

The association between vaginal parity and hiatal dimer
observational study in a tertiary urogynaecological centre

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Citation Report

#	ARTICLE	IF	CITATIONS
1	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
2	Agreement and reliability of pelvic floor measurements during rest and on maximum Valsalva maneuver using three-dimensional translabial ultrasound and virtual reality imaging. <i>Ultrasound in Obstetrics and Gynecology</i> , 2016, 48, 243-249.	0.9	3
3	The Epidemiology of Pelvic Floor Disorders and Childbirth. <i>Obstetrics and Gynecology Clinics of North America</i> , 2016, 43, 1-13.	0.7	135
4	Genital hiatus size is associated with and predictive of apical vaginal support loss. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 718.e1-718.e8.	0.7	57
5	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
6	Using <i>Z</i> -scores to evaluate levator hiatal dimensions with four-dimensional translabial ultrasound. <i>Journal of Obstetrics and Gynaecology Research</i> , 2017, 43, 1840-1847.	0.6	3
7	Is levator hiatus distension associated with peripheral ligamentous laxity during pregnancy?. <i>International Urogynecology Journal</i> , 2017, 28, 1223-1231.	0.7	8
8	Association between vaginal parity and rectocele. <i>International Urogynecology Journal</i> , 2018, 29, 1479-1483.	0.7	7
9	Can pelvic floor trauma be predicted antenatally?. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 751-757.	1.3	25
10	Morphometry of the nulliparous pelvic floor. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018, 52, 672-676.	0.9	17
11	It is the first birth that does the damage: a cross-sectional study 20 years after delivery. <i>International Urogynecology Journal</i> , 2018, 29, 1637-1643.	0.7	29
12	Longitudinal pelvic floor biometry: which factors affect it?. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018, 51, 246-252.	0.9	11
13	Can We Evaluate Hiatal Ballooning by Measuring the Anteroposterior Diameter With 2-Dimensional Translabial Ultrasonography?. <i>Journal of Ultrasound in Medicine</i> , 2018, 37, 1001-1006.	0.8	4
14	Increasing Anteroposterior Genital Hiatus Widening Does Not Limit Apical Descent for Prolapse Staging During Valsalva 1/4s Maneuver. <i>Female Pelvic Medicine and Reconstructive Surgery</i> , 2018, 24, 412-418.	0.6	2
15	Vaginal laxity: what does this symptom mean?. <i>International Urogynecology Journal</i> , 2018, 29, 723-728.	0.7	43
16	Levator ani muscle injury and risk for urinary and fecal incontinence in parous women from a normal population, a cross-sectional study. <i>Neurourology and Urodynamics</i> , 2019, 38, 2296-2302.	0.8	18
17	Effects of an 8-week pelvic core stability and nutrition community programme on maternal health outcomes. <i>Physiotherapy Research International</i> , 2019, 24, e1780.	0.7	2
18	Vaginal Birth and Pelvic Floor Trauma. <i>Current Obstetrics and Gynecology Reports</i> , 2019, 8, 15-25.	0.3	8

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19	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
20	Parity and anal sphincter trauma. International Urogynecology Journal, 2020, 31, 553-556.	0.7	6
21	Aging effects on pelvic floor support: a pilot study comparing young versus older nulliparous women. International Urogynecology Journal, 2020, 31, 535-543.	0.7	27
22	Vaginal laxity: which measure of levator ani distensibility is most predictive?. Ultrasound in Obstetrics and Gynecology, 2020, 55, 683-687.	0.9	19
23	Natural history of levator ani muscle avulsion 4 years following childbirth. Ultrasound in Obstetrics and Gynecology, 2021, 58, 309-317.	0.9	7
24	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
25	Association between the side of levator Ani muscle trauma and fetal position at birth—a prospective observational study. Zeitschrift Fur Geburtshilfe Und Neonatologie, 2021, 225, 134-139.	0.2	1
26	Modern possibilities of conservative treatment of women with pelvic organ prolapse. Russian Bulletin of Obstetrician-Gynecologist, 2021, 21, 46.	0.0	0
27	Musculoskeletal and anthropometric factors associated with urinary incontinence in pregnancy. Physiotherapy Theory and Practice, 2022, 38, 1789-1798.	0.6	5
28	Surgical Repair of the Genital Hiatus: A Narrative Review. International Urogynecology Journal, 2021, 32, 2111-2117.	0.7	8
29	The strategy for vaginal rejuvenation: CO2 laser or vaginoplasty?. Annals of Translational Medicine, 2021, 9, 604-604.	0.7	4
30	Quantifying Levator Ani Muscle Elasticity Under Normal and Prolapse Conditions by Shear Wave Elastography. Journal of Ultrasound in Medicine, 2020, 39, 1379-1388.	0.8	19
31	Pregnancy, Puerperium and Pelvic Organ Prolapse. , 2017, , 213-230.		0
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33	Neurogenic Trauma During Delivery. , 2021, , 223-228.		0
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37	Modeling Permanent Deformation during Low-Cycle Fatigue: Application to the Pelvic Floor Muscles during Labor. Journal of the Mechanics and Physics of Solids, 2022, , 104908.	2.3	0

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38	Is urethral pressure associated with parity and delivery mode?. International Urogynecology Journal, 2022, 33, 3435-3439.	0.7	2
39	Vaginal delivery effects on 3D morphology of the bladder, urethra, and vagina: a pilot study comparing women with different numbers of deliveries. Archives of Gynecology and Obstetrics, 2023, 307, 473-480.	0.8	0
40	Evaluation of Pelvic Floor Dysfunction by Pelvic Floor Ultrasonography after Total Hysterectomy for Cervical Cancer. Scanning, 2022, 2022, 1-4.	0.7	2
41	Hiatal failure: effects of pregnancy, delivery, and pelvic floor disorders on level III factors. International Urogynecology Journal, 2023, 34, 327-343.	0.7	6
43	Micro-Focused Ultrasound Therapy in Patients with Urogenital Atrophy and Vaginal Laxity. Journal of Clinical Medicine, 2022, 11, 6980.	1.0	0
44	Hyaluronic Acid and Radiofrequency in Patients with Urogenital Atrophy and Vaginal Laxity. Pharmaceuticals, 2022, 15, 1571.	1.7	0
45	Morphological Variation in the Pelvic Floor Muscle Complex of Nulliparous, Pregnant, and Parous Women. Annals of Biomedical Engineering, 2023, 51, 1461-1470.	1.3	1
50	Vaginoplasty and Perineoplasty. , 2023, , 581-608.		0