair for major abdominal wall hernias with selective use of components separation and fibrin sealant. <b>2008</b> , 32, 26-30		65
203	Abdominal Compartment Syndrome. <b>2008</b> , 10, 39-59		2
202	Repair of recurrent midline abdominal wall dehiscence using the components separation technique. <b>2008</b> , 61, 997-9		1
201	Hernias and Abdominal Wall Defects. <b>2008</b> , 1133-1178		
200	Abdominal hernia repair with bridging acellular dermal matrixan expensive hernia sac. <b>2008</b> , 196, 47-5	0	159

## (2010-2008)

199	Variation in mesh placement for ventral hernia repair: an opportunity for process improvement?. <b>2008</b> , 196, 201-6	21
198	Damage control surgery in the abdomen: an approach for the management of severe injured patients. <b>2008</b> , 6, 246-52	46
197	Open repair of ventral incisional hernias. <b>2008</b> , 88, 61-83, viii	64
196	Surgical progress in inguinal and ventral incisional hernia repair. <b>2008</b> , 88, 17-26, vii	39
195	Long-term outcome of acellular dermal matrix when used for large traumatic open abdomen. <b>2008</b> , 65, 349-53	64
194	Components Separation: A Solution to Complex Abdominal Wall Defects. <b>2008</b> , 74, 912-916	11
193	Large Gaps of Midline Abdominal Incisions and Their Management. 2008, 74, 1094-1099	3
192	Component Separation for Complex Abdominal Wall Reconstruction and Recurrent Ventral Hernia Repair. <b>2009</b> , 545-569	
191	TNP-assisted fascial closure in a patient with acute abdomen and abdominal compartment syndrome. <b>2009</b> , 18, 65-7	1
190	Abdominal wall reconstruction: lessons learned from 200 "components separation" procedures. <b>2009</b> , 144, 1047-55	140
190		140
	2009, 144, 1047-55  Technique of laparoscopic ventral hernia repair can be modified to successfully repair large defects	, i
189	2009, 144, 1047-55  Technique of laparoscopic ventral hernia repair can be modified to successfully repair large defects in patients with loss of domain. 2009, 16, 38-45  Use of intraperitoneal ePTFE Gore dual-mesh plus in a giant incisional hernia after kidney	8
189	Technique of laparoscopic ventral hernia repair can be modified to successfully repair large defects in patients with loss of domain. 2009, 16, 38-45  Use of intraperitoneal ePTFE Gore dual-mesh plus in a giant incisional hernia after kidney transplantation: a case report. 2009, 41, 1398-401	8
189 188 187	Technique of laparoscopic ventral hernia repair can be modified to successfully repair large defects in patients with loss of domain. 2009, 16, 38-45  Use of intraperitoneal ePTFE Gore dual-mesh plus in a giant incisional hernia after kidney transplantation: a case report. 2009, 41, 1398-401  Long-term outcome of Rives-Stoppa technique in complex ventral incisional hernia repair. 2010, 34, 1696-701	8 11 25
189 188 187	Technique of laparoscopic ventral hernia repair can be modified to successfully repair large defects in patients with loss of domain. 2009, 16, 38-45  Use of intraperitoneal ePTFE Gore dual-mesh plus in a giant incisional hernia after kidney transplantation: a case report. 2009, 41, 1398-401  Long-term outcome of Rives-Stoppa technique in complex ventral incisional hernia repair. 2010, 34, 1696-701  [Abdominal wall closure by incisional hernia and herniation after laparostoma]. 2010, 81, 201-10  Modified onlay technique for the repair of the more complicated incisional hernias: single-centre	8 11 25 5
189 188 187 186	Technique of laparoscopic ventral hernia repair can be modified to successfully repair large defects in patients with loss of domain. 2009, 16, 38-45  Use of intraperitoneal ePTFE Gore dual-mesh plus in a giant incisional hernia after kidney transplantation: a case report. 2009, 41, 1398-401  Long-term outcome of Rives-Stoppa technique in complex ventral incisional hernia repair. 2010, 34, 1696-701  [Abdominal wall closure by incisional hernia and herniation after laparostoma]. 2010, 81, 201-10  Modified onlay technique for the repair of the more complicated incisional hernias: single-centre evaluation of a large cohort. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2010, 14, 369-74 3-2  Rives-Stoppa incisional hernia repair combined with laparoscopic separation of abdominal wall components: a novel approach to complex abdominal wall closure. Hernia: the Journal of Hernias 3.2	8 11 25 5

181	Long-term follow-up of technical outcomes for incisional hernia repair. <i>Journal of the American College of Surgeons</i> , <b>2010</b> , 210, 648-55, 655-7	4.4	98
180	Discussion. Journal of the American College of Surgeons, <b>2010</b> , 210, 655-657	4.4	19
179	Abdominal wall reconstruction in patients with digestive tract fistulas. <b>2010</b> , 23, 195-208		12
178	A variation in the component separation technique that preserves linea semilunaris: a study in cadavers and a clinical case. <b>2010</b> , 63, 524-31		15
177	Abdominal wall infections with in situ mesh. <b>2010</b> , 11, 311-8		30
176	Endoscopic versus open component separation in complex abdominal wall reconstruction. <b>2010</b> , 199, 342-6; discussion 346-7		98
175	"Component separation" technique and panniculectomy for repair of incisional hernia. <b>2011</b> , 201, 776-	83	34
174	Use of tissue expanders in the repair of complex abdominal wall defects. <b>2011</b> , 46, 372-7		36
173	The Component Separation Technique for Hernia Repair: A Comparison of Open and Endoscopic Techniques. <b>2011</b> , 77, 839-843		41
172	Hemicelulose em reconstru <b>B</b> da parede abdominal em ratos. <b>2011</b> , 26, 104-115		1
171	Components separation technique for large abdominal wall defect. <b>2011</b> , 80 Suppl 1, S63-6		1
171 170	Components separation technique for large abdominal wall defect. <b>2011</b> , 80 Suppl 1, S63-6  Minimally invasive component separation with inlay bioprosthetic mesh (MICSIB) for complex abdominal wall reconstruction. <b>2011</b> , 128, 698-709		110
·	Minimally invasive component separation with inlay bioprosthetic mesh (MICSIB) for complex		
170	Minimally invasive component separation with inlay bioprosthetic mesh (MICSIB) for complex abdominal wall reconstruction. <b>2011</b> , 128, 698-709  Abdominal ventral hernia repair with current biological prostheses: an experimental large animal		110
170 169	Minimally invasive component separation with inlay bioprosthetic mesh (MICSIB) for complex abdominal wall reconstruction. <b>2011</b> , 128, 698-709  Abdominal ventral hernia repair with current biological prostheses: an experimental large animal model. <b>2011</b> , 66, 403-9  Complex abdominal wall hernias: a new classification system and approach to management based		110
170 169 168	Minimally invasive component separation with inlay bioprosthetic mesh (MICSIB) for complex abdominal wall reconstruction. 2011, 128, 698-709  Abdominal ventral hernia repair with current biological prostheses: an experimental large animal model. 2011, 66, 403-9  Complex abdominal wall hernias: a new classification system and approach to management based on review of 133 consecutive patients. 2011, 66, 497-503  Current use of damage-control laparotomy, closure rates, and predictors of early fascial closure at		110 22 31
170 169 168	Minimally invasive component separation with inlay bioprosthetic mesh (MICSIB) for complex abdominal wall reconstruction. 2011, 128, 698-709  Abdominal ventral hernia repair with current biological prostheses: an experimental large animal model. 2011, 66, 403-9  Complex abdominal wall hernias: a new classification system and approach to management based on review of 133 consecutive patients. 2011, 66, 497-503  Current use of damage-control laparotomy, closure rates, and predictors of early fascial closure at the first take-back. 2011, 70, 1429-36  Management of recurrent hernia after components separation: 10-year experience with abdominal	-91	110 22 31 52

163	Abdominal wall component release is a sensible choice for patients requiring complicated closure of abdominal defects. <b>2011</b> , 396, 1263-70	7
162	Not all biologics are equal!. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2011</b> , 15, 165-71 3.2	93
161	Components separation technique combined with a double-mesh repair for large midline incisional hernia repair. <b>2011</b> , 35, 2399-402	17
160	[Prevention of small bowel fistulas during open abdominal treatment: lessons learned]. 2011, 136, 592-7	11
159	Quality of life after abdominal wall reconstruction following open abdomen. <b>2011</b> , 70, 285-91	36
158	Abdominal wall reconstruction with mesh and components separation. <b>2012</b> , 26, 29-35	25
157	Repair of Recurrent Ventral Hernias Using a Combination of Tissue Expansion and Non-Cross-Linked Intact Porcine-Derived Acellular Dermal Matrix. <b>2012</b> , 130, 101	
156	Modified Rives-Stoppa technique for repair of complex incisional hernias in 59 patients. <b>2012</b> , 68, 190-3	16
155	Long-term effect on donor sites after components separation: a radiographic analysis. 2012, 130, 354-359	16
154	Abdominal wall incisional hernias: infected prosthesis: treatment and prevention. <b>2012</b> , 149, e20-31	17
153	Wentrations. Proth⊠es infectës´: traitement et prWention. <b>2012</b> , 149, S21-S32	
152	Abdominal wall reconstruction with dual layer cross-linked porcine dermal xenograft: the "Pork Sandwich" herniorraphy. <b>2012</b> , 65, 333-41	18
151	Damage control for intra-abdominal sepsis. <b>2012</b> , 92, 243-57, viii	51
150	Initial experience of double-layer tension free reconstruction of abdominal wall defects with porcine acellular dermal collagen implant and polypropylene mesh. <b>2012</b> , 181, 205-9	8
149	Violation of the rectus complex is not a contraindication to component separation for abdominal wall reconstruction. <i>Journal of the American College of Surgeons</i> , <b>2012</b> , 214, 131-9	30
148	Outcome of components separation for contaminated complex abdominal wall defects. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2012</b> , 16, 41-5	20
147	The endoscopic component separation technique for hernia repair results in reduced morbidity compared to the open component separation technique. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery,</i> <b>2012,</b> 16, 47-51	53
146	Components separation technique utilizing an intraperitoneal biologic and an onlay lightweight polypropylene mesh: "a sandwich technique". <i>Hernia: the Journal of Hernias and Abdominal Wall</i> 3.2 <i>Surgery</i> , <b>2013</b> , 17, 45-51	22

145	Repair of recurrent ventral hernias using tissue expansion and porcine acellular dermal matrix. <b>2013</b> , 36, 237-246		4
144	Management of Abdominal Hernias. 2013,		11
143	Evaluation of ultrasound for identification of abdominal wall myofascial components by novice learners. <b>2013</b> , 27, 1953-6		1
142	Repair of giant ventral hernias. <b>2013</b> , 47, 1-27		22
141	WSES guidelines for emergency repair of complicated abdominal wall hernias. 2013, 8, 50		28
140	Open ventral hernia repair with component separation. <b>2013</b> , 93, 1111-33		124
139	Abdominal wall reconstruction: a case series of ventral hernia repair using the component separation technique with biologic mesh. <b>2013</b> , 205, 322-7; discussion 327-8		30
138	Controversies in the care of the enterocutaneous fistula. <b>2013</b> , 93, 231-50		31
137	Abdominal wall reconstruction using a non-cross-linked porcine dermal scaffold: a follow-up study. Hernia: the Journal of Hernias and Abdominal Wall Surgery, <b>2013</b> , 17, 37-44	3.2	10
136	Closure of midline contaminated and recurrent incisional hernias with components separation technique reinforced with plication of the rectus muscles. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2013</b> , 17, 75-9	3.2	12
135	Component separation for complex congenital abdominal wall defects: not just for adults anymore. <b>2013</b> , 48, 2525-9		25
134	A simplified approach to incisional hernias. <i>Journal of the American College of Surgeons</i> , <b>2013</b> , 217, 167	4.4	
133	Incisional Hernia: The OpenOrechniques (Excluding Parastomal Hernia). 2013, 325-343		
132	Recurrent Incisional Hernia Repair. <b>2013</b> , 387-398		
131	Open Versus Endoscopic Component Separation: How to Choose One or the Other. <b>2013</b> , 463-473		
130	Abdominal Wall Hernias. 2013, 421-440		
129	Complex Tissue Transfer in the Management of Abdominal Wall Defects. <b>2013</b> , 113-122		
128	Totally laparoscopic abdominal wall reconstruction: lessons learned and results of a short-term follow-up. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2013</b> , 17, 633-8	3.2	5

## (2015-2013)

Available and emerging technologies for assessing intraoperative tissue perfusion during complex ventral hernia repair procedures. **2013**, 1

126	Torso challenges for the acute care surgeon: technical solutions for large torso defects. <b>2013</b> , 74, 17-25		2
125	Deepithelialized flap closure: an adjunct to complex ventral hernia repairs. <b>2013</b> , 71, 198-202		2
124	Evolution of abdominal wall reconstruction: development of a unified algorithm with improved outcomes. <b>2013</b> , 71, 554-60		10
123	Eastern Association for the Surgery of Trauma: management of the open abdomen, part III-review of abdominal wall reconstruction. <b>2013</b> , 75, 376-86		22
122	The Oscar Ramirez Procedure, a Solution for Treating Incisional Hernias with Big Abdominal Wall Defect. <b>2014</b> , 60, 122-124		
121	Complex ventral hernia repair using components separation with or without synthetic mesh: a cost-utility analysis. <b>2014</b> , 133, 137-146		27
120	Enteroatmospheric Fistula. <b>2014</b> , 121-145		
119	Improving tension decrease in components separation technique. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2014</b> , 18, 123-9	3.2	5
118	Hernia emergencies. <b>2014</b> , 94, 97-130		7
117	Time to first take-back operation predicts successful primary fascial closure in patients undergoing damage control laparotomy. <b>2014</b> , 156, 431-8		59
116	Giant midline abdominal incisional herniae repair through combined retro-rectus mesh placement and components separation: experience from a single centre. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2014</b> , 18, 631-6	3.2	5
115	Surgical treatment for giant incisional hernia: a qualitative systematic review. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2014</b> , 18, 31-8	3.2	72
114	Abdominal wall and chest wall reconstruction. <b>2014</b> , 133, 688e-701e		30
113	Component separation in abdominal trauma. Journal of Surgical Case Reports, 2014, 2014,	0.6	2
112	The role of the open abdomen procedure in managing severe abdominal sepsis: WSES position paper. <b>2015</b> , 10, 35		103
111	Safety and durability of one-stage repair of abdominal wall defects with enteric fistulas. <b>2015</b> , 261, 553-	-7	26
110	Double Prosthetic Repair for Complex Incisional Hernia Repair: Long-term Results and Evolution of the Technique. <b>2015</b> , 81, 1138-1143		2

109	Use of Acellular Dermal Matrix Combined with a Component Separation Technique for Repair of Contaminated Large Ventral Hernias: A Possible Ideal Solution for this Clinical Challenge. <b>2015</b> , 81, 150-	·156	6
108	El cierre temporal de la cavidad abdominal: una revisifi. <i>Revista Hispanoamericana De Hernia</i> , <b>2015</b> , 3, 49-58	1	1
107	A systematic review of the surgical treatment of large incisional hernia. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2015</b> , 19, 89-101	3.2	91
106	Abdominal compartment syndrome as a rare complication following component separation repair: case report and review of the literature. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2015</b> , 19, 293-9	3.2	10
105	Complex ventral hernia repair using components separation with or without biologic mesh: a cost-utility analysis. <b>2015</b> , 74, 471-8		19
104	[Component separation for closing large abdominal wall defects: evolution of a method from 1990 to present day]. <b>2015</b> , 140, 186-92		
103	Complex ventral hernia repair with a human acellular dermal matrix and component separation: A case series. <b>2015</b> , 4, 271-8		12
102	Open incisional hernia repair with a self-gripping retromuscular Parietex mesh: a retrospective cohort study. <b>2015</b> , 13, 184-188		17
101	Large and complex ventral hernia repair using "components separation technique" without mesh results in a high recurrence rate. <b>2015</b> , 209, 170-9		32
100	Options in the Management of the Open Abdomen. <b>2015</b> ,		1
99	Positive outcomes with negative pressure therapy over primarily closed large abdominal wall reconstruction reduces surgical site infection rates. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2015</b> , 19, 273-8	3.2	44
98	Atlas of Operative Procedures in Surgical Oncology. <b>2015</b> ,		2
97	Endoscopic versus open component separation: systematic review and meta-analysis. <b>2015</b> , 29, 787-95		35
96	Techniques for Abdominal Wall Closure after Damage Control Laparotomy: From Temporary Abdominal Closure to Early/Delayed Fascial Closure-A Review. <b>2016</b> , 2016, 2073260		30
95	Comparison of Synthetic and Biologic Mesh in Ventral Hernia Repair Using Components Separation Technique. <b>2016</b> , 76, 674-9		22
94	Component Separation Technique for Repair of Massive Abdominal Wall Defects at a Pediatric Hospital. <b>2016</b> , 77, 555-559		4
93	Reconstruccifi de la pared abdominal mediante la tfinica de separacifi de componentes. <b>2016</b> , 68, 219-226		

91	Abdominal wall regenerative medicine for a large defect using tissue engineering: an experimental study. <b>2016</b> , 32, 959-65		5
90	Meta-analysis of closure of the fascial defect during laparoscopic incisional and ventral hernia repair. <b>2016</b> , 103, 1598-1607		113
89	Long-term outcomes of sandwich ventral hernia repair paired with hybrid vacuum-assisted closure. <i>Journal of Surgical Research</i> , <b>2016</b> , 204, 282-287	2.5	8
88	Abdominal Wall Defect Reconstructed by Breast Flaps Using a Mercedes Closure Pattern. <b>2016</b> , 40, 395	-9	
87	Open repair of large abdominal wall hernias with and without components separation; an analysis from the ACS-NSQIP database. <b>2016</b> , 7, 14-9		13
86	A stepwise approach based on a rational use of components separation and double mesh prosthesis for incisional hernia repair. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2016</b> , 20, 201-7	3.2	2
85	Aesthetic Plastic Surgery of the Abdomen. <b>2016</b> ,		O
84	Components separation technique is feasible for assisting delayed primary fascial closure of open abdomen. <b>2016</b> , 105, 17-21		12
83	Impact of hernia volume on pulmonary complications following complex hernia repair. <i>Journal of Surgical Research</i> , <b>2017</b> , 211, 8-13	2.5	9
82	A modified Chevrel technique for ventral hernia repair: long-term results of a single centre cohort. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2017</b> , 21, 591-600	3.2	9
81	Modified components separation technique: experience treating large, complex ventral hernias at a University Hospital. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2017</b> , 21, 601-608	3.2	20
80	Endoscopic anterior component separation: a novel technical approach. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2017</b> , 21, 951-955	3.2	7
79	Multiple pedicled flaps cover for large defects following resection of malignant tumors with partition concept. <b>2017</b> , 96, e7455		5
78	Reconstructing the War Injured Patient. 2017,		3
77	Long term results of open complex abdominal wall hernia repair with self-gripping mesh: A retrospective cohort study. <b>2017</b> , 44, 255-259		11
76	Non-crosslinked porcine acellular dermal matrix in pediatric abdominal wall reconstruction: a case series. <b>2017</b> , 52, 639-643		6
<i>75</i>	Components Separation Technique for the Transverse Colon Cancer with an Abscess in the Abdominal Wall. <b>2017</b> , 70, 512-515		1
74	How we do it: down to up posterior components separation. <b>2018</b> , 403, 539-546		17

73	Components Separation for Abdominal Wall Reconstruction in the Recalcitrant, High-Comorbidity Patient: A Review of 311 Single-Surgeon Cases. <b>2018</b> , 80, 262-267		3
72	Full-thickness skin graft vs. synthetic mesh in the repair of giant incisional hernia: a randomized controlled multicenter study. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2018</b> , 22, 325-33	<sup>3</sup> 2 <sup>2</sup>	16
71	Defining normal neonatal abdominal wall musculature with ultrasonography. <b>2018</b> , 53, 1588-1591		O
70	Evolution of Endoscopic Anterior Component Separation to a Precostal Access with a New Cylindrical Balloon Trocar. <b>2018</b> , 28, 730-735		6
69	Erratum: Addendum: Abdominal Wall Reconstruction: An Integrated Approach. 2018, 32, 199-202		1
68	Anterior versus Posterior Component Separation: Which Is Better?. <b>2018</b> , 142, 47S-53S		14
67	Definitive Closure, Long-Term Results, and Management of Ventral Hernia. 2018, 237-246		
66	Incisional Hernia Repair: Open Retromuscular Approaches. <b>2018</b> , 98, 511-535		6
65	Anatomical study comparing medialization after Rives-Stoppa, anterior component separation, and posterior component separation. <b>2019</b> , 165, 996-1002		11
64	Analysis of over 2 decades of colon injuries identifies optimal method of diversion: Does an end justify the means?. <b>2019</b> , 86, 214-219		O
63	Pre-operative CT scan measurements for predicting complications in patients undergoing complex ventral hernia repair using the component separation technique. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2019</b> , 23, 347-354	3.2	18
62	Component Separation: Outcomes and Complications. <b>2019</b> , 291-305		
61	Autologous abdominal wall reconstruction using anterolateral thigh and iliotibial tract flap after extensive tumor resection: A case series study of 50 consecutive cases. <b>2020</b> , 73, 638-650		3
60	Application of double circular suturing technique (DCST) in repair of giant incision hernias. <b>2020</b> , 8, 764		
59	Can Electric Nose Breath Analysis Identify Abdominal Wall Hernia Recurrence and Aortic Aneurysms? A Proof-of-Concept Study. <b>2020</b> , 27, 366-372		О
58	Patient experiences following botulinum toxin A injection for complex abdominal wall hernia repair. <b>2020</b> , 66, 109956		1
57	Utilization of Vicryl Bridging Mesh in Orthotopic Liver Transplantation to Achieve Tension-Free Abdominal Wall Closure: A Case Series. <b>2020</b> , 2020, 4716415		
56	Non-coated versus coated mesh for retrorectus ventral hernia repair: a propensity score-matched analysis of the Americas Hernia Society Quality Collaborative (AHSQC). <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2021</b> , 25, 665-672	3.2	1

55	Image-guided botulinum toxin injection in the lateral abdominal wall prior to abdominal wall reconstruction surgery: review of techniques and results. <b>2021</b> , 50, 1-7		15
54	Recurrent incisional hernia repairs at a tertiary hernia center: Are outcomes really inferior to initial repairs?. <b>2021</b> , 169, 580-585		1
53	Damage Control and Open Abdomen in the Elderly. <b>2021</b> , 371-382		
52	The Effects of Preoperative Botulinum Toxin A Injection on Abdominal Wall Reconstruction. <i>Journal of Surgical Research</i> , <b>2021</b> , 260, 251-258	2.5	6
51	Mesh repair under the anterior lamina of the rectus sheath (MUAR) for abdominal incisional hernia. <i>Surgery Today</i> , <b>2021</b> , 51, 1649-1654	3	
50	Component separation and large incisional hernia: predictive factors of recurrence. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2021</b> , 25, 1593-1600	3.2	O
49	Evaluation of the Component Separation Technique for the Treatment of Patients with Large Incisional Hernia. <i>International Journal of Applied &amp; Basic Medical Research</i> , <b>2021</b> , 11, 40-43	1.1	1
48	Cecal volvulus complicated by evisceration case report. <i>Journal of Surgical Case Reports</i> , <b>2021</b> , 2021, rja	aa5 <i>6</i> 62	
47	A Difficult Abdomen: Clinical Course-Based Management. <b>2013</b> , 47-58		3
46	Open Repair. <b>2007</b> , 191-222		1
45	Components Separation Technique: Pros and Cons. <b>2010</b> , 143-151		2
44	ABDOMINAL COMPARTMENT SYNDROME, DAMAGE CONTROL, AND THE POST-TRAUMATIC OPEN ABDOMEN. <b>2008</b> , 454-466		2
43	Reconstruß abdominal tardia sem tensß apß laparostomia: uma nova t@nica. <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , <b>2006</b> , 33, 156-160	0.5	1
42	Use of bovine pericardium graft for abdominal wall reconstruction in contaminated fields. <i>World Journal of Gastrointestinal Surgery</i> , <b>2012</b> , 4, 171-6	2.4	16
41	The Open Abdomen: Management from Initial Laparotomy to Definitive Closure. 2007, 176-186		O
40	A CASE OF A 12cm WIDE ABDOMINAL WALL DEFECT REQUIRING THE MODIFIED COMPONENTS SEPARATION METHOD. <i>Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association)</i> , <b>2011</b> , 72, 2143-2147	Ο	
39	The Difficult Abdominal Wall. <b>2012</b> , 471-479		1
38	Ventral Herniation in Adults. <b>2013</b> , 597-612		

37	Minimally Invasive Component Separation in the Repair of Large Abdominal Wall Defects. 2013, 153-10	55	
36	A Case of Incisional Hernia with Mesh Patch Infection Treated with the Components Separation Method. <i>Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association)</i> , <b>2013</b> , 74, 2619-2623	О	1
35	Abdominal Wall Reconstruction Using the Components Separation Technique after Invasive Sigmoid Colon Cancer Resection^ ^mdash;A Case Report^ ^mdash;. Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association), 2014, 75, 1115-1119	0	1
34	^ ^ldquo;Components Separation Technique^ ^rdquo; for Giant Abdominal Wall Defect Repair.  Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association), 2014, 75, 586-589	О	
33	Midline Abdominal Wall Gaps and Incisional Hernia. <b>2015</b> , 145-148		
32	Endoscopic Component Separation for Ventral Hernia Repair. <b>2015</b> , 59-74		
31	Considerations in Abdominal Wall Reconstruction. <b>2015</b> , 43-57		
30	Abdominal Wall Repair Post Hernia in Kidney and Liver Transplantation. <b>2016</b> , 345-365		
29	Open Anterior Component Separation. <b>2016</b> , 137-147		2
28	Abdominal Wall Reconstruction. <b>2017</b> , 111-117		
27	Postoperative MRSA Infection after Incisional Wound Hernia That Was Successfully Treated by Vacuum-assisted Closure Therapy with Preservation of the Mesh. <i>Japanese Journal of Gastroenterological Surgery</i> , <b>2017</b> , 50, 506-512	0.1	2
26	Abdominal Wall Reconstruction in the Pediatric Population. <b>2017</b> , 141-153		
25	Complex Tissue Transfer in the Management of Abdominal Wall Defects. 2017, 115-124		
24	Abdominal Wall Reconstruction in Patients with Complex Defects: A Nine-Step Treatment Strategy. <b>2017</b> , 55-76		
23	A Late Mesh Infection after Surgical Repair of an Abdominal Incisional Hernia. <i>Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association)</i> , <b>2017</b> , 78, 1127-1133	О	2
22	Minimally Invasive Component Separation for the Repair of Large Abdominal Wall Defects. <b>2017</b> , 125-	139	1
21	A Difficult Abdomen: Temporary Closure and Management of the Consequences. <b>2017</b> , 77-85		
20	Ventral Herniorrhaphy with the Combined Use of Component Separation Technique and Negative Pressure Wound Therapy in Patient with Complex Abdominal Wall Hernia Complicated with Parastomal Hernia: A Case Report. <i>Nihon Gekakei Rengo Gakkaishi (Journal of Japanese College of</i>	О	

19	A Case of Linea Alba Hernia Caused by Pregnancy that was Repaired Using the Endoscopic Components Separation Technique. <i>Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association)</i> , <b>2018</b> , 79, 2364-2369	О	
18	Cantrell pentalogy: long-term survival and repair of a large abdominal wall defect. <i>International Journal of Pregnancy &amp; Child Birth</i> , <b>2018</b> , 4,	0.3	
17	Stoma Revision on the Flaps in Cases of Abdominal Wall Defect with Digestive Tract Rupture.		
16	THE USE OF MESH ENDOPROSTHESIS IN SURGICAL TREATMENT OF VENTRAL HERNIA. <i>Vestnik of Russian Military Medical Academy</i> , <b>2019</b> , 21, 122-125	0.3	
15	Low-Dose Pre-Operative Botulinum Toxin A Effectively Facilitates Complex Ventral Hernia Repair: A Case Report and Review of the Literature. <i>Medicina (Lithuania)</i> , <b>2020</b> , 57,	3.1	О
14	Early complications due to incisional herniorrhaphy with the posterior component separation technique. Cross-sectional study. <i>Revista Hispanoamericana De Hernia</i> , <b>2020</b> ,	1	
13	Laparoscopical Repair. <b>2007</b> , 223-251		
12	Laparoscopic-assisted primary repair of a complicated ventral incisional hernia. <i>Journal of the Society of Laparoendoscopic Surgeons</i> , <b>2005</b> , 9, 241-4	2.2	3
11	The component separation index: a standardized biometric identity in abdominal wall reconstruction. <i>Eplasty</i> , <b>2012</b> , 12, e17	0.3	12
10	Indications and outcomes of the components separation technique in the repair of complex abdominal wall hernias: experience from the cambridge plastic surgery department. <i>Eplasty</i> , <b>2013</b> , 13, e47	0.3	3
9	Abdominal Wall Reconstruction Using Unique Composite Anterolateral and Fascia Lata Perforator Free Flap After Failed Attempts. <i>Indian Journal of Surgery</i> , 1	0.3	
8	Narbenhernien und Nabelhernien. <b>2022</b> , 207-215		
7	Robotic Complex Abdominal Wall Reconstruction: The Evolution of Component Separation.		
6	BMI: does it predict the need for component separation?. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2022</b> , 1	3.2	O
5	Separation plasty in the treatment of large and giant postoperative hernias of the anterior abdominal wall. <b>2022</b> , 20, 28-36		O
4	BIMI veya komplike abdominal hernilerin tedavisinde anterior kompenent seperasyon teknill etkili mi?. <i>Journal of Medicine and Palliative Care:</i> , <b>2022</b> , 3, 50-54	O	
3	Massive non-incisional abdominal wall hernia caused by abdominal wall weakness resulting from childhood radiation therapy: a case report <i>Case Reports in Plastic Surgery &amp; Hand Surgery</i> , <b>2022</b> , 9, 119-	122	
2	The combination of the three modifications of the component separation technique in the management of complex subcostal abdominal wall hernia <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , <b>2022</b> ,	3.2	

Open abdominal management after ruptured abdominal aortic aneurysm repair: from a single-center study in Japan.