

Diagnosis of levator avulsion injury: a comparison of th

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Citation Report

#	ARTICLE	IF	CITATIONS
1	What's wrong with the debate on mesh surgery?. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2012, 52, 313-315.	0.4	3
2	A pictorial overview of pubovisceral muscle avulsions on pelvic floor magnetic resonance imaging. Insights Into Imaging, 2013, 4, 431-441.	1.6	15
3	Does levator avulsion cause distension of the genital hiatus and perineal body?. International Urogynecology Journal, 2013, 24, 1161-1165.	0.7	28
4	Pelvic Floor Ultrasound. Current Surgery Reports, 2013, 1, 167-181.	0.4	11
5	Pelvic floor trauma in childbirth. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2013, 53, 220-230.	0.4	106
6	Inter-rater reliability of assessment of levator ani muscle strength and attachment to the pubic bone in nulliparous women. Ultrasound in Obstetrics and Gynecology, 2013, 42, 341-346.	0.9	27
7	Current Role of 3D/4D Sonography in Obstetrics and Gynecology. Donald School Journal of Ultrasound in Obstetrics and Gynecology, 2013, 7, 400-408.	0.1	10
8	Sonographic finding of postpartum levator ani muscle injury correlates with pelvic floor clinical examination. Ultrasound in Obstetrics and Gynecology, 2014, 44, 700-703.	0.9	5
9	Interrater reliability of assessing levator ani deficiency with 360° 3D endovaginal ultrasound. International Urogynecology Journal, 2014, 25, 761-766.	0.7	44
10	Persistence of levator ani sonographic defect detected by three-dimensional transperineal sonography in primiparous women. Ultrasound in Obstetrics and Gynecology, 2015, 46, 724-729.	0.9	11
11	Accuracy of MRI, ultrasound and vaginal assessment for the diagnosis of levator ani muscle avulsion in women. The Cochrane Library, 2015, , .	1.5	2
12	Measurement of pelvic floor muscle function and strength, and pelvic organ prolapse. , 2015, , 43-109.		0
13	A New Simple Technique for 3-Dimensional Sonographic Assessment of the Pelvic Floor Muscles. Journal of Ultrasound in Medicine, 2015, 34, 65-72.	0.8	39
14	Can 3D power Doppler identify levator ani vascularization at its pubic insertion?. International Urogynecology Journal, 2015, 26, 1327-1332.	0.7	1
15	Translabial three-dimensional ultrasound investigation of the levator hiatus in postpartum women. Journal of Medical Ultrasonics (2001), 2015, 42, 373-378.	0.6	4
16	Prevalence of Levator Ani Defects in Urogynecological Patients. Geburtshilfe Und Frauenheilkunde, 2015, 75, 51-55.	0.8	3
17	Agreement between palpation and transperineal and endovaginal ultrasound in the diagnosis of levator ani avulsion. International Urogynecology Journal, 2015, 26, 33-39.	0.7	30
18	Can Abdominal Hypopressive Technique Change Levator Hiatus Area?. Ultrasound Quarterly, 2016, 32, 175-179.	0.3	12

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19	3T MRI-based measurements for the integrity of the female pelvic floor in 25 healthy nulliparous women. <i>Neurourology and Urodynamics</i> , 2016, 35, 218-223.	0.8	11
20	Reliability of new three-dimensional ultrasound technique for pelvic hiatal area measurement. <i>Ultrasound in Obstetrics and Gynecology</i> , 2016, 47, 629-635.	0.9	42
21	Do ultrasound findings of levator ani œavulsionœ correlate with anatomical findings: A multicenter cadaveric study. <i>Neurourology and Urodynamics</i> , 2016, 35, 683-688.	0.8	16
22	Assessment of pelvic organ prolapse: a review. <i>Ultrasound in Obstetrics and Gynecology</i> , 2016, 48, 681-692.	0.9	45
23	Ultrasound Imaging of the Pelvic Floor. <i>Obstetrics and Gynecology Clinics of North America</i> , 2016, 43, 141-153.	0.7	14
24	How does 3D endovaginal ultrasound compare to magnetic resonance imaging in the evaluation of levator ani anatomy?. <i>Neurourology and Urodynamics</i> , 2017, 36, 409-413.	0.8	16
25	Diagnostic Accuracy and Clinical Implications of Translabial Ultrasound for the Assessment of Levator Ani Defects and Levator Ani Biometry in Women With Pelvic Organ Prolapse. <i>Female Pelvic Medicine and Reconstructive Surgery</i> , 2017, 23, 420-428.	0.6	18
26	Pelvic Floor Ultrasound: A Review. <i>Clinical Obstetrics and Gynecology</i> , 2017, 60, 58-81.	0.6	95
27	Is curved three-dimensional ultrasound reconstruction needed to assess the warped pelvic floor plane?. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 50, 388-394.	0.9	13
28	Quality of reporting of diagnostic accuracy studies on pelvic floor three-dimensional transperineal ultrasound: a systematic review. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 50, 451-457.	0.9	5
29	Early postpartum pelvic floor changes in primiparous women after vaginal delivery using 3T MRI. <i>Neurourology and Urodynamics</i> , 2017, 36, 2064-2073.	0.8	3
30	An International Urogynecological Association (IUGA)/International Continence Society (ICS) joint report on the terminology for female anorectal dysfunction. <i>Neurourology and Urodynamics</i> , 2017, 36, 10-34.	0.8	71
31	An International Urogynecological Association (IUGA)/International Continence Society (ICS) joint report on the terminology for female anorectal dysfunction. <i>International Urogynecology Journal</i> , 2017, 28, 5-31.	0.7	86
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33	Functional pelvic floor anatomy in Nepali women attending a general gynaecology clinic. <i>International Urogynecology Journal</i> , 2018, 29, 1435-1440.	0.7	8
34	Prevalence of Maternal Birth Trauma in Nepali Women. <i>Journal of Ultrasound in Medicine</i> , 2018, 37, 2803-2809.	0.8	9
35	An international Urogynecological association (IUGA)/international continence society (ICS) joint report on the terminology for the assessment of sexual health of women with pelvic floor dysfunction. <i>International Urogynecology Journal</i> , 2018, 29, 647-666.	0.7	53
36	Concordance of tomographic ultrasound and multiplanar ultrasound in detecting levator ani muscle injury in patients with pelvic organ prolapse. <i>PLoS ONE</i> , 2018, 13, e0199864.	1.1	1

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37	Delivery mode, levator avulsion and obstetric anal sphincter injury: A cross-sectional study 20 years after childbirth. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2019, 59, 590-596.	0.4	9
38	MRI comparative study of levator ani muscle changes in nulliparous and multiparous females. Egyptian Journal of Radiology and Nuclear Medicine, 2019, 50, .	0.3	2
39	Change in levator ani muscle stiffness and active force during pregnancy and post-partum. International Urogynecology Journal, 2020, 31, 2345-2351.	0.7	6
40	Prediction of levator ani muscle avulsion by genital tears after vaginal birth—a prospective observational cohort study. International Urogynecology Journal, 2020, 31, 2361-2366.	0.7	7
41	Predictors of successful ring pessary use in women with pelvic organ prolapse. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2020, 60, 579-584.	0.4	9
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44	Interactive Segmentation via Deep Learning and B-Spline Explicit Active Surfaces. Lecture Notes in Computer Science, 2021, , 315-325.	1.0	2
45	Ultrasound imaging of maternal birth trauma. International Urogynecology Journal, 2021, 32, 1953-1962.	0.7	23
47	Ultrasonographic evaluation of pelvic floor structure at antepartum and postpartum periods using three-dimensional transperineal ultrasound. Journal of Medical Ultrasonics (2001), 2021, 48, 345-351.	0.6	2
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52	Mesh implants in incontinence and prolapse surgery: an ultrasound perspective. Expert Review of Obstetrics and Gynecology, 2013, 8, 15-27.	0.4	1
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56	Incontinence in an International Hockey Player. , 2019, , 385-404.		0

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58	Lageveränderungen des weiblichen Genitale. Springer Reference Medizin, 2022, , 1-17.	0.0	0
59	The evolution of levator ani muscle trauma over the first 9 months after vaginal birth. International Urogynecology Journal, 2022, 33, 2445-2453.	0.7	4
60	Deep learning-based pelvic levator hiatus segmentation from ultrasound images. European Journal of Radiology Open, 2022, 9, 100412.	0.7	2
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64	A review of levator ani avulsion after childbirth: Incidence, imaging and management. Midwifery, 2022, 115, 103494.	1.0	4
65	Diagnosis of maternal birth trauma by pelvic floor ultrasound. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2023, 285, 86-96.	0.5	5