The G1P0 at term enters the hospital in labor. EFM is placed. She receives an epidural at 5cm dilation. Her membranes ruptured spontaneously at 7 cm. After 20 hours she is fully dilated. After pushing for 2 hours is there is no descent of the fetal head. The baby begins to have increasing variable decelerations. The decision is made to deliver the baby by urgent C-sect. Due to the fetal distress the mother receives general anesthesia.

How would you enter the above information?

|  |  |
| --- | --- |
|  | Fetal Presentation: *(select one)* Cephalic  Breech  Other |
| Route & Method: *(select one)* Spontaneous  Forceps – Mid  Forceps – Low / Outlet  Vacuum  Cesarean  Unknown |
|  |
| Cesarean Section History: Previous C-Section Number |  |  |

|  |  |  |
| --- | --- | --- |
| Indications for C-Section: Unknown**Select all that apply**Failure to progress Fetus at Risk / NFS Refused VBAC |  Malpresentation Maternal Condition – Not Pregnancy Related Elective |  Previous C-Section Maternal Condition – Pregnancy Related Other |
|  |  |  |

|  |
| --- |
| **Characteristics of Labor & Delivery** |
|  None  Unknown at this timeSelect all that applyInduction of Labor–AROM Steroids Meconium Staining Internal Electronic Fetal Monitoring |  Induction of Labor – Medicinal Antibiotics Fetal Intolerance |  Augmentation of Labor Chorioamnionitis External Electronic Fetal Monitoring |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| **Anesthesia / Analgesia** None  Unknown at this time**Select all that apply** Epidural (Caudal) General InhalationPudendal | Local Paracervical |  Spinal General Intravenous |
| **Was an analgesic administered?** Yes  No |  |  |