

Bilaga 2 Exkluderade artiklar och artiklar med hög risk för bias

Sammanställning av studier som exkluderats efter relevansgranskning i fulltext

Referens	Exklusionsorsak
Efficacy and Safety of Microfocused Ultrasound With Visualization in Abdominal Skin Laxity: A Randomized, Comparative Study. John Wiley & Sons, Inc.; 2020. p. 831-6.	Population
A.T K, Sahoo MR. Laparoscopic plication and mesh repair for diastasis recti: A case series. International Journal of Case Reports and Images. 2014;5(9):610–3. Available from: https://doi.org/10.5348/ijcri-201460-CS-10046 .	Studiedesign
Abd El Maksoud W, Abbas K. Onlay hernioplasty versus Rives–Stoppa repair for paraumbilical hernia associated with divarication of recti in diabetics in terms of recurrence and surgical site infection: a prospective randomized controlled trial. The Egyptian Journal of Surgery. 2018;37(4):453-9. Available from: https://doi.org/10.4103/ejs.ejs_42_18 .	Population
Abdel-Baki NA, Bessa SS, Abdel-Razek AH. Comparison of prosthetic mesh repair and tissue repair in the emergency management of incarcerated para-umbilical hernia: a prospective randomized study. Hernia. 2007;11(2):163-7.	Population
Abrahamson J, Gorman J. Pregnancy and ventral hernia repair. Hernia. 2000;4(4):187-91. Available from: https://doi.org/10.1007/BF01201063 .	Studiedesign
Acharry N, Kutty R. Abdominal exercise with bracing, a therapeutic efficacy in reducing diastasis-recti among postpartal females. Int J Physiother Res. 2015;3:999-1005. Available from: https://doi.org/10.16965/ijpr.2015.122 .	Studiedesign
Al-Basti HB, El-Khatib HA, Taha A, Sattar HA, Bener A. Intraabdominal pressure after full abdominoplasty in obese multiparous patients. Plast Reconstr Surg. 2004;113(7):2145-50; discussion 51-5. Available from: https://doi.org/10.1097/01.prs.0000122543.44977.46 .	Studiedesign
Al-Mansour MR, Wu J, Gagnon G, Knee A, Romanelli JR, Seymour NE. Linear versus volumetric CT analysis in predicting tension-free fascial closure in abdominal wall reconstruction. Hernia. 2021;25(1):91-8. Available from: https://doi.org/10.1007/s10029-020-02349-6 .	Studiedesign
al-Qattan MM. Abdominoplasty in multiparous women with severe musculoaponeurotic laxity. Br J Plast Surg. 1997;50(6):450-5. Available from: https://doi.org/10.1016/s0007-1226(97)90333-7 .	Studiedesign
Al-Shaham A. Neoumbilicoplasty is a useful adjuvant procedure in abdominoplasty. Can J Plast Surg. 2009;17(4):e20-3.	Studiedesign
Ansari S, Elmieh A, Alipour A. The effect of aquatic exercise on functional disability, flexibility and function of trunk muscles in postmenopausal	Population

Referens	Exklusionsorsak
women with chronic non-specific low back pain: randomized controlled trial. <i>Science & Sports</i> 2021 Jun;36(3):e103-e110. 2021.	
Appleton ND, Anderson KD, Hancock K, Scott MH, Walsh CJ. Initial UK experience with transversus abdominis muscle release for posterior components separation in abdominal wall reconstruction of large or complex ventral hernias: a combined approach by general and plastic surgeons. <i>Ann R Coll Surg Engl.</i> 2017;99(4):265-70. Available from: https://doi.org/10.1308/rcsann.2016.0241 .	Population
Armstrong P. Raising pelvic floor awareness among teenage girls. <i>Journal of the Association of Chartered Physiotherapists in Women's Health.</i> 2005(97):55-9.	Population
Asaadi M, Haramis HT. A simple technique for repair of rectus sheath defects. <i>Ann Plast Surg.</i> 1994;32(1):107-9. Available from: https://doi.org/10.1097/00000637-199401000-00017 .	Publikationstyp
Banerjee A, Mahalakshmi V, Baranitharan R. Effect of Antenatal Exercise Program with and without Abdominal Strengthening Exercises on Diastasis Rectus Abdominis - A Post Partum Follow Up. <i>Indian Journal of Physiotherapy and Occupational Therapy - An International Journal.</i> 2013;7(4):123-6. Available from: https://doi.org/10.5958/j.0973-5674.7.4.134 .	Population
Barchi LC, Franciss MY, Zilberstein B. Subcutaneous Videosurgery for Abdominal Wall Defects: A Prospective Observational Study. <i>J Laparoendosc Adv Surg Tech A.</i> 2019;29(4):523-30. Available from: https://doi.org/10.1089/lap.2018.0697 .	Population
Batchvarova Z, Leymarie N, Lepage C, Leyder P. Use of a submuscular resorbable mesh for correction of severe postpregnancy musculoaponeurotic laxity: an 11-year retrospective study. <i>Plast Reconstr Surg.</i> 2008;121(4):1240-8. Available from: https://doi.org/10.1097/01.prs.0000302456.02109.04 .	Studiedesign
Bellido Luque J, Bellido Luque A, Nogales Muñoz A, Sanchez Matamoros I, Lopez Duran LD, Oliva Mompean F. 26th International Congress of the European Association for Endoscopic Surgery (EAES), London, United Kingdom, 30 May-1 June 2018: Video Presentations. <i>Surg Endosc.</i> 2018;32(Suppl 2):361-429. Available from: https://doi.org/10.1007/s00464-018-6179-z .	Publikationstyp
Bellido Luque J, Bellido Luque A, Valdivia J, Suarez Grau JM, Gomez Menchero J, Garcia Moreno J, et al. Totally endoscopic surgery on diastasis recti associated with midline hernias. The advantages of a minimally invasive approach. Prospective cohort study. <i>Hernia.</i> 2015;19(3):493-501. Available from: https://doi.org/https://dx.doi.org/10.1007/s10029-014-1300-2 .	Studiedesign
Bellido Luque J, Suarez Gráu JM, García Moreno J, Bellido Luque A, Gomez Menchero J, Duran Ferreras I, et al. 25th International Congress of the European Association for Endoscopic Surgery (EAES) Frankfurt, Germany, 14-17 June 2017 Video Presentations. <i>Surg Endosc.</i> 2017;31(Suppl 2):190-259. Available from: https://doi.org/10.1007/s00464-017-5542-9 .	Publikationstyp

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Benito-Ruiz J, de Cabo F. Ultrasonography: a useful tool for plastic surgeons. <i>Aesthetic Plast Surg.</i> 2014;38(3):561-71. Available from: https://doi.org/10.1007/s00266-014-0300-z .	Studiedesign
Bentzon N, Adamsen S. Hernia of the posterior rectus sheath: a new entity? <i>Eur J Surg.</i> 1995;161(3):215-6.	Studiedesign
Bhanot A. Laparoscopic abdominoplasty for divarication of recti. <i>Journal of Chinese Clinical Medicine.</i> 2009;4(12):703-5.	Studiedesign
Bittner R, Schwarz J. Endoscopic mini/less open sublay operation for treatment of primary and secondary ventral hernias of the abdominal wall. <i>European Surgery.</i> 2017;49(2):65-70. Available from: https://doi.org/10.1007/s10353-017-0472-2 .	Population
Blotta RM, Costa SDS, Trindade EN, Meurer L, Maciel-Trindade MR. Collagen I and III in women with diastasis recti. <i>Clinics (Sao Paulo).</i> 2018;73:e319. Available from: https://doi.org/10.6061/clinics/2018/e319 .	Studiedesign
Bowman K. Diastasis Recti: When the Abs Don't Come Together. <i>IDEA Fitness Journal.</i> 2013;10(5):28-31.	Publikationstyp
Brauman D, Capocci J. Liposuction abdominoplasty: an advanced body contouring technique. <i>Plast Reconstr Surg.</i> 2009;124(5):1685-95. Available from: https://doi.org/10.1097/PRS.0b013e3181b98c5d .	Population
Bruner TW, Salazar-Reyes H, Friedman JD. Umbilical hernia repair in conjunction with abdominoplasty: a surgical technique to maintain umbilical blood supply. <i>Aesthet Surg J.</i> 2009;29(4):333-4. Available from: https://doi.org/10.1016/j.asj.2009.02.012 .	Population
Bucaria V, Boccuzzi A. Autologous Dermal Mesh in Severe Postpregnancy Recti Muscles Diastasis. <i>Aesthetic Plast Surg.</i> 2021;45(1):198-211. Available from: https://doi.org/10.1007/s00266-020-01991-w .	Studiedesign
Caldeira AML, Carrion K, Jaulis J. Repair of the Severe Muscle Aponeurotic Abdominal Laxity with Alloplastic Mesh in Aesthetic Abdominoplasty. <i>Aesthetic Plast Surg.</i> 2018;42(4):1039-49. Available from: https://doi.org/10.1007/s00266-018-1101-6 .	Population
Candido G, Lo T, Janssen PA. Risk factors for diastasis of the recti abdominis. <i>Journal of the Association of Chartered Physiotherapists in Women's Health.</i> 2005(97):49-54.	Studiedesign
Capitano S. Laparoscopic transabdominal preperitoneal approach for umbilical hernia with rectus diastasis. <i>Asian J Endosc Surg.</i> 2017;10(3):334-5. Available from: https://doi.org/10.1111/ases.12365 .	Population
Cardaillac C, Vieillefosse S, Oppenheimer A, Joueidi Y, Thubert T, Deffieux X. Diastasis of the rectus abdominis muscles in postpartum: Concordance of patient and clinician evaluations, prevalence, associated pelvic floor symptoms and quality of life. <i>Eur J Obstet Gynecol Reprod Biol.</i> 2020;252:228-32. Available from: https://doi.org/10.1016/j.ejogrb.2020.06.038 .	Studiedesign
Cardenas Restrepo JC, Munoz Ahmed JA. New technique of plication for miniabdominoplasty. <i>Plast Reconstr Surg.</i> 2002;109(3):1170-7; discussion 8-90. Available from: https://doi.org/10.1097/00006534-200203000-00061 .	Studiedesign

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Carrara A, Lauro E, Fabris L, Frisini M, Rizzo S. Endo-laparoscopic reconstruction of the abdominal wall midline with linear stapler, the THT technique. Early results of the first case series. <i>Ann Med Surg (Lond).</i> 2019;38:1-7. Available from: https://doi.org/10.1016/j.amsu.2018.12.002 .	Studiedesign
Cavalli M, Bruni PG, Lombardo F, Morlacchi A, Andretto Amodeo C, Campanelli G. Original concepts in anatomy, abdominal-wall surgery, and component separation technique and strategy. <i>Hernia.</i> 2020;24(2):411-9. Available from: https://doi.org/10.1007/s10029-019-02030-7 .	Population
Champault GG, Catheline JM, Barrat C. Parietoscopic treatment of abdominal wall defects: A report of 15 cases. <i>Hernia.</i> 1999;3(1):15-8. Available from: https://doi.org/10.1007/bf01576734 .	Population
Chang CJ. Assessment of videoendoscopy-assisted abdominoplasty for diastasis recti patients. <i>Biomed J.</i> 2013;36(5):252-6. Available from: https://doi.org/10.4103/2319-4170.113374 .	Studiedesign
Cheesborough JE, Dumanian GA. Simultaneous prosthetic mesh abdominal wall reconstruction with abdominoplasty for ventral hernia and severe rectus diastasis repairs. <i>Plast Reconstr Surg.</i> 2015;135(1):268-76. Available from: https://doi.org/10.1097/PRS.0000000000000840 .	Studiedesign
Chiarello CM, Falzone LA, McCaslin KE, Patel MN, Ulery KR. The effects of an exercise program on diastasis recti abdominis in pregnant women [corrected] [published erratum appears in <i>J WOMENS HEALTH PHYS THER</i> 2005;29(3):76]. <i>Journal of Women's Health Physical Therapy.</i> 2005;29(1):11-6.	Population
Cintesun E, Incesu Cintesun FN, Aydogdu M, Bayramoglu D, Celik C. Effect of re-approximation of the rectus muscles on diastasis recti abdominis at cesarean section - a prospective cross-sectional study. <i>Ginekol Pol.</i> 2021;92(2):132-6. Available from: https://doi.org/10.5603/GP.a2020.0143 .	Population
Claus C, Cavazzola L, Malcher F. SubCutaneous OnLay endoscopic Approach (SCOLA) for midline ventral hernias associated with diastasis recti. <i>Hernia.</i> 2021;25(4):957-62. Available from: https://doi.org/10.1007/s10029-021-02465-x .	Publikationstyp
Claus CMP, Malcher F, Cavazzola LT, Furtado M, Morrell A, Azevedo M, et al. Subcutaneous Onlay Laparoscopic Approach (Scola) for Ventral Hernia and Rectus Abdominis Diastasis Repair: Technical Description and Initial Results. <i>Arq Bras Cir Dig.</i> 2018;31(4):e1399. Available from: https://doi.org/10.1590/0102-672020180001e1399 .	Population
Colwell AS, Kpodzo D, Gallico GG, 3rd. Low scar abdominoplasty with inferior positioning of the umbilicus. <i>Ann Plast Surg.</i> 2010;64(5):639-44. Available from: https://doi.org/10.1097/SAP.0b013e3181db759c .	Intervention

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Core GB, Mizgala CL, Bowen JC, 3rd, Vasconez LO. Endoscopic abdominoplasty with repair of diastasis recti and abdominal wall hernia. <i>Clin Plast Surg.</i> 1995;22(4):707-22.	Studiedesign
Correa MA. Videoendoscopic subcutaneous techniques for aesthetic and reconstructive plastic surgery. <i>Plast Reconstr Surg.</i> 1995;96(2):446-53. Available from: https://doi.org/10.1097/00006534-199508000-00030 .	Studiedesign
Cossa JP, Ngo P, Pelissier E. Stapled VTEP (sVTEP), diastasis and the "swollen abdomen". <i>Surg Endosc.</i> 2021. Available from: https://doi.org/10.1007/s00464-021-08656-y .	Studiedesign
Criss CN, Petro CC, Krpata DM, Seafiler CM, Lai N, Fiutem J, et al. Functional abdominal wall reconstruction improves core physiology and quality-of-life. <i>Surgery.</i> 2014;156(1):176-82. Available from: https://doi.org/10.1016/j.surg.2014.04.010 .	Studiedesign
Cuccomarino S, Bonomo LD, Apra F, Toscano A, Jannaci A. Preaponeurotic endoscopic repair (REPA) of diastasis recti: a single surgeon's experience. <i>Surg Endosc.</i> 2021. Available from: https://doi.org/10.1007/s00464-021-08405-1 .	Studiedesign
Dabb RW, Hall WW, Baroody M, Saba AA. Circumferential suction lipectomy of the trunk with anterior rectus fascia plication through a periumbilical incision: an alternative to conventional abdominoplasty. <i>Plast Reconstr Surg.</i> 2004;113(2):727-32; discussion 33-4. Available from: https://doi.org/10.1097/01.PRS.0000101508.44801.F6 .	Studiedesign
Dalal K, Kaur A, Mitra M. Correlation between Diastasis Rectus Abdominis and Lumbopelvic Pain and Dysfunction. <i>Indian Journal of Physiotherapy and Occupational Therapy - An International Journal.</i> 2014;8(1):210-4. Available from: https://doi.org/10.5958/j.0973-5674.8.1.040 .	Studiedesign
Danilla S. Rectus Abdominis Fat Transfer (RAFT) in Lipoabdominoplasty: A New Technique to Achieve Fitness Body Contour in Patients that Require Tummy Tuck. <i>Aesthetic Plast Surg.</i> 2017;41(6):1389-99. Available from: https://doi.org/10.1007/s00266-017-0909-9 .	Intervention
de Brito MJ, Nahas FX, Barbosa MV, Dini GM, Kimura AK, Farah AB, et al. Abdominoplasty and its effect on body image, self-esteem, and mental health. <i>Ann Plast Surg.</i> 2010;65(1):5-10. Available from: https://doi.org/10.1097/SAP.0b013e3181bc30f7 .	Population
de Castro EJP, Radwanski HN, Pitanguy I, Nahas F. Long-term ultrasonographic evaluation of midline aponeurotic plication during abdominoplasty. <i>Plast Reconstr Surg.</i> 2013;132(2):333-8. Available from: https://doi.org/10.1097/PRS.0b013e3182958ad2 .	Studiedesign
de León SC, Carrera IDC, González CADLH, González MS. Comparison of the effects of an exercise program on straight diastasis according to the post-part period. <i>Medicina Naturista.</i> 2020;14(1):53-8.	Språk
De'Ath HD, Lovegrove RE, Javid M, Peter N, Magee TR, Galland RB. An assessment of between-recti distance and divarication in patients with and without abdominal aortic aneurysm. <i>Ann R Coll Surg Engl.</i> 2010;92(7):591-4. Available from: https://doi.org/10.1308/003588410X12771863937089 .	Population

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Deering RE, Chumanov ES, Stiffler-Joachim MR, Heiderscheid BC. Exercise Program Reduces Inter-Recti Distance in Female Runners Up to 2 Years Postpartum. <i>Journal of Women's Health Physical Therapy</i> . 2020;44(1):9-18. Available from: https://doi.org/10.1097/jwh.000000000000157 .	Studiedesign
Deering RE, Senefeld J, Pashibin T, Neumann DA, Cruz M, Hunter SK. Fatigability of the Lumbopelvic Stabilizing Muscles in Women 8 and 26 Weeks Postpartum. <i>J Womens Health Phys Therap</i> . 2018;42(3):128-38. Available from: https://doi.org/10.1097/JWH.000000000000109 .	Studiedesign
Dessy LA, Mazzocchi M, Fallico N, Anniboletti T, Scuderi N. Association between abdominal separation and inguinal or crural hernias: our experience and surgical indications. <i>J Plast Surg Hand Surg</i> . 2013;47(3):209-12. Available from: https://doi.org/10.3109/2000656X.2012.742444 .	Utfall
Dewan PA. Rectus abdominis muscle flap technique for the management of large defects. <i>Br J Urol</i> . 1997;80(3):511.	Publikationstyp
Dey A, Malik VK, Kumar A, Vashishta V, Agarwal B. Posterior component separation by transversus abdominis release-current paradigm in management of large complex hernias: Our initial experience. <i>Current Medicine Research and Practice</i> . 2018;8(4):134-7. Available from: https://doi.org/10.1016/j.cmrp.2018.06.001 .	Population
di Diego JM. Endoscopic Lipoabdominoplasty. <i>Plast Reconstr Surg Glob Open</i> . 2021;9(1):e3346. Available from: https://doi.org/10.1097/GOX.0000000000003346 .	Studiedesign
Di Martino M, Nahas FX, Barbosa MVJ, Montecinos Ayaviri NA, Kimura AK, Barella SM, et al. Seroma in lipoabdominoplasty and abdominoplasty: a comparative study using ultrasound. <i>Plast Reconstr Surg</i> . 2010;126(5):1742-51. Available from: https://doi.org/10.1097/PRS.0b013e3181efa6c5 .	Population
Dong CT, Sreeramoju P, Pechman DM, Weithorn D, Camacho D, Malcher F. SubCutaneous OnLay endoscopic Approach (SCOLA) mesh repair for small midline ventral hernias with diastasis recti: An initial US experience. <i>Surg Endosc</i> . 2020. Available from: https://doi.org/10.1007/s00464-020-08134-x .	Studiedesign
Dudai M, Gilboa Ittah K. Intraoperative hypertonic saline irrigation preventing seroma formation and reducing drain secretion in extended endoscopic hernia and linea alba reconstruction glue. <i>Hernia</i> . 2019;23(6):1291-6. Available from: https://doi.org/10.1007/s10029-019-01956-2 .	Population
Dufour S, Bernard S, Murray-Davis B, Graham N. Establishing Expert-Based Recommendations for the Conservative Management of Pregnancy-Related Diastasis Rectus Abdominis: A Delphi Consensus Study. <i>Journal of Women's Health Physical Therapy</i> . 2019;43(2):73-81. Available from: https://doi.org/10.1097/jwh.000000000000130 .	Publikationstyp
Dufour SP, Graham N, Bernard S, Murray-Davis B. Section on Women's Health Combined Sections Meeting Platforms. <i>Journal of Women's Health Physical Therapy</i> . 2018;42(1):32-6. Available from: https://doi.org/10.1097/jwh.000000000000090 .	Publikationstyp

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Dumanian GA, Cheesborough JE. Reply: Simultaneous Prosthetic Mesh Abdominal Wall Reconstruction with Abdominoplasty for Ventral Hernia and Severe Rectus Diastasis Repairs. <i>Plast Reconstr Surg.</i> 2016;137(1):254e-5e. Available from: https://doi.org/10.1097/PRS.0000000000001913 .	Publikationstyp
East JM. Mesh tuck repair of ventral hernias of the abdomen: a new, simplified technique for sublay herniorrhaphy. <i>West Indian Med J.</i> 2007;56(6):514-9.	Population
El-Mekawy HS, Eldeeb A, Lythy MAE, Elbegawy AF. Effect of Abdominal Exercises versus Abdominal Supporting Belt on Post-Partum Abdominal Efficiency and Rectus Separation. <i>International Journal of Medical and Health Sciences.</i> 2013;7:75-9. Available from: https://doi.org/10.5281/zenodo.1334606 .	Population
Elkhatib H, Buddhavarapu SR, Henna H, Kassem W. Abdominal musculoaponeurotic system: magnetic resonance imaging evaluation before and after vertical plication of rectus muscle diastasis in conjunction with lipoabdominoplasty. <i>Plast Reconstr Surg.</i> 2011;128(6):733e-40e. Available from: https://doi.org/10.1097/PRS.0b013e318230c8a1 .	Studiedesign
Farouk M, Askar A. Crossed abdominal wall plication in abdominoplasty. <i>Journal of Taibah University Medical Sciences.</i> 2013;8(2):115-9. Available from: https://doi.org/10.1016/j.jtumed.2013.07.003 .	Population
Felfel M, El Khoury M, Marboeuf Y, Strohl D, Menu Y. Incarcerated hernia through the posterior rectus sheath. <i>AJR Am J Roentgenol.</i> 2005;185(5):1185-6. Available from: https://doi.org/10.2214/AJR.04.0637 .	Studiedesign
Fernandes da Mota PG, Pascoal AG, Carita AI, Bo K. Prevalence and risk factors of diastasis recti abdominis from late pregnancy to 6 months postpartum, and relationship with lumbo-pelvic pain. <i>Man Ther.</i> 2015;20(1):200-5. Available from: https://doi.org/10.1016/j.math.2014.09.002 .	Studiedesign
Ferreira LM, Castilho HT, Hochberg J, Ardenghy M, Toledo SR, Cruz RG, et al. Triangular mattress suture in abdominal diastasis to prevent epigastric bulging. <i>Ann Plast Surg.</i> 2001;46(2):130-4. Available from: https://doi.org/10.1097/00000637-200102000-00007 .	Publikationstyp
Fiori F, Ferrara F, Gobatti D, Gentile D, Stella M. Surgical treatment of diastasis recti: the importance of an overall view of the problem. <i>Hernia.</i> 2021;25(4):871-82. Available from: https://doi.org/10.1007/s10029-020-02252-0 .	Studiedesign
Fiori F, Ferrara F, Gobatti D, Gentile D, Stella M. Surgical treatment of diastasis recti: the importance of an overall view of the problem. <i>Hernia.</i> 2021;25(4):871-82. Available from: https://doi.org/10.1007/s10029-020-02252-0 .	Studiedesign
Fuenmayor P, Lujan HJ, Plasencia G, Karmaker A, Mata W, Vecin N. Robotic-assisted ventral and incisional hernia repair with hernia defect closure and intraperitoneal onlay mesh (IPOM) experience. <i>J Robot Surg.</i>	Population

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2020;14(5):695-701. Available from: https://doi.org/10.1007/s11701-019-01040-y .	
Gama LJM, Barbosa MVJ, Czapkowski A, Ajzen S, Ferreira LM, Nahas FX. Single-Layer Plication for Repair of Diastasis Recti: The Most Rapid and Efficient Technique. <i>Aesthet Surg J</i> . 2017;37(6):698-705. Available from: https://doi.org/10.1093/asj/sjw263 .	Population
Gandhi JA, Shinde P, Kothari B, Churiwala JJ, Banker A. Endoscopic Pre-aponeurotic Repair (EPAR) Technique with Meshplasty for Treatment of Ventral Hernia and Rectus Abdominis Diastasis. <i>Indian Journal of Surgery</i> . 2020. Available from: https://doi.org/10.1007/s12262-020-02189-9 .	Studiedesign
Gangi S, Sparacino T, Furci M, Basile F. Hernia of the posterior lamina of the rectus abdominis muscle sheath: report of a case. <i>Ann Ital Chir</i> . 2002;73(3):335-7.	Studiedesign
García-Pastor P, Torregrosa A, Sancho-Muriel J, Argüelles B, Bonafe S, Iserte J, et al. Oral Communications. <i>Hernia</i> . 2016;20 Suppl 2:139-258. Available from: https://doi.org/10.1007/s10029-016-1482-x .	Publikationstyp
García-Pastor P, Torregrosa-Gallud A, Sancho J, Lopez M, Blasco Piqueras R, Bonafé S, et al. 2018 International Hernia Congress : March 12-15, 2018 Miami, FL. <i>Hernia</i> . 2018;22(Suppl 1):1-204. Available from: https://doi.org/10.1007/s10029-018-1733-0 .	Publikationstyp
Garvey PB, Bailey CM, Baumann DP, Liu J, Butler CE. Violation of the rectus complex is not a contraindication to component separation for abdominal wall reconstruction. <i>J Am Coll Surg</i> . 2012;214(2):131-9. Available from: https://doi.org/10.1016/j.jamcollsurg.2011.10.015 .	Studiedesign
Giurgius M, Bendure L, Davenport DL, Roth JS. The endoscopic component separation technique for hernia repair results in reduced morbidity compared to the open component separation technique. <i>Hernia</i> . 2012;16(1):47-51. Available from: https://doi.org/10.1007/s10029-011-0866-1 .	Studiedesign
Gluppe SB, Engh ME, Bo K. Immediate Effect of Abdominal and Pelvic Floor Muscle Exercises on Interrecti Distance in Women With Diastasis Recti Abdominis Who Were Parous. <i>Phys Ther</i> . 2020;100(8):1372-83. Available from: https://doi.org/10.1093/ptj/pzaa070 .	Studiedesign
Gnaneswaran N, Perera M, Jenkin A, Lau H, Presley R. Ventral hernia repair with lateral component separation and onlay Biodesign graft. <i>European Journal of Plastic Surgery</i> . 2016;39(4):279-86. Available from: https://doi.org/10.1007/s00238-016-1188-4 .	Population
Gomez-Menchero J, Guadalajara Jurado JF, Suarez Grau JM, Bellido Luque JA, Garcia Moreno JL, Alarcon Del Agua I, et al. Laparoscopic intracorporeal rectus aponeuroplasty (LIRA technique): a step forward in minimally invasive abdominal wall reconstruction for ventral hernia repair (LVHR). <i>Surg Endosc</i> . 2018;32(8):3502-8. Available from: https://doi.org/10.1007/s00464-018-6070-y .	Population
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