Shannon Reid

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Systematic approach to sonographic evaluation of the pelvis in women with suspected endometriosis, including terms, definitions and measurements: a consensus opinion from the International Deep Endometriosis Analysis (IDEA) group. Ultrasound in Obstetrics and Gynecology, 2016, 48, 318-332.	1.7	503
2	Prediction of pouch of Douglas obliteration in women with suspected endometriosis using a new real-time dynamic transvaginal ultrasound technique: the sliding sign. Ultrasound in Obstetrics and Gynecology, 2013, 41, 685-691.	1.7	131
3	An update on the diagnosis, surgical management, and fertility outcomes for women with endometrioma. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 633-643.	2.8	70
4	Office gel sonovaginography for the prediction of posterior deep infiltrating endometriosis: a multicenter prospective observational study. Ultrasound in Obstetrics and Gynecology, 2014, 44, 710-718.	1.7	67
5	Performance of ultrasoundâ€based endometriosis staging system (<scp>UBESS</scp>) for predicting level of complexity of laparoscopic surgery for endometriosis. Ultrasound in Obstetrics and Gynecology, 2016, 48, 786-795.	1.7	62
6	The prediction of pouch of Douglas obliteration using offline analysis of the transvaginal ultrasound 'sliding sign' technique: inter- and intra-observer reproducibility. Human Reproduction, 2013, 28, 1237-1246.	0.9	58
7	Interpreting the real-time dynamic â€ [~] sliding sign' and predicting pouch of Douglas obliteration: an interobserver, intraobserver, diagnostic-accuracy and learning-curve study. Ultrasound in Obstetrics and Gynecology, 2016, 48, 113-120.	1.7	36
8	Ultrasound diagnosis of ectopic pregnancy. Australasian Journal of Ultrasound in Medicine, 2011, 14, 29-33.	0.6	34
9	Ectopic Pregnancy. Clinical Obstetrics and Gynecology, 2012, 55, 402-409.	1.1	33
10	Transvaginal sonographic sliding sign: accurate prediction of pouch of Douglas obliteration. Ultrasound in Obstetrics and Gynecology, 2013, 41, 605-607.	1.7	32
11	Is there a need to definitively diagnose the location of a pregnancy of unknown location? The case for "no― Fertility and Sterility, 2012, 98, 1085-1090.	1.0	27
12	Can we improve the prediction of pouch of Douglas obliteration in women with suspected endometriosis using ultrasoundâ€based models? A multicenter prospective observational study. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 1297-1306.	2.8	27
13	Systematic Evaluation of Women With Suspected Endometriosis Using a 5â€Domain Sonographically Based Approach. Journal of Ultrasound in Medicine, 2015, 34, 937-947.	1.7	27
14	The association between ultrasound-based â€~soft markers' and endometriosis type/location: A prospective observational study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 234, 171-178.	1.1	26
15	Sonographic evaluation of immobility of normal and endometriotic ovary in detection of deep endometriosis. Ultrasound in Obstetrics and Gynecology, 2017, 49, 793-798.	1.7	25
16	Prediction of subsequent miscarriage risk in women who present with a viable pregnancy at the first early pregnancy scan. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2015, 55, 464-472.	1.0	21
17	Ultrasound-Based Endometriosis Staging System: Validation Study to Predict Complexity of Laparoscopic Surgery. Journal of Minimally Invasive Gynecology, 2019, 26, 477-483.	0.6	21
18	Update on the ultrasound diagnosis of deep pelvic endometriosis. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2017, 209, 50-54.	1.1	19

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19	Deep endometriosis transvaginal ultrasound in the workup of patients with signs and symptoms of endometriosis: a cost analysis. BJOG: an International Journal of Obstetrics and Gynaecology, 2019, 126, 1499-1506.	2.3	19
20	Sonovaginography: redefining the concept of a "normal pelvis―on transvaginal ultrasound preâ€laparoscopic intervention for suspected endometriosis. Australasian Journal of Ultrasound in Medicine, 2011, 14, 21-24.	0.6	18
21	A prediction model for viability at the end of the first trimester after a single early pregnancy evaluation. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2013, 53, 51-57.	1.0	18
22	Deep Endometriosis: A Diagnostic Dilemma With Significant Surgical Consequences. Journal of Obstetrics and Gynaecology Canada, 2018, 40, 1198-1203.	0.7	17
23	A Multicenter International Temporal and External Validation Study of the Ultrasound-based Endometriosis Staging System. Journal of Minimally Invasive Gynecology, 2021, 28, 57-62.	0.6	16
24	To determine the optimal ultrasonographic screening method for rectal/rectosigmoid deep endometriosis: Ultrasound "sliding sign,―transvaginal ultrasound direct visualization or both?. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 1287-1292.	2.8	12
25	The â€~sliding sign' in conjunction with sonovaginography: is this the optimal approach for the diagnosis of Pouch of Douglas obliteration and posterior compartment deep infiltrating endometriosis?. Australasian Journal of Ultrasound in Medicine, 2013, 16, 118-123.	0.6	11
26	Predicting Pouch of Douglas Obliteration Using Ultrasound and Laparoscopic Video Sets: An Interobserver and Diagnostic Accuracy Study. Journal of Ultrasound in Medicine, 2019, 38, 3155-3161.	1.7	11
27	Ovarian Immobility at Transvaginal Ultrasound: An Important Sonographic Marker for Prediction of Need for Pelvic Sidewall Surgery in Women With Suspected Endometriosis. Journal of Ultrasound in Medicine, 2022, 41, 1109-1113.	1.7	11
28	Association between threeâ€dimensional transvaginal sonographic markers and outcome of pregnancy of unknown location: a pilot study. Ultrasound in Obstetrics and Gynecology, 2016, 48, 650-655.	1.7	10
29	The use of intraâ€operative saline sonovaginography to define the rectovaginal septum in women with suspected rectovaginal endometriosis: a pilot study. Australasian Journal of Ultrasound in Medicine, 2011, 14, 4-9.	0.6	8
30	Prediction of successful expectant management of first trimester miscarriage: Development and validation of a new mathematical model. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2013, 53, 58-63.	1.0	7
31	Estimation of uterine volume: A comparison between Viewpoint and 3D ultrasound estimation in women undergoing laparoscopic hysterectomy. Australasian Journal of Ultrasound in Medicine, 2015, 18, 27-32.	0.6	7
32	Is there a difference in the behaviour and subsequent management of ectopic pregnancies seen at first scan compared to those ectopic pregnancies which commence as pregnancies of unknown location?. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2016, 56, 107-112.	1.0	7
33	Rationalizing the management of pregnancies of unknown location: Diagnostic accuracy of human chorionic gonadotropin ratioâ€based decision tree compared with the risk prediction model M4. Acta Obstetricia Et Gynecologica Scandinavica, 2020, 99, 381-390.	2.8	7
34	Methotrexate vs Placebo in Early Tubal Ectopic Pregnancy: A Multi- Centre Double-Blind Randomised Trial. Reviews on Recent Clinical Trials, 2012, 7, 238-243.	0.8	6
35	Should ureteric assessment be included in the transvaginal ultrasound assessment for women with suspected endometriosis?. Australasian Journal of Ultrasound in Medicine, 2015, 18, 2-2.	0.6	5
36	Imaging techniques in endometriosis. Journal of Endometriosis and Pelvic Pain Disorders, 2018, 10, 136-150.	0.5	5

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37	Diagnostic Accuracy and Reproducibility of Predicting Cul-de-Sac Obliteration by General Gynaecologists and Minimally Invasive Gynaecologic Surgeons. Journal of Obstetrics and Gynaecology Canada, 2019, 41, 443-449.e2.	0.7	5
38	Chlamydia trachomatisin fallopian tubes of women undergoing laparoscopy for ectopic pregnancy. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2012, 52, 377-379.	1.0	4
39	<i>Redefining first trimester miscarriage</i> . Australian and New Zealand Journal of Obstetrics and Gynaecology, 2012, 52, 597-598.	1.0	4
40	Relationship Between Ultrasonographic and Biochemical Markers of Tubal Ectopic Pregnancy and Success of Subsequent Management. Journal of Ultrasound in Medicine, 2018, 37, 2899-2907.	1.7	4
41	Prevalence of Deep Endometriosis and Rectouterine Pouch Obliteration in the Presence of Normal Ovaries. Journal of Obstetrics and Gynaecology Canada, 2020, 42, 1211-1216.	0.7	4
42	Is there a correlation between birth weights and first-trimester crown-rump length growth velocity?. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1924-1926.	1.5	3
43	Serum biomarkers for ectopic pregnancy diagnosis. Expert Opinion on Medical Diagnostics, 2012, 6, 153-165.	1.6	3
44	Choriocarcinoma of the lung masquerading as a persisting pregnancy of unknown location (<scp>PUL</scp>). Australian and New Zealand Journal of Obstetrics and Gynaecology, 2012, 52, 211-212.	1.0	3
45	The issues surrounding the preâ€operative TVS diagnosis of rectovaginal septum endometriosis. Australasian Journal of Ultrasound in Medicine, 2014, 17, 2-3.	0.6	3
46	Can transvaginal ultrasound be used to predict the need for ureterolysis in women undergoing laparoscopy for suspected endometriosis?. Australasian Journal of Ultrasound in Medicine, 2019, 22, 231-233.	0.6	3
47	The term "pregnancy of unknown location―is here to stay. Australasian Journal of Ultrasound in Medicine, 2011, 14, 17-20.	0.6	2
48	Does symptomatology at presentation correlate with successful expectant management of first trimester miscarriage: A prospective observational study. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2013, 53, 178-183.	1.0	2
49	Pre-Laparoscopic Ultrasound "Soft Marker―Evaluation of Ovarian Mobility in the Normal and Endometriotic Ovary. Journal of Minimally Invasive Gynecology, 2015, 22, S84.	0.6	2
50	Is there a correlation between aberrant embryonic crown-rump length growth velocities and subsequent birth weights?. Journal of Obstetrics and Gynaecology, 2016, 36, 726-730.	0.9	2
51	External validation of risk prediction model M4 in an Australian population: Rationalising the management of pregnancies of unknown location. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2020, 60, 928-934.	1.0	2
52	Ultrasound evaluation of pouch of Douglas obliteration and rectal deep endometriosis in women who have had previous combined colorectal and gynaecological laparoscopic surgery for rectal endometriosis: A pilot study. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2020. 60. 258-263.	1.0	2
53	Endometriomas and Pelvic Endometriosis. , 2017, , 123-136.		2
54	The use of interventional ultrasound in early pregnancy complications. Australasian Journal of Ultrasound in Medicine, 2013, 16, 22-25.	0.6	1

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55	Development and Validation of a Preoperative Ultrasound Staging System for Predicting Level of Laparoscopic Endometriosis Surgery Required. Journal of Minimally Invasive Gynecology, 2015, 22, S26-S27.	0.6	1
56	Transvaginal Ultrasound Soft Markers for the Prediction of Endometriosis Type and Location in Women Undergoing Laparoscopy. Journal of Minimally Invasive Gynecology, 2015, 22, S27-S28.	0.6	1
57	3-D Transvaginal Sonography as a Preoperative Tool in Predicting the Need to Morcellate in Women Undergoing Laparoscopic Hysterectomy. Journal of Minimally Invasive Gynecology, 2015, 22, S196.	0.6	1
58	Cost analysis of the use of deep endometriosis transvaginal ultrasound in the workup of patients with symptoms of endometriosis. Ultrasound in Medicine and Biology, 2019, 45, S105.	1.5	1
59	Ultrasound in theÂEvaluation of Pouch of Douglas Obliteration. , 2018, , 63-66.		1
60	OC05.04: Does symptomatology at presentation correlate with successful expectant management of first trimester miscarriage?. Ultrasound in Obstetrics and Gynecology, 2010, 36, 9-9.	1.7	0
61	OC05.06: Why are some ectopic pregnancies characterized as pregnancies of unknown location at initial transvaginal ultrasound scan? 3D volumetric TVS of ectopic pregnancy mass. Ultrasound in Obstetrics and Gynecology, 2010, 36, 10-10.	1.7	0
62	OC05.08: Outcome of the 1st trimester of intrauterine pregnancies of uncertain viability (IPUVIs). Ultrasound in Obstetrics and Gynecology, 2010, 36, 11-11.	1.7	0
63	OC10.04: Can we predict posterior compartment deep infiltrative endometriosis using sonovaginography in women undergoing laparoscopy for chronic pelvic pain?. Ultrasound in Obstetrics and Gynecology, 2010, 36, 19-19.	1.7	0
64	OC10.05: Can we predict pouch of Douglas obliteration using sonovaginography in women with chronic pelvic pain?. Ultrasound in Obstetrics and Gynecology, 2010, 36, 19-19.	1.7	0
65	OP02.01: New model to predict viability at the end of the 1st trimester for IPUVIs after a single visit to an EPU-preliminary results. Ultrasound in Obstetrics and Gynecology, 2010, 36, 55-55.	1.7	0
66	OP02.02: The K-P algorithm: a new 1st trimester growth model, comparison with other formulae and correlations with recorded embryonic lengths. Ultrasound in Obstetrics and Gynecology, 2010, 36, 55-55.	1.7	0
67	OP02.08: Can we avoid laparoscopy in most ectopic pregnancies? The experience of our Early Pregnancy Unit. Ultrasound in Obstetrics and Gynecology, 2010, 36, 57-57.	1.7	0
68	OP11.03: Prediction of the need for morcellation at total laparoscopic hysterectomy (TLH) from pre-operative 3D volumetric ultrasound-estimated uterine weight and parity. Ultrasound in Obstetrics and Gynecology, 2010, 36, 83-83.	1.7	0
69	OP21.08: The value of pre-operative ultrasound in triaging women with adnexal pathology for advanced laparoscopic surgery. Ultrasound in Obstetrics and Gynecology, 2010, 36, 115-115.	1.7	0
70	P02.02: Do intrauterine pregnancies of uncertain viability becoming viable after the 1st TVS behave differently to initially viable intrauterine pregnancies?. Ultrasound in Obstetrics and Gynecology, 2010, 36, 170-170.	1.7	0
71	P02.05: Can we safely predict non-intervention in an ectopic pregnancy population: a new logistic regression model. Ultrasound in Obstetrics and Gynecology, 2010, 36, 171-171.	1.7	0
72	P02.07: New logistic regression model compared to the type of miscarriage alone for the prediction of successful expectant management of miscarriage. Ultrasound in Obstetrics and Gynecology, 2010, 36, 172-172.	1.7	0

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73	P07.09: Estimation of uterine dry weight from pre-operative 3D uterine volume ultrasound evaluation in women undergoing total laparoscopic hysterectomy (TLH). Ultrasound in Obstetrics and Gynecology, 2010, 36, 194-194.	1.7	0
74	P16.02: How reliable is subjective impression in predicting pregnancy of unknown location (PUL) outcome at 48 hours? Does this correlate with certainty of diagnosis?. Ultrasound in Obstetrics and Gynecology, 2010, 36, 228-228.	1.7	0
75	P16.07: Conservative management of ectopic pregnancy: the pre-treatment serum human chorionic gonadotrophin (hCG) ratio. Ultrasound in Obstetrics and Gynecology, 2010, 36, 230-230.	1.7	0
76	P16.19: Intrauterine pregnancy of uncertain viability: what influences outcome of the first trimester?. Ultrasound in Obstetrics and Gynecology, 2010, 36, 233-233.	1.7	0
77	OC01.06: Effects of cigarette smoking on first trimester sonographic markers. Ultrasound in Obstetrics and Gynecology, 2011, 38, 3-3.	1.7	0
78	OC11.03: Can we predict pouch of Douglas (POD) obliteration using a new real-time ultrasound technique: the "sliding sign― Ultrasound in Obstetrics and Gynecology, 2011, 38, 21-21.	1.7	0
79	OC11.04: Office sonovaginography: redefining the concept of a normal pelvis on transvaginal ultrasound in women with suspected endometriosis. Ultrasound in Obstetrics and Gynecology, 2011, 38, 21-21.	1.7	0
80	OP02.01: The comparison of power Doppler colour scores and volume of retained products of conception in a woman with incomplete miscarriage: prediction of successful expectant management. Ultrasound in Obstetrics and Gynecology, 2011, 38, 59-59.	1.7	0
81	OP02.02: Is there a correlation between birth weights and early first trimester crown-rump length (CRL) growth rates?. Ultrasound in Obstetrics and Gynecology, 2011, 38, 59-59.	1.7	0
82	OP02.09: A decision tree analysis incorporating 3â€D US variables to predict outcome of pregnancies of unknown location. Ultrasound in Obstetrics and Gynecology, 2011, 38, 61-62.	1.7	0
83	OP02.10: First trimester ultrasonographic markers, birth weight and gestational age at delivery. Ultrasound in Obstetrics and Gynecology, 2011, 38, 62-62.	1.7	0
84	OP24.03: Value of preoperative ultrasound examination in the selection of women with adnexal masses for laparoscopic surgery. Ultrasound in Obstetrics and Gynecology, 2011, 38, 125-126.	1.7	0
85	Is there a role for ultrasound surveillance for asymptomatic women with advanced endometriotic disease?. Australasian Journal of Ultrasound in Medicine, 2014, 17, 135-135.	0.6	0
86	Reply: New ultrasound technologies to classify deep pelvic endometriosis. Ultrasound in Obstetrics and Gynecology, 2015, 45, 356-357.	1.7	0
87	The Performance of "The Endometriosis Scan―Preoperatively for the Detection of Deep Infiltrating Endometriosis. Journal of Minimally Invasive Gynecology, 2015, 22, S168.	0.6	0
88	Reply. Ultrasound in Obstetrics and Gynecology, 2017, 49, 418-418.	1.7	0
89	Soft Marker Evaluation. , 2018, , 57-61.		0
90	Doppler Color Scoring System in Women With an Incomplete Miscarriage: Interobserver and Intraobserver Reproducibility Study. Journal of Ultrasound in Medicine, 2019, 38, 2437-2445.	1.7	0

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91	The Postoperative State of the Pelvis After Bowel Surgery for Deep Endometriosis: Still an Ultrasound Mystery. Journal of Ultrasound in Medicine, 2020, 40, 2257-2258.	1.7	0
92	OC19.03: Modified ultrasoundâ€based endometriosis staging system and CA125 endometriosis severity prediction model. Ultrasound in Obstetrics and Gynecology, 2021, 58, 56-56.	1.7	0