**Additional outcome(s)**

Infant

• Apgar score (5 min)

• Resuscitation (need for positive pressure ventilation ± intubation ± chest compressions)

• Temperature < 36C within one hour of birth

• Respiratory distress syndrome

• Respiratory support (use of mechanical ventilation or continuous positive airway pressure (CPAP))

• Duration of respiratory support

• Surfactant treatment

• Chronic lung disease

• Home oxygen

• Treatment for patent ductus arteriosus

• Inotropic support for hypotension during the first 24 hours of life

• Lowest mean arterial blood pressure in the first 12 hours of life

• Any intraventricular hemorrhage

• Periventricular leukomalacia

• Moderate to severe neurodevelopmental impairment in early childhood

• Components of moderate to severe neurodevelopmental impairment in early childhood including: cerebral palsy; significant mental developmental delay (Bayley Scales of Infant Development Mental Developmental Index < 70); legal blindness (< 20/200 visual acuity); hearing deficit (aided or < 60 dB on audiometric testing)

• Necrotizing enterocolitis (Bell's Stage II or greater or any grade; requiring surgery)

• Necrotizing enterocolitis requiring surgery

• Fully breastfed or mixed feeding at infant discharge

• Hemoglobin (Hb) concentrations within the first 24 hours after birth

• Hematocrit (Hct) within the first 24 hours after birth

• Hemoglobin (Hb) concentrations within 7 days after birth

• Hematocrit (Hct) within 7 days after birth

• Blood transfusion

• Number of blood transfusions

• Hyperbilirubinemia (requiring phototherapy)

• Late sepsis

• Retinopathy of prematurity in infants examined (all and severe (stage 3 or greater))

• Treatment for retinopathy of prematurity

• Length of infant stay in NICU

• Resource use

Maternal

• Maternal death

• Maternal death or severe morbidity composite (major surgery, organ failure, ICU admission, or as defined by trial authors)

• Individual components of severe morbidity

• Severe postpartum hemorrhage (≥1000 mL)

• Prolonged third stage (>30 minutes)

• Length of third stage

• Use of therapeutic uterotonic agents

• Postnatal anemia

• Blood transfusion

• Manual removal of the placenta

• Additional treatment for postpartum hemorrhage

• Postpartum infection

• Maternal length of hospital stay

• Mother's/partner's views