

Intrapartum sonography to determine fetal head position

Journal of Maternal-Fetal and Neonatal Medicine

12, 172-177

DOI: [10.1080/jmf.12.3.172.177](https://doi.org/10.1080/jmf.12.3.172.177)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Intrapartum assessment of fetal head engagement: comparison between transvaginal digital and transabdominal ultrasound determinations. <i>Ultrasound in Obstetrics and Gynecology</i> , 2003, 21, 430-436.	0.9	99
2	Comparison of transvaginal digital examination with intrapartum sonography to determine fetal head position before instrumental delivery. <i>Ultrasound in Obstetrics and Gynecology</i> , 2003, 21, 437-440.	0.9	284
3	Ultrasonographic occiput position in early labour in the prediction of caesarean section. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2004, 111, 532-536.	1.1	60
4	Vaginal versus ultrasound examination of fetal occiput position during the second stage of labor. <i>American Journal of Obstetrics and Gynecology</i> , 2004, 191, 521-524.	0.7	120
5	Investigation of occiput posterior delivery by intrapartum sonography. <i>Ultrasound in Obstetrics and Gynecology</i> , 2004, 24, 425-428.	0.9	129
6	Intrapartum sonography to determine fetal occipital position: interobserver agreement. <i>Ultrasound in Obstetrics and Gynecology</i> , 2004, 24, 421-424.	0.9	54
7	The value of ultrasound in the prediction of successful induction of labor. <i>Ultrasound in Obstetrics and Gynecology</i> , 2004, 24, 538-549.	0.9	136
8	Comparison of transvaginal sonography with digital examination and transabdominal sonography for the determination of fetal head position in the second stage of labor. <i>American Journal of Obstetrics and Gynecology</i> , 2005, 193, 381-386.	0.7	96
10	Is epidural analgesia a risk factor for occiput posterior or transverse positions during labour?. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2005, 123, 22-26.	0.5	29
12	Prediction of labor and delivery by transperineal ultrasound in pregnancies with prelabor rupture of membranes at term. <i>Ultrasound in Obstetrics and Gynecology</i> , 2006, 27, 387-391.	0.9	175
13	Intrapartum translabial ultrasound (ITU): sonographic landmarks and correlation with successful vacuum extraction. <i>Ultrasound in Obstetrics and Gynecology</i> , 2006, 28, 753-760.	0.9	215
14	A pilot study using intra-partum ultrasound to aid in the definition of the position of the fetal head before operative delivery. <i>Journal of Obstetrics and Gynaecology</i> , 2007, 27, 568-570.	0.4	5
15	Impact on Delivery Outcome of Ultrasonographic Fetal Head Position Prior to Induction of Labor. <i>Obstetrics and Gynecology</i> , 2007, 109, 618-625.	1.2	35
16	Manual Rotation in Occiput Posterior or Transverse Positions. <i>Obstetrics and Gynecology</i> , 2007, 110, 873-879.	1.2	97
17	Diagnosis and Intervention for Occiput Posterior Malposition. <i>JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing</i> , 2007, 36, 135-143.	0.2	10
18	Intrapartum ultrasound. <i>Ultrasound in Obstetrics and Gynecology</i> , 2007, 30, 123-139.	0.9	46
19	Sagittal suture overlap in cephalopelvic disproportion: Blinded and non-participant assessment. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2008, 87, 731-737.	1.3	7
20	Comparison of the learning curves of digital examination and transabdominal sonography for the determination of fetal head position during labor. <i>Ultrasound in Obstetrics and Gynecology</i> , 2008, 31, 332-337.	0.9	72

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21	Visualization of the fetal fontanels and skull sutures by three-dimensional translabial ultrasound during the second stage of labor. <i>Ultrasound in Obstetrics and Gynecology</i> , 2008, 31, 484-486.	0.9	32
22	Digital rotation from occipito-posterior to occipito-anterior decreases the need for cesarean section. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2008, 136, 25-28.	0.5	68
25	Determination of fetal head station and position during labor: a new technique that combines ultrasound and a position-tracking system. <i>American Journal of Obstetrics and Gynecology</i> , 2009, 200, 404.e1-404.e5.	0.7	37
26	Transperineal ultrasound imaging in prolonged second stage of labor with occipitoanterior presenting fetuses: how well does the "angle of progression"™ predict the mode of delivery?. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 33, 326-330.	0.9	215
27	Diagnosis of station and rotation of the fetal head in the second stage of labor with intrapartum translabial ultrasound. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 33, 331-336.	0.9	185
28	A new method to assess fetal head descent in labor with transperineal ultrasound. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 33, 313-319.	0.9	293
29	Sonographic evaluation in the second stage of labor to improve the assessment of labor progress and its outcome. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 33, 253-258.	0.9	113
30	Forceps: description, technique, indications et contre-indications. <i>Revue Sage - Femme</i> , 2009, 8, 108-116.	0.1	0
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36	Ultrasound in Labor and Delivery. <i>Fetal Diagnosis and Therapy</i> , 2010, 27, 61-67.	0.6	66
37	Use of ultrasound in the labor and delivery. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 469-475.	0.7	11
38	Role of ultrasound in the labor ward. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 770-775.	0.7	7
39	A study of progress of labour using intrapartum translabial ultrasound, assessing head station, direction, and angle of descent. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 62-69.	1.1	153
40	Relationship between fetal head station established using an open magnetic resonance imaging scanner and the angle of progression determined by transperineal ultrasound. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011, 37, 712-716.	0.9	52
41	KIELLAND'S FORCEPS: PAST, PRESENT AND FUTURE. <i>Fetal and Maternal Medicine Review</i> , 2012, 23, 32-51.	0.3	2

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50	Fetal Progression in Birth Canal: State of the Art. , 2012, , 159-181.		2
51	Clinical Evaluation of Labor and Intrapartum Sonography. , 2012, , 1-13.		1
52	General Intrapartum Sonography Setup and Use in Labor. , 2012, , 15-28.		0
53	The Use of Two-Dimensional (2D) and Three-Dimensional (3D) Ultrasound in the First Stage of Labor. , 2012, , 29-40.		0
54	Occiput Posterior Position and Intrapartum Sonography. , 2012, , 61-72.		5
55	Asynclitism: Clinical and Intrapartum Diagnosis in Labor. , 2012, , 73-86.		1
56	Ultrasonographic fetal head position to predict mode of delivery: a systematic review and bivariate meta-analysis. Ultrasound in Obstetrics and Gynecology, 2012, 40, 9-13.	0.9	32
57	Can sonographic depiction of fetal head position prior to or at the onset of labor predict mode of delivery?. Ultrasound in Obstetrics and Gynecology, 2012, 40, 1-6.	0.9	9
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60	Assessment of labor progress. Expert Review of Obstetrics and Gynecology, 2013, 8, 83-95.	0.4	10
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64	INTRAPARTUM SONOGRAPHY: AN OPPORTUNITY FOR OBJECTIVE ASSESSMENT OF LABOUR. <i>Fetal and Maternal Medicine Review</i> , 2013, 24, 2-17.	0.3	7
65	Fetal headâ€symphysis distance: a simple and reliable ultrasound index of fetal head station in labor. <i>Ultrasound in Obstetrics and Gynecology</i> , 2013, 41, 419-424.	0.9	98
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67	Indications and assessment for operative vaginal birth. , 0, , 12-30.		0
68	Intrapartum ultrasound: A useful method for evaluating labor progress and predicting operative vaginal delivery. <i>Obstetrics and Gynecology Science</i> , 2014, 57, 427.	0.6	20
70	Ultrasound imaging in prolonged second stage of labor: does it reduce the operative delivery rate?. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2014, 27, 1560-1563.	0.7	17
71	Intrapartum Ultrasound Assessment of Fetal Spine Position. <i>BioMed Research International</i> , 2014, 2014, 1-8.	0.9	11
72	Is there an association between sonographically determined occipitoâ€transverse position in the second stage of labor and operative delivery?. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2014, 93, 1018-1024.	1.3	9
73	Sonographic prediction of vaginal delivery in prolonged labor: a twoâ€center study. <i>Ultrasound in Obstetrics and Gynecology</i> , 2014, 43, 195-201.	0.9	73
74	Fetal Head Position during the First Stage of Labor: Comparison between Vaginal Examination and Transabdominal Ultrasound. <i>ISRN Obstetrics & Gynecology</i> , 2014, 2014, 1-5.	1.2	10
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76	The sonopartogram: a novel method for recording progress of labor by ultrasound. <i>Ultrasound in Obstetrics and Gynecology</i> , 2014, 43, 189-194.	0.9	61
77	Maternal positioning to correct occipito-posterior fetal position in labour: a randomised controlled trial. <i>BMC Pregnancy and Childbirth</i> , 2014, 14, 83.	0.9	14
78	Agreement between transperineal ultrasound measurements and digital examinations of cervical dilatation during labor. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 273.	0.9	28
79	Transperineal ultrasonography for labor management: accuracy and reliability. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2015, 94, 760-765.	1.3	28
80	Influence of ultrasound determination of fetal head position on mode of delivery: a pragmatic randomized trial. <i>Ultrasound in Obstetrics and Gynecology</i> , 2015, 46, 520-525.	0.9	56
81	Intrapartum sonography â€eccentricity or necessity?. , 2015, 61, 125-136.		10

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83	Prediction of delivery mode by ultrasound—assessed fetal position in nulliparous women with prolonged first stage of labor. Ultrasound in Obstetrics and Gynecology, 2015, 46, 606-610.	0.9	41
84	Benefits and pitfalls of the use of intrapartum ultrasound. Australasian Journal of Ultrasound in Medicine, 2015, 18, 53-59.	0.3	7
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87	Sonographic assessment of fetal occiput position during the second stage of labor: how reliable is the transperineal approach?. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1985-1988.	0.7	11
88	Relationship between intrapartum transperineal ultrasound measurement of angle of progression and head—perineum distance with correlation to conventional clinical parameters of labor progress and time to delivery. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1476-1481.	0.7	25
89	Ultrasound assessment of fetal head circumference at the onset of labor as a predictor of operative delivery. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 2182-2186.	0.7	13
90	Pre-induction translabial ultrasound measurements in predicting mode of delivery compared to bishop score: a cross-sectional study. BMC Pregnancy and Childbirth, 2016, 16, 330.	0.9	22
91	The effectiveness of intrapartum Ultrasonography in assessing cervical dilatation, head station and position: A systematic review and meta-analysis. Ultrasound, 2016, 24, 222-232.	0.3	29
92	Angle of fetal head progression measured using transperineal ultrasound as a predictive factor of vacuum extraction failure. Ultrasound in Obstetrics and Gynecology, 2016, 48, 86-91.	0.9	70
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96	Sonographic landmarks to differentiate “false labor” and “early true labor” as a possible new application of ultrasound in labor ward. Journal of Gynecology Obstetrics and Human Reproduction, 2017, 46, 363-366.	0.6	5
97	Intrapartum Ultrasound to Differentiate Flexion and Deflexion in Occipitoposterior Rotation. Fetal Diagnosis and Therapy, 2017, 42, 249-256.	0.6	27
98	Intrapartum transperineal ultrasound used to predict cases of complicated operative (vacuum and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1490-1497.	1.3	26
99	The use of intrapartum ultrasound to diagnose malpositions and cephalic malpresentations. American Journal of Obstetrics and Gynecology, 2017, 217, 633-641.	0.7	68

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100	A longitudinal study investigating cervical changes during labor using a wireless ultrasound device. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2018, 31, 1787-1791.	0.7	10
101	The Routine Use of Intrapartum Ultrasound in Clinical Decision-Making during the Second Stage of Labor - Does It Have Any Impact on Delivery Outcomes?. <i>Gynecologic and Obstetric Investigation</i> , 2018, 83, 9-14.	0.7	6
102	Angle of Progression on Ultrasound in the Second Stage of Labor and Spontaneous Vaginal Delivery. <i>American Journal of Perinatology</i> , 2018, 35, 413-420.	0.6	10
103	Reproducibility and acceptability of ultrasound measurements of head-perineum distance. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 97-103.	1.3	16
105	Fetal rotation during vacuum extractions for prolonged labor: a prospective cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 998-1005.	1.3	26
106	Randomised Italian Sonography for occiput POSition Trial Ante vacuum (R.I.S.POS.T.A.). <i>Ultrasound in Obstetrics and Gynecology</i> , 2018, 52, 699-705.	0.9	40
107	Ultrasound is better tolerated than vaginal examination in and before labour. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2019, 59, 362-366.	0.4	25
108	Time to delivery based on sonographic assessment prior to forceps and vacuum. <i>Australasian Journal of Ultrasound in Medicine</i> , 2019, 22, 111-117.	0.3	1
110	Strategies to increase the accuracy and safety of OVD (Clinical assessment skills and role of) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2019, 56, 35-46.	1.4	4
111	Republication de: Variations postérieures au cours du travail: mécanique obstétricale, diagnostic et prise en charge. <i>Revue Sage - Femme</i> , 2019, 18, 215-224.	0.1	0
112	Measuring angle of progression by transperineal ultrasonography to predict successful instrumental and cesarean deliveries during prolonged second stage of labor. <i>International Journal of Gynecology and Obstetrics</i> , 2019, 144, 192-198.	1.0	22
113	Use of intrapartum ultrasound in term pregnant women with contractions before hospital admission. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2019, 98, 162-166.	1.3	4
114	Can we predict levator ani muscle avulsion in instrumental deliveries through intrapartum transperineal ultrasound?. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019, 32, 3137-3144.	0.7	3
115	The feasibility and accuracy of ultrasound assessment in the labor room. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019, 32, 3442-3451.	0.7	17
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117	Ultrasound feedback training increases trainee accuracy in vaginal assessment of fetal head position in labor. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 55, 530-535.	0.9	4
118	Successful versus unsuccessful instrumental deliveries: Predictors and obstetric outcomes. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2020, 244, 21-24.	0.5	3
119	Comparison of different methods of measuring angle of progression in prediction of labor outcome. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 55, 391-400.	0.9	13

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120	Longitudinal Changes of Subpubic Arch Angle throughout Pregnancy. Gynecologic and Obstetric Investigation, 2020, 85, 100-106.	0.7	5
121	Clinical effectiveness of position management and manual rotation of the fetal position with a U-shaped birth stool for vaginal delivery of a fetus in a persistent occiput posterior position. Journal of International Medical Research, 2020, 48, 030006052092427.	0.4	3
122	Fetal molding examined with transperineal ultrasound and associations with position and delivery mode. American Journal of Obstetrics and Gynecology, 2020, 223, 909.e1-909.e8.	0.7	9
123	Intrapartum ultrasound during rotational forceps delivery: a novel tool for safety, quality control, and teaching. American Journal of Obstetrics and Gynecology, 2021, 224, 93.e1-93.e7.	0.7	10
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125	When does fetal head rotation occur in spontaneous labor at term: results of an ultrasound-based longitudinal study in nulliparous women. American Journal of Obstetrics and Gynecology, 2021, 224, 514.e1-514.e9.	0.7	14
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127	Intrapartum ultrasound at the initiation of the active second stage of labor predicts spontaneous vaginal delivery. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100249.	1.3	18
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130	The Use of Two-Dimensional (2D), Three-Dimensional (3D) Ultrasound and Fetal Doppler Studies in the First Stage of Labor. , 2021, , 133-143.		1
132	Intrapartal Ultrasound to Assess Fetal Head Position and Station in the Second Stage of Labor: State of the Art. , 2021, , 417-444.		0
133	Semeiotics of Intrapartum Ultrasonography: New Diagnostic Sonographic Sign of Fetal Malpositions and Malrotations. , 2021, , 251-273.		1
134	General Intrapartum Sonography Setup and Use in Labor. , 2021, , 63-74.		0
135	Intrapartum Sonography and Devices Used in Obstetric Practice: Current Trends and Future Perspectives. , 2021, , 751-765.		1
136	Intrapartum Sonography Dystocia, from Diagnosis to Operative Delivery: Use of the Right Tool at the Right Time. , 2021, , 347-358.		0
137	Advanced Diagnostic Topic for Austere Providers: Obstetric. , 2021, , 143-154.		0
138	Ultrasound before operative vaginal delivery: why and how. Minerva Obstetrics and Gynecology, 2021, 73, .	0.5	1

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140	There are 4, not 7, cardinal movements in labor. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100436.	1.3	3
141	The usefulness of ultrasound before induction of labor. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100423.	1.3	6
142	Intrapartum ultrasound and evidence-based medicine: a necessary but challenging marriage. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100428.	1.3	3
143	Novel artificial intelligence approach for automatic differentiation of fetal occiput anterior and non-occiput anterior positions during labor. Ultrasound in Obstetrics and Gynecology, 2022, 59, 93-99.	0.9	9
144	Intrapartum ultrasound for the diagnosis of cephalic malpositions and malpresentations. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100438.	1.3	5
145	Descent of the presenting part assessed with ultrasound. American Journal of Obstetrics and Gynecology, 2024, 230, S901-S912.	0.7	6
146	Fetal head descent assessed by transabdominal ultrasound: a prospective observational study. American Journal of Obstetrics and Gynecology, 2022, 226, 112.e1-112.e10.	0.7	5
147	Intrapartum ultrasound for assessment of cervical dilatation. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100448.	1.3	7
148	Ultrasound vs routine care before instrumental vaginal delivery: A systematic review and meta-analysis. Acta Obstetrica Et Gynecologica Scandinavica, 2021, 100, 1941-1948.	1.3	10
149	Can ultrasound on admission in active labor predict labor duration and a spontaneous delivery?. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100383.	1.3	11
150	Sonographic Evaluation of the Mechanism of Active Labor (SonoLabor Study): observational study protocol regarding the implementation of the sonopartogram. BMJ Open, 2021, 11, e047188.	0.8	2
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152	Comparative Study of Ultrasound with Transvaginal Finger Examination in Diagnosis of Abnormal Position and Presentation of Fetal Head. Zahedan Journal of Researches in Medical Sciences, 2021, 23, .	0.1	0
155	Asynclitism: Clinical and Intrapartum Diagnosis in Labor. , 2021, , 193-206.		0
157	Normal Labor and Delivery. , 2012, , 267-286.		13
158	ROBuST: RCOG Operative Birth Simulation Training. , 2013, , .		7
159	Factors Influencing the Accuracy of Digital Examination for Determining Fetal Head Position during the First Stage of Labor. Journal of Nippon Medical School, 2010, 77, 290-295.	0.3	10

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160	Prediction of Vaginal Delivery Using Fetal Head Descent Assessed Using Transperineal Ultrasound. <i>Majalah Obstetri Dan Ginekologi Indonesia</i> , 0, , 149.	0.0	3
161	http://www.omicsgroup.org/journals/management-in-thoracic-aorta-mural-thrombi-evidence-based-medicine%20and-controversy-21657 <i>Emergency Medicine: Open Access</i> , 2011, 01, .	0.1	1
162	Unstable Lie, Malpresentations, and Malpositions. , 2011, , 1123-1137.e2.		1
164	L'Ã©chographie en salle de naissance. , 2016, , 53-60.		0
166	Sonographische Beurteilung der Einstellung und des HÃ¼ftenstandes vor vaginal-operativer Entbindung. , 2017, , 43-48.		0
168	Correlation of Digital Vaginal Examination with Transabdominal Ultrasound to Assess Fetal Head Position during Active Labor. <i>Journal of SAFOG</i> , 2019, 11, 375-380.	0.1	0
170	Sonopartogram versus conventional partogram for monitoring progress of labor: a prospective observational study. <i>Egyptian Journal of Radiology and Nuclear Medicine</i> , 2020, 51, .	0.3	2
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