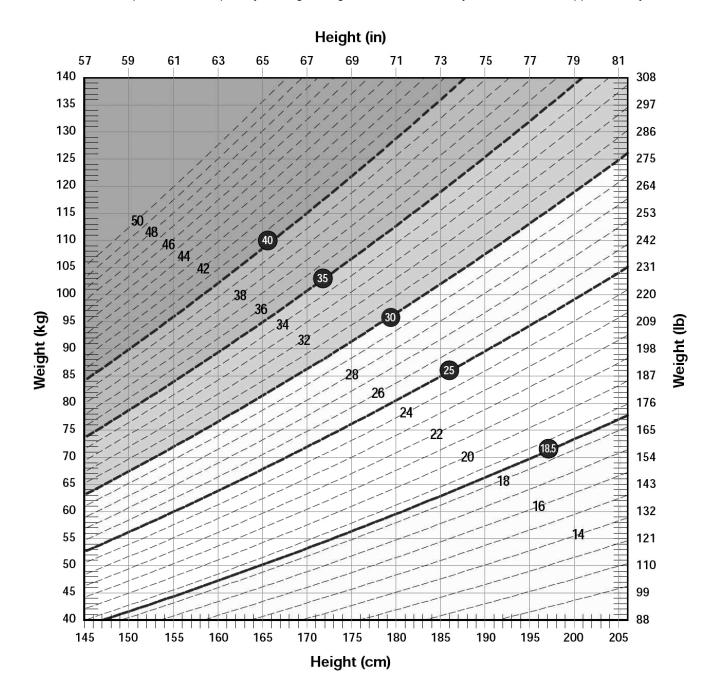
## **Maternal and Fetal Levels of Service Classification Tool**

**ADDRESSOGRAPH** 

1	.0 Admission Assessn	nent Date	Time			
□ RN □ MD □ RM Name Signature						
	No maternal / fetal well-being concerns	Level 1  Maternal and/or Fetal medical, surgical, social and obstetrical needs: not anticipated to impact well-being	Level 2a  Maternal and/or Fetal medical, surgical, social and obstetrical needs: could impact well-being	Level 2b  Maternal and/or Fetal medical, surgical, social and obstetrical needs: impacting wellbeing: not life threatening	Level 3  Maternal and/or Fetal medical, surgical, social and obstetrical needs: seriously impacting well-being: not anticipated to be life threatening	Level 3+ Maternal and/or Fetal medical, surgical, social and obstetrical needs: critically impacting well-being: are life threatening
	Maternal age > 16 and < 40     Term pregnancy (37° – 41°)     Anticipated NSVD and post partum progress     BMI > 18.5 < 30     Assessment and care of women < 20 weeks     Other:	Maternal age <16 or ≥40  PTL (36°-36°)  Post-term ≥42 weeks  Planned VBAC  PROM  Group B Strep+  Undiagnosed pregnancy  Planned C-sect°  Augmentation/induction of labour  BMI 30-38  Diagnosed chronic health needs; stable  Mental Health, substance use, psycho-social ± IPV considerations; stable  GDM, diet controlled  Other:	<ul> <li>□ Previous preterm birth or history of PTL</li> <li>□ PTL with cervical changes and positive fFN</li> <li>□ Confirmed PPROM</li> <li>□ Antepartum hemorrhage</li> <li>□ BMI &gt; 38</li> <li>□ Gestational HTN (without adverse features)</li> <li>□ Pre-existing HTN, no systemic involvement</li> <li>□ GDM, insulin controlled</li> <li>□ Acute/episodic health concern, eg: pneumonia, pyelonephritis</li> <li>□ Other:</li> </ul>	Severe gestational HTN Pre-existing HTN requiring pharmacologic treatment; mild systemic involvement Pre-pregnancy diabetes impacting the fetus with no maternal systemic involvement Diagnosed chronic health needs; unstable ie: mild renal effect of lupus Other:	□ Severe pre-eclampsia     □ HELLP syndrome     □ Serious Medical and/or     Surgical conditions requiring inpatient admission     e.g. pulmonary edema, cardiac/renal     □ Pre-pregnancy diabetes with significant maternal systemic involvement     □ Requiring emergency rescue cerclage     □ Other:	☐ High order multiple pregnancy☐ Pulmonary embolism☐ Level 1 trauma☐ Intubation/ventilation☐ Other:
	Gestational age ≥ 37 weeks Singleton Cephalic presentation Normal FHS Other:	□ Gestational age 36−36+6     weeks     □ Singleton     □ Fetal anomaly not requiring immediate intervention at birth     □ Cephalic presentation     □ Mild IUGR     □ Uncomplicated dichorionic-diamniotic twin     □ Meconium     □ Other:	Gestational age ≥32-35+6 weeks Breech at term/trial of labour Moderate IUGR Dichorionic-diamniotic twins Moderate polyhydramnios, deep vertical pockets, 8-10 cm Moderate oligohydramnios Other:	Gestational age 30-31+6 weeks Fetal anomaly(ies), requiring evaluation after birth Breech preterm (>2500 g) Complicated dichorionic- diamniotic twins Monochorionic-diamniotic twins Severe IUGR Severe polyhydramnios Gevere oligohydramnios Other:	☐ Gestational age < 30 weeks ☐ Fetal anomalies requiring immediate care at birth ☐ Complicated monochorionic-diamniotic twins ☐ Uncomplicated triplets ☐ Other:	□ Any gestational age     □ Complicated multiples     □ Twin-twin transfusion     syndrome     □ In utero interventions     □ Hydrops     □ Congenital Diaphragmatic     Hernia     □ Gastroschisis     □ Other:
Admission Status 🗆 Yes 🗆 No 🗆 Other: Please see the Guide for Completion at www.perinatalservicesbc.com						

**BMI Chart:** To estimate pre-pregnancy BMI, locate the point on the chart where height and weight intersect. If pre-pregnant weight is not known, use weight from the first trimester. Read the number on the dashed line closest to this point. For example, if you weigh 69 kg and are 173 cm tall, you have a BMI of approximately 23.



Source: Health Canada