

**Clinic Name:**  
**Hemorrhage: Event Documentation and Transfer Form**

(To be used for real time documentation and transfer if needed)

Patient Name \_\_\_\_\_ DOB \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ Age \_\_\_\_\_

Gestational Age \_\_\_\_\_ Procedure \_\_\_\_\_

Circle: MVA EVA

Procedure complete? YES NO

Blood type: \_\_\_\_\_ Baseline hgb/hct: \_\_\_\_\_

Emergency Contact Name \_\_\_\_\_

Cell phone number \_\_\_\_\_

Attending physician / provider \_\_\_\_\_ Cell/pager \_\_\_\_\_

Trainee or other persons involved \_\_\_\_\_

**Vitals**

Time	BP	Pulse	Pulse ox	Pain scale

**Evaluation for Uterine Atony? YES NO Time:**

**Evaluation for retained tissue? YES NO Time:**

Comments:

	Time	Comments
Re-aspiration		
Re-Ultrasound		
Uterine massage		
Medications	(Note below)	
Vaginal packing:	Uterine tamponade (Foley/Bakri) Time:	

**Medications given**

	Route (circle)	Time (s)
Misoprostol 200mcg	SL Rectal Vaginal	
Methergine 0.2mg	PO IM	
Hemabate 0.25mg (Q 15 min; max 2g)	IM	
Uterine Tamponade (Foley/Bakri)		

OVER

**Evaluation for Cervical Injury? YES NO Time:**

Comments:	
Other action:	Suture:
Vaginal Packing:	Uterine Tamponade (Foley / Bakri) Time:

**IV placed – reason:**

Site and gauge	Time	Comments
IV 1:		
IV 2:		

**Fluids given:** \_\_\_\_\_

**IV bolus:** \_\_\_\_\_

**Basal rate:** \_\_\_\_\_

**Evaluation of perforation? YES NO Time: CIRCLE ONE:**

Type	Known	Suspected
Suction on during perforation	YES NO	UNKNOWN
Abdominal contents involved	YES NO	UNKNOWN
Free fluid on ultrasound	YES NO	UNKNOWN
Procedure completed	YES NO	UNKNOWN

DIC suspected? YES NO Comments: \_\_\_\_\_

Clotting disorder suspected? YES NO Comments: \_\_\_\_\_

	Time	Comments
911 called		
ER notified		
OB/GYN on-call notified		

Patient Transfer		Time
Transfer Location		
Physician Accepting Transfer	Pager	Time Transfer
Person accompanying transfer:	Items transferred with patient:	
Patient status upon transfer (AxOx3, Vitals, EBL):		

Notes (PMHx, circumstances of the procedure, further details about the complication, further details about the procedure – ie: complete or incomplete):