

B-00-16-10010 - Booking IOL

Induction of Labour (IOL): Booking Process

Related Documents and Resources:

- 1. <u>B-00-07-10030</u> Induction of Labour/Augmentation of Labour/Contraction Stress Test: Oxytocin Administration in the Maternity Centre
- 2. B-00-07-10027 Induction of Labour with Dinoprostone (Cervidil®) Vaginal insert

Skill Level: Specialized

Maternity Centre Staff – RNs, Unit Coordinators

PRACTICE GUIDELINE

- All inductions must be booked using the Induction of Labour-Booking Form (OB106 (R.Feb-11) – <u>Appendix B</u>
- 2. All information on the form must be provided or the IOL will not be booked. Fax form with relevant documents to Fetal Monitoring (FM) Clinic 604 806-9081
- 3. The FM UC will request the FM RN to review the request. The RN initials the right upper corner of the booking form once reviewed.
- 4. The UC then enters the details for the date requested in the IOL binder at the front desk .Highlight relevant information, such as request for "in patient" Cervidil© IOL. Outpatient IOL patients are booked in the FM Clinic for 12:30 hrs on the requested date and advised to call in the a.m. for a more precise time.
- 5. Family Physicians are able to book low risk IOL i.e. Term PROM with CONFIRMATION and postdates at 41+3/40.weeks gestation.
- 6. RMs may submit IOL form for low risk IOL. Obstetrician consult is required. (see algorithm, Appendix A)
- 7. High risk IOL are booked only by an Obstetrician. (See IOL Booking form, Appendix B).
- 8. The number of IOL initiated daily is determined by the urgency of the medical indications as well as the availability of hospital resources. Initiation of IOL occurs 7 days per week.
- 9. When an IOL is delayed:
 - Notify the relevant care provider
 - Document the reason for delay documented in the patient chart.
 - The patient MUST have a non-stress test (NST) performed and/or ultrasound.
 - Postdates patients usually have an ultrasound done at 41/40 weeks gestation.
 - Notify the care provider immediately of any atypical or abnormal findings on NST or any other issues e.g. decreased fetal movement that the patient has observed. In these instances, the patient is to remain in hospital until appropriate action can be taken by the care provider.



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- 10. When the NST and ultrasound are normal and a patient is discharged to await recall for IOL, appropriate education must take place and the details documented. Ensure patient has been instructed about how to do fetal monitoring counting and has been given a Fetal Monitoring Count sheet.
- 11. Delayed IOL patients require daily NST unless otherwise specified by an Obstetrician until the patient goes into labour on her own or IOL takes place. Ultrasound is done twice a week for post-dates patients over 41 weeks gestation and whenever medically indicated.

References:

- Crane, J (2001). Induction of Labour at Term. SOGC Clinical Practice Guideline No. 107 August. Accessed May 2013 http://www.sogc.org
- 2. Liston, R, Sawchuk, D, Young, D. (2007) Fetal Health Surveillance; antepartum and intrapartum consensus guideline. Journal of Obstetrics and Gynaecology Canada. 29:9 Suppl 4. Accessed May 2013 http://www.sogc.org

Persons/Groups Consulted:

Maternity Safety and Quality Council Perinatal Directions Committee

Developed By:

CNE Maternity Centre

Date of Creation/Review/Revision:

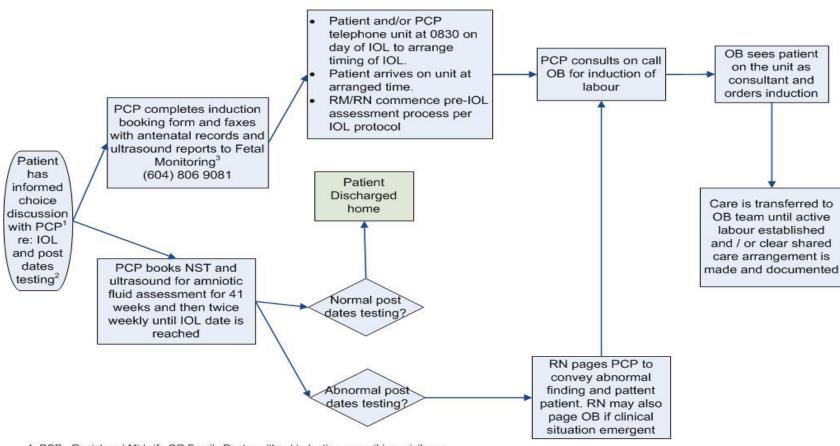
May 2013



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Appendix A

Protocol for low-risk, post dates midwifery patients electing induction between 41 +3 and 42 weeks gestation



- 1 PCP Registered Midwife OR Family Doctor without induction prescribing privileges
- 2 If patient declines induction until after 42 completed weeks, Obstetrician (OB) consult should be arranged off site in OB's office
- 3 PCP encouraged to notify OB of possible consult for IOL on call the day of scheduled induction



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Appendix B

| Date: | St. Paul's Hospital INDUCTION OF LABOUR - BOOKING F Complete Booking Form and fax with all rel- documentation to the Fetal Monitoring Clini FAX: 604-806-9081 PHONE: 604-806-2434 | evant | | | | | | |
|--|--|--------------------|--|---|-----------|--|---------|--|
| Patient Name: | Date: Requeste | ed Induction Date: | £ | | | | | |
| PHN: | | | | | | | | |
| Primary Physician/Midwife: | Patient Name: | | | Home phone: | | | | |
| PRIORITY 1: within 8 hours Station in relation to spines cm 3 -2 -1 +1, +2 | PHN: DOE | | | 100.00000000000000000000000000000000000 | | | | |
| PRIORITY 1: within 8 hours Station in relation to spines cm 3 -2 -1 +1, +2 | Primary Physician/Midwife: | | | District St. Market 21 | | | | |
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| 1: within 8 hours 2: within 24 hours 3: within 72 hours Cervix Dilation (cm) 0 1 to 2 3 to 4 4 Length 3 2 1 0 0 0 0 0 0 0 0 0 | PPIAPITY | Features | - 1 | Score 0 | Score 1 | Score 2 | Score 3 | |
| Gestational Age (GA) at date of induction: weeks EDC by LMP: | 1: within 8 hours | Station in relatio | | 16 | 7 | | | |
| Gestational Age (GA) at date of induction: | 1 Ax—e0 (Western Broders and Co.) (Western Co.) | | cm) | | 100000000 | 849000000000000000000000000000000000000 | 200 | |
| Position Posterior Mid Anterior | ☐ 3: Within 72 nours | | 1 | <i>-</i> | | | 0 | |
| BISHOP SCORE: (below 7 is unfavourable) BISHOP SCORE: (below 7 is unfavourable) G T P A L Dating ultrasound confirms LMP dating* *If dates are discordant with ultrasound date, use ultrasound date. Attach dating ultrasound. LOW RISK INDUCTIONS by approved Family Physician TERM Premature Rupture of Membranes (PROM) with CONFIRMATION Meconium present Date & Time of PROM: GBS Status: Positive Negative Unknown POSTDATES (41³ weeks on: HIGHER RISK INDUCTIONS may ONLY be booked by an OBSTETRICIAN Abnormal/Atypical Non-stress Test Maternal Disease (specify) Diabetes 39 weeks or more Severe oligohydramnios (DVP less than 20 mm) Type 1 Type 2 GDM on insulin Moderate oligohydramnios (DVP 20 mm or more) Fetal Anomaly Previous Scar with term PRPM and/or postdates Gestational Hypertension Pre-existing (essential) hypertension Intrahepatic Cholestasis of Pregnancy 37 weeks or more Other: (specify & provide supporting documentation) | | | 1 | | | 17117171 | | |
| EDC by U/S: | weeks | | | Osterior | | All Control of the Co | 5 | |
| LOW RISK INDUCTIONS by approved Family Physician TERM Premature Rupture of Membranes (PROM) with CONFIRMATION Meconium present Date & Time of PROM: GBS Status: Positive Negative Unknown POSTDATES (413 weeks on: HIGHER RISK INDUCTIONS may ONLY be booked by an OBSTETRICIAN Abnormal/Atypical Non-stress Test Maternal Disease (specify) Diabetes 39 weeks or more Severe oligohydramnios (DVP less than 20 mm) Type 1 Type 2 GDM on insulin Moderate oligohydramnios (DVP 20 mm or more) Fetal Anomaly Previous Scar with term PRPM and/or postdates Gestational Hypertension Pre-existing (essential) hypertension Intrahepatic Cholestasis of Pregnancy 37 weeks or more Other: (specify & provide supporting documentation) | ☐ EDC by U/S: ☐ Dating ultrasound confirms LMP dating* | 14 | | | | | L | |
| ☐ TERM Premature Rupture of Membranes (PROM) with CONFIRMATION ☐ Meconium present Date & Time of PROM: ☐ GBS Status: ☐ Positive ☐ Negative ☐ Unknown ☐ POSTDATES (41³ weeks on:) HIGHER RISK INDUCTIONS may ONLY be booked by an OBSTETRICIAN ☐ Abnormal/Atypical Non-stress Test ☐ Maternal Disease (specify) ☐ Diabetes 39 weeks or more ☐ Severe oligohydramnios (DVP less than 20 mm) ☐ Type 1 ☐ Type 2 ☐ GDM on insulin ☐ Moderate oligohydramnios (DVP 20 mm or more) ☐ Fetal Anomaly ☐ Previous Scar with term PRPM and/or postdates ☐ Gestational Hypertension ☐ Pre-existing (essential) hypertension ☐ Intrahepatic Cholestasis of Pregnancy ☐ Twins 38 weeks or more 37 weeks or more ☐ Other: (specify & provide supporting documentation) | *If dates are discordant with ultrasound date, use ultrasound date. Attach dating ultrasound. | | | | | | | |
| ☐ Meconium present Date & Time of PROM: ☐ GBS Status: ☐ Positive ☐ Negative ☐ Unknown ☐ POSTDATES (41³ weeks on:) HIGHER RISK INDUCTIONS may ONLY be booked by an OBSTETRICIAN ☐ Abnormal/Atypical Non-stress Test ☐ Maternal Disease (specify) ☐ Diabetes 39 weeks or more ☐ Severe oligohydramnios (DVP less than 20 mm) ☐ Type 1 ☐ Type 2 ☐ GDM on insulin ☐ Moderate oligohydramnios (DVP 20 mm or more) ☐ Fetal Anomaly ☐ Previous Scar with term PRPM and/or postdates ☐ Gestational Hypertension ☐ Pre-existing (essential) hypertension ☐ Intrahepatic Cholestasis of Pregnancy ☐ Twins 38 weeks or more 37 weeks or more ☐ Other: (specify & provide supporting documentation) | LOW RISK INDUCTIONS by approved Fam. | ily Physician | | | | | | |
| □ Abnormal/Atypical Non-stress Test □ Maternal Disease (specify) □ Diabetes 39 weeks or more □ Severe oligohydramnios (DVP less than 20 mm) □ Type 1 □ Type 2 □ GDM on insulin □ Moderate oligohydramnios (DVP 20 mm or more) □ Fetal Anomaly □ Previous Scar with term PRPM and/or postdates □ Gestational Hypertension □ Pre-existing (essential) hypertension □ Intrahepatic Cholestasis of Pregnancy □ Twins 38 weeks or more 37 weeks or more □ Other: (specify & provide supporting documentation) | ☐ Meconium present Date & Time of PROM: GBS Status: ☐ Positive ☐ Negative ☐ | | FIRMAT | TION | | | | |
| □ Diabetes 39 weeks or more □ Severe oligohydramnios (DVP less than 20 mm) □ Type 1 □ Type 2 □ GDM on insulin □ Moderate oligohydramnios (DVP 20 mm or more) □ Previous Scar with term PRPM and/or postdates □ Gestational Hypertension □ Pre-existing (essential) hypertension □ Intrahepatic Cholestasis of Pregnancy □ Twins 38 weeks or more 37 weeks or more □ Other: (specify & provide supporting documentation) | HIGHER RISK INDUCTIONS may ONLY be | e booked by an O | BSTET | TRICIAN | | | | |
| ☐ Type 1 ☐ Type 2 ☐ GDM on insulin ☐ Moderate oligohydramnios (DVP 20 mm or more) ☐ Fetal Anomaly ☐ Previous Scar with term PRPM and/or postdates ☐ Gestational Hypertension ☐ Pre-existing (essential) hypertension ☐ Intrahepatic Cholestasis of Pregnancy ☐ Twins 38 weeks or more 37 weeks or more ☐ Other: (specify & provide supporting documentation) | ☐ Abnormal/Atypical Non-stress Test | | | | | | | |
| ☐ Fetal Anomaly ☐ Previous Scar with term PRPM and/or postdates ☐ Gestational Hypertension ☐ Pre-existing (essential) hypertension ☐ Intrahepatic Cholestasis of Pregnancy ☐ Twins 38 weeks or more ☐ Other: (specify & provide supporting documentation) | | | | | | | | |
| ☐ Gestational Hypertension ☐ Pre-existing (essential) hypertension ☐ Intrahepatic Cholestasis of Pregnancy ☐ Twins 38 weeks or more ☐ Other: (specify & provide supporting documentation) | 100 100 100 100 100 100 100 100 100 100 | | and the contract of the contra | | | | | |
| ☐ Intrahepatic Cholestasis of Pregnancy 37 weeks or more ☐ Other: (specify & provide supporting documentation) | The state of the | | | | | | | |
| 37 weeks or more | | | | | | | | |
| | | | | | | | | |
| Severe IUGR (EFW and/or AC less than 3 rd percentile) Moderate IUGR (AC more than the 3 rd percentile BUT less than 5 th percentile) | Severe IUGR (EFW and/or AC less than 3 rd percentile Moderate IUGR (AC more than the 3 rd percentile BUT le | e) Other In | Other Information: Oxytopin | | | | | |

Form No. OB106 (R. May 9-13)