

TABLE 1

Table 1. Indiana Perinatal Network Levels of Inpatient Obstetric Care

Level I (Basic)	Level II (Specialty)	Level III (Subspecialty)
<ul style="list-style-type: none"> ▶ Uncomplicated labor/delivery (> 36 weeks), antepartum/intrapartum/postpartum ▶ C-section capability available 24 hours per day within 30 minutes ▶ Stabilization of mother for transfer ▶ Director or co-director of perinatal services is board-certified (qualified) obstetrician or family practice physician trained in obstetrics 	<ul style="list-style-type: none"> ▶ Level-I-plus care of selected high-risk mothers and fetuses ▶ Portable ultrasound in-house and available for diagnostic visualization of fetus as well as capabilities to perform biophysical tests and amniotic fluid analysis ▶ Co-director of perinatal services is board-certified (qualified) obstetrician ▶ Director of OB anesthesia is board-certified (qualified) anesthesiologist experienced in OB anesthesia 	<ul style="list-style-type: none"> ▶ Level-II-plus comprehensive perinatal services (management of severe maternal complications) ▶ Maternal-fetal medicine specialist on staff and available for consultation 24-hours per day ▶ Attending OB available in-house on 24-hour basis ▶ Full complement of specialists readily available (includes but not limited to surgery, infectious disease, hematology, respiratory therapy, internal medicine) 24-hours per day ▶ Genetics counselor in-house or available by referral ▶ Co-director of perinatal services is board-certified (qualified) in maternal fetal medicine ▶ Director of OB anesthesia is board-certified (qualified) anesthesiologist experienced in OB anesthesia ▶ OB anesthesia available on 24-hour basis

Reprinted from Indiana Perinatal Network. Levels of Hospital Perinatal Care in Indiana; October 2008. Available at: www.indianaperinatal.org/downloads/Levels-of-Hospital-Perinatal-Care-in-Indiana.pdf. Retrieved July 11, 2012 and data from the American Academy of Pediatrics and the American College of Obstetricians and Gynecologists. Guidelines for perinatal care. 6th ed. Elk Grove Village (IL) and Washington (DC); 2007.

TABLE 5

**Frequency of Delays in obtaining blood products when needed
By Individual Respondents n (% by row)**

Hospital Size: # Live Births (2005)	No Delay	No Blood Bank on-site	Lack of Pre- natal Record	Blood Bank hesitancy to release O-	Blood bank closed/off hours	Blood Bank is busy	Total
<1000 (33)	24 (73)	2 (6)	0 (0)	2 (6)	0 (0)	3 (9)	31 (94)
1001-3000 (121)	59 (49)	6 (5)	9 (7)	15 (12)	0 (0)	13 (11)	102 (84)
>3000 (86)	47 (55)	2 (2)	5 (6)	13 (15)	0 (0)	12 (14)	79 (92)
Total (240)	130 (54)	10 (4)	14 (6)	30 (12)	0 (0)	28 (12)	212* (88)