

**FACILITY-LEVEL DATA COLLECTION FORM: BASIC INFORMATION**  
**Cost of All Abortion Care**

Name of Facility: _____
Type of Facility: _____
Location of Facility: _____
Interviewer's Name: _____
Name/Title of Respondent: _____
DATE: _____ START TIME: _____ END TIME: _____

<b>Average number of clients at this facility per month:</b>	<input style="width: 80%;" type="text"/>	
<b>Average number of births at this facility per month:</b>	<input style="width: 80%;" type="text"/>	
<b>Number of births at this facility in 2007:</b>	<input style="width: 80%;" type="text"/>	
<b>Number of women who received first trimester induced abortions at this facility in 2007:</b>	<input style="width: 80%;" type="text"/>	<input style="width: 15%;" type="text"/>
<b>% of 1st trimester abortions with MVA in 2007</b>	<input style="width: 80%;" type="text"/>	
<b>% of 1st trimester abortions with sharp curettage in 2007</b>	<input style="width: 80%;" type="text"/>	
<b>Number of women who received second trimester induced abortions at this facility in 2007:</b>	<input style="width: 80%;" type="text"/>	<input style="width: 15%;" type="text"/>
<b>Number of women treated for post-abortion care at this facility in 2007:</b>	<input style="width: 80%;" type="text"/>	<input style="width: 15%;" type="text"/>

**Of the women seeking PAC, how many had each complication listed below:**

<b><u>Women admitted to this facility with post-abortion complications</u></b>	<u>No. in 2007</u>
1. Shock:	
2. Sepsis:	
3. Incomplete abortion:	
4. Cervical and vaginal lacerations:	
5. Uterine perforation:	
<b>Total number of women admitted with these complications:</b>	

*\* Note: Since some patients may have more than one post-abortion complication, the numbers of complications may add up to more than the total number of women admitted with post-abortion complications.*

<b>Lab tests in this facility related to these complications:</b>	<u>No. in 2007</u>
	<input style="width: 80%;" type="text"/>

*\* Note: If data are unknown, then ask if total number of lab tests at the facility is available. If yes, write down number and ask for best estimate of the percent of these tests that were done for women with post-abortion complications.*

**FACILITY-LEVEL FORM I: Drugs, Supplies, Lab Tests and Materials Used in All Abortion Care**

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
Name of Input	Presentation (Drugs only)	Units	Number	Times per Day	Days per Case	Total Input Used during Treatment	Notes	For [COMPLICATION], is this input NEVER used? (N = Never, Y = Used if needed)	What percent of women with [COMPLICATION] receive this input?	Out of 10 women with [COMPLICATION] how many receive this input?
<b>A. Complication: Shock</b>										
<b>[Treatment: Restoration of Fluids]</b>										
<b>1. Management of respiration</b>										
Oxygen	n/a	100 l	4.5	1	1	450 l	1 hour at 5l/minute (450 litres)			
(Other)										
(Other)										
<b>2. Control of bleeding</b>										
Ergometrine tablets	200 mcg	1	1	3	5	15	follow-up treatment			
Ergometrine injection		1 ml	1	1	1	1				
Oxytocin, injection	10 IU/ml	1 ml	2	1	1	2	20 units in 1000 ml of Ringer			
(Other)										
(Other)										
(Other)										
<b>3. Intravenous fluid replacement</b>										
Intravenous infusion set, disposable with needle	n/a	1 set	1	1	2	2				
Water for injection		5 ml	1	4	2	40 ml				
Sodium lactate (Ringer's) + set	n/a	500 ml	6	1	1	3 l	fluid balance			
Glucose in water + set	5%	500 ml	1	3	2	3 l	fluid balance			
Glucose with sodium chloride		500ml	4	1	1	2 l				
Sodium chloride										
Hemacel	Jelly plus HCL 9%	500 ml	1	1	1	500 ml	fluid balance			
(Other)										
(Other)										
<b>4. Blood transfusion</b>										
Blood, one unit	n/a	1 unit	2	1	1	2 units	if Hb<5g/dl			
Blood giving set with needle, disposable	n/a	1	1	1	1	1				
Blood group test	n/a	1	1	1	1	1				
Blood lancet, disposable	n/a	1	1	1	1	1				
(Other)										
(Other)										
(Other)										
<b>5. Analgesics</b>										
Paracetamol, tablets	n/a	500 mg	1	3	2	6	pain management			
Ketorolaco, injection	60 mg/ml	1 ml	1	3	2	6 ml	analgesic			
(Other)										
(Other)										
<b>6. Anaesthetics/Sedation</b>										
Atropine, injection	1 mg/ml	1 ml	1	1	1	1 ml				
Diazepam, injection	5 mg/ml	2 ml	1	1	1	2 ml				
Lidocaine, injection (vial 50 ml)	1%	6 ml	1	1	1	6 ml				
Fentanyl, injection	500 mcg/10ml	7 ml	1	1	1	7 ml	analgesic/anaesthetic. Dosis 3-5 mcg/kg weight. Average use in a 70 kg person			
Lidocaine spinal plus epinephrin injection	5%	50 ml	1	1	1	50 ml	paracervical block			
(Other)										
(Other)										
<b>7. Lab tests</b>										

**FACILITY-LEVEL FORM I: Drugs, Supplies, Lab Tests and Materials Used in All Abortion Care**

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Name of Input	Presentation (Drugs only)	Units	Number	Times per Day	Days per Case	Total Input Used during Treatment	Notes	For [COMPLICATION], is this input NEVER used? (N = Never, Y = Used if needed)	What percent of women with [COMPLICATION] receive this input?	Out of 10 women with [COMPLICATION] how many receive this input?
Haemoglobin test	n/a		1	1	1	1				
Blood group test	n/a		1	1	1	1	for blood transfusion			
Urine test	n/a		1	1	1	1				
Blood lancet, disposable	n/a		1	1	1	1				
Gauze pad, sterile, 12ply 7x7.6	n/a	6	1	1	1	6				
Bag, urine collection, 2000ml	n/a	1	1	1	1	1				
Blood oxygen test	n/a	1	1	1	1	1				
(Other)										
(Other)										

**B. Complication: Sepsis**  
**[Treatment: Antibiotics]**

**1. Antibiotics**

Ampicillin, injection	n/a	1 g IV	1	4	2	8 g	antibiotics (first 2 days IV)			
Ampicillin, tablets	n/a	500 mg	1	4	7	14 g	follow-up treatment			
Gentamicin, injection	40 mg/ml	2 ml	1	2	2	10 ml	antibiotics (first 2 days IV)			
Metronidazole, injection	n/a	1 g IV	1	2	2	4 g	antibiotics (first 2 days IV)			
Metronidazole, tablets	n/a	500 mg	1	3	7	10.5 g	"Flagyl" follow-up treatment			
Doxycycline, tablets	n/a	100 mg	1	2	10	2 g	follow-up treatment			
Chloramphenicol, injection	n/a	1 g	1	1	2	2 g	antibiotics (first 2 days IV)			
PenicillinG	n/a	1.0M IU	3	6			antibiotics (till fever disappears and for 2 more days IV)			
(Other)										
(Other)										
(Other)										

**2. Intravenous fluid replacement**

Intravenous infusion set, disposable with needle	n/a	1 set	1	1	1	1				
Water for injection		5 ml								
Water for injection		10 ml	1	4	2		for dilution of antibiotics			
Sodium lactate (Ringer's) + set	n/a	500 ml	4	1	1	3 l	fluid balance			
Glucose in water + set	5%	500 ml	2	1	1	1 l	fluid balance			
Normal Saline		500ml	1	6	2	12	Occasionally instead of Ringer			
(Other)										
(Other)										

**3. Other**

Tetanus vaccine, injection	n/a		1	1	1	1	if uncertainty about vac. record			
(Other)										

**C. Complication: Incomplete Abortion**  
**[Treatment: Uterine Evacuation]**

**1. Antibiotics**

Ampicillin, injection	n/a	1 g IV	1	4	2	8 g	antibiotics (first 2 days IV)			
Ampicillin, tablets	n/a	500 mg	1	4	7	14 g	follow-up treatment			
Gentamicin, injection	40 mg/ml	2 ml	1	2	2	10 ml	antibiotics (first 2 days IV)			
Metronidazole, injection	n/a	1 g IV	1	2	2	4 g	antibiotics (first 2 days IV)			
Metronidazole, tablets	n/a	500 mg	1	3	7	10.5 g	"Flagyl" follow-up treatment			
Doxycycline, tablets	n/a	100 mg	1	2	10	2 g	follow-up treatment			







**FACILITY-LEVEL FORM I: Drugs, Supplies, Lab Tests and Materials Used in All Abortion Care**

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Name of Input	Presentation (Drugs only)	Units	Number	Times per Day	Days per Case	Total Input Used during Treatment	Notes	For [COMPLICATION], is this input NEVER used? (N = Never, Y = Used if needed)	What percent of women with [COMPLICATION] receive this input?	Out of 10 women with [COMPLICATION] how many receive this input?
<b>2. Analgesics</b>										
Pethidine, injection	n/a	50 mg								
Paracetamol, tablets	n/a	500 mg	1	3	2	6	pain management			
Ketorolaco	60 mg/ml	1 ml	1	3	2	6 ml	analgesic			
(Other)										
(Other)										
(Other)										
<b>3. Intravenous fluid replacement</b>										
Intravenous infusion set, disposable with needle	n/a	1 set	1	1	2	2				
Sodium lactate (Ringer's) + set	n/a	500 ml	6	1	1	3 l	fluid balance			
Glucose in water + set, 5%		500 ml	1	3	2	3 l				
Glucose with sodium chloride		500 ml	1	3	2	3 l				
Sodium chloride										
(Other)										
(Other)										
(Other)										
<b>4. Control of bleeding</b>										
Ergometrine injection	n/a	0.5ml	1	1	1	0.5 ml				
Oxytocin, injection	10 IU/ml	1 ml	4	1	1	4 ml				
(Other)										
(Other)										
(Other)										
<b>5. Operating theater supplies</b>										
Syringe, disposable+needle+swab	n/a	5 ml	4	1	1	4				
Syringe, disposable+needle+swab	n/a	10 ml								
Syringe	n/a	20 ml								
Needle	n/a	21-gauge	2	1	1	2	Drug administration			
Long needle with stylet, 11 cm	n/a	14-gauge					2nd trimester evacuation			
Suture, catgut + needle	n/a	6	1	1	1	6	repair of lacerations			
Suture, silk, 2 x 0.75m	n/a						Silk sutures in strands			
Sterile gloves	n/a	4	1	1	1	4				
Cotton balls	n/a	6	1	1	1	6				
Gauze sponges	n/a	15	1	1	1	15				
Cotton swabs	n/a						2nd trimester evacuation			
Ethanol		200 ml	1	1	1	200 ml	Skin disinfectants			
Povidone iodine solution	10%	200 ml	1	1	1	200 ml	Skin disinfectants			
Long needle holder	n/a									
Silicone lubricant										
Tetanus vaccine, injection	n/a	1	1	1	1	1	if uncertainty about vac. record			
(Other)										
(Other)										
(Other)										
<b>6. Lab tests</b>										
Haemoglobin test	n/a	1	1	1	1	1				
Blood group test	n/a	1	1	1	1	1	for blood transfusion			
Urine test	n/a	1	1	1	1	1				





**FACILITY-LEVEL FORM I: Drugs, Supplies, Lab Tests and Materials Used in All Abortion Care**

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
Name of Input	Presentation (Drugs only)	Units	Number	Times per Day	Days per Case	Total Input Used during Treatment	Notes	For [COMPLICATION], is this input NEVER used? (N = Never, Y = Used if needed)	What percent of women with [COMPLICATION] receive this input?	Out of 10 women with [COMPLICATION] how many receive this input?
<b>3. Intravenous fluid replacement</b>										
Intravenous infusion set, disposable with needle	n/a	1 set	2	1	1	2				
Water for injection		5 ml	2	1	1	10 ml				
Water for injection		10 ml	1	3	2	60 ml				
Sodium lactate (Ringer's) + set	n/a	500 ml	6	1	1	3 l	fluid balance			
Glucose in water + set	5%	500 ml	2	1	1	1 l	fluid balance			
Glucose with sodium chloride										
Sodium chloride										
Hemacel		500 ml	1	1	1	500 ml	fluid balance			
(Other)										
(Other)										
<b>4. Control of bleeding</b>										
Ergometrine injection		0.5 ml	1	1	1	0.5 ml				
Oxytocin, injection	10 IU/ml	1 ml	2	1	1	2 ml				
(Other)										
(Other)										
(Other)										
<b>5. Operating theater supplies</b>										
Syringe, disposable+needle+swab	n/a	5 ml	6	1	1	6				
Syringe, disposable+needle+swab	n/a	10 ml	2	1	1	2				
Syringe	n/a	20 ml	1	1	1	1				
Needle	n/a	22-gauge	1	1	1	1	Spinal (paracervical block)			
Needle	n/a	21-gauge	1	1	1	1	Drug administration			
Long needle with stylet, 10 cm	n/a	18-gauge	1	1	1	1	2nd trimester evacuation			
Suture, catgut + needle	n/a	3	1	1	1	3	repair of lacerations			
Suture, silk, 2 x 0.75m	n/a						Silk sutures in strands			
Sterile gloves	n/a	6	1	1	1	6	for five people at surgery room			
Cotton balls	n/a	10	1	1	1	10				
Gauze sponges	n/a	10	1	1	1	10				
Cotton swabs	n/a						2nd trimester evacuation			
Ethanol		200 ml	1	1	1	200 ml	Skin disinfectants			
Povidone iodine solution	10%	200 ml	1	1	1	200 ml	Skin disinfectants			
Long needle holder	n/a	1	1	1	1	1				
Epinephrine, ampoule	5 µg (1 : 200,000)	20 ml					2nd trimester evac.; adrenaline			
Fluids for instillation							2nd trimester evacuation			
Suture, catgut + needle	n/a	1	1	1	1	1	repair of lacerations			
Suture, silk, 2 x 0.75m	n/a						Silk sutures in strands			
Suture, catgut chromic 0, 150cm	n/a	1	1	1	1	1	Suture, interior			
Suture, catgut chromic 1, 150cm	n/a	1	1	1	1	1	Suture, interior			
Suture, silk, 2 x 0.75m	n/a	1	4	1	1	4	Suture, exterior			
Suture needle, assorted sizes, round body	n/a		3	1	1	3				
Drapes (gowns)	n/a									
Blood, one unit	n/a	1	1	1	1	1				
Oxygen	n/a	60 litres	1	1	1	60 l	1 hr. at 1 litre/min. + pre-oxygenation			
Tetanus vaccine, injection	n/a	1	1	1	1	1	If uncertainty about vac. record			
Suture, vicryl, 2 x 0.75m	n/a	1	1	1	1	1	suture, interior			

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
Name of Input	Presentation (Drugs only)	Units	Number	Times per Day	Days per Case	Total Input Used during Treatment	Notes	For [COMPLICATION], is this input NEVER used? (N = Never, Y = Used if needed)	What percent of women with [COMPLICATION] receive this input?	Out of 10 women with [COMPLICATION] how many receive this input?
Suture, nylon, 6 x 0.75m	n/a	1	1	1	1	1	Suture, exterior			
(Other)										
(Other)										
(Other)										
<b>6. Supplies for Laparotomy</b>										
Surgeon's gloves	n/a	1	1	1	1	1				
Bundles of abdominal swabs with tapes	n/a	6 per bundle	1	1	1	1	Standard laparotomy set			
Vulval pads	n/a	2	1	1	1	2	Standard laparotomy set			
dressing towels	n/a	1	1	1	1	1	Standard laparotomy set			
Trolley towels	n/a	1	1	1	1	1	Standard laparotomy set			
Abdominal sheets	n/a	1	1	1	1	1	Standard laparotomy set			
Bundles of radiopaque gauze	n/a	10 per bundle	1	1	1	1	Standard laparotomy set			
Plain gauze	n/a						Standard laparotomy set			
Cotton swabs	n/a						Standard laparotomy set			
Lithotomy set	n/a						Standard laparotomy set			
Silk sutures in strands	n/a	0.5 m long	6	1	1	6	Standard laparotomy set			
(Other)										
(Other)										
<b>7. Lab tests</b>										
Haemoglobin test	n/a	1	1	1	1	1				
Blood group test	n/a	1	1	1	1	1	for blood transfusion			
Urine test	n/a	1	1	1	1	1				
Blood collecting set (120ml acid-citrate-dextrose)	n/a						Collection and storage of blood			
Blood lancet, disposable	n/a	1	1	1	1	1				
Gauze pad, sterile, 12ply 7x76	n/a	1	1	1	1	1				
Bag, urine collection, 2000ml	n/a	1	1	1	1	1				
(Other)										
<b>F. Request for induced abortion [Treatment: Uterine Evacuation]</b>										
<b>1. Antibiotics</b>										
Ampicillin, injection	n/a	1 g IV	1	4	2	8 g	antibiotics (first 2 days IV)			
Ampicillin, tablets	n/a	500 mg	1	4	7	14 g	follow-up treatment			
Gentamicin, injection	40 mg/ml	2 ml	1	2	2	10 ml	antibiotics (first 2 days IV)			
Metronidazole, injection	n/a	1 g IV	1	2	2	4 g	antibiotics (first 2 days IV)			
Metronidazole, tablets	n/a	500 mg	1	3	7	10.5 g	"Flagyl" follow-up treatment			
Doxycycline, tablets	n/a	100 mg	1	2	10	2 g	follow-up treatment			
Chloramphenicol, injection	n/a	1 g	1	1	2	2 g	antibiotics (first 2 days IV)			
(Other)										
<b>2. Lab tests</b>										
Haemoglobin test	n/a	1	1	1	1	1				
Blood group test	n/a	1	1	1	1	1	for blood transfusion			
Urine test	n/a	1	1	1	1	1				
Blood lancet, disposable	n/a	1	1	1	1	1				
Gauze pad, sterile, 12ply 7x76	n/a	1	1	1	1	1				

**FACILITY-LEVEL FORM I: Drugs, Supplies, Lab Tests and Materials Used in All Abortion Care**

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
Name of Input	Presentation (Drugs only)	Units	Number	Times per Day	Days per Case	Total Input Used during Treatment	Notes	For [COMPLICATION], is this input NEVER used? (N = Never, Y = Used if needed)	What percent of women with [COMPLICATION] receive this input?	Out of 10 women with [COMPLICATION] how many receive this input?
(Other)										
<b>F.3. Supplies for 1st trimester MVA evacuation only</b>										
Cannula, 18G, disposable	n/a	1	1	1	1	1				
Cannula, 22G, disposable	n/a	1	1	1	1	1				
Vacuum syringes (single or double valve)	n/a	1	1	1	1	1				
MVA adapters	n/a	1	1	1	1	1				
Syringe, disposable+needle+swab	n/a	5 ml	1	1	1	1				
Syringe	n/a	20 ml	1	1	1	1				
Needle	n/a	21-gauge	1	1	1	1	Drug administration			
Sterile gloves	n/a	2	2	1	1	2				
Cotton balls	n/a	10	1	1	1	10				
Gauze sponges	n/a	9	1	1	1	9				
Cotton swabs	n/a	2	1	1	1	2	2nd trimester evacuation			
Ethanol		200 ml					Skin disinfectants			
Povidone iodine solution	10%	200 ml	1	1	1	200 ml	Skin disinfectants			
Misoprostol		200mg	2	2	1	800 mg				
(Other)										
<b>Anaesthetics/Sedation for 1st trimester MVA</b>										
Atropine, injection	1 mg/ml	1 ml	1	1	1	1 ml				
Diazepam, injection	5 mg/ml	2 ml	1	1	1	2 ml				
Lidocaine, injection	2%	50 ml	1	1	1	50 ml				
Fentanyl, injection	500 mcg/10ml	7 ml	1	1	1	7 ml	analgesic/anaesthetic. Dosis is 3-5 mcg/kg weight. Average use for a 70 kg			
Lidocaine HCl (in dextrose 7.5%)	ampoule	2 ml								
(Other)										
(Other)										
<b>Analgesics for 1st trimester MVA</b>										
Acetylsalicylic acid										
Pethidine, injection	n/a	50 mg								
Paracetamol, tablets	n/a	500 mg	1	3	2	3 g	pain management			
Diclofenac, injection	75 mg/ml	1ml	2	3	2	12 ml	analgesic			
Metamizol		500 mg	1	3	1	1500 mg	analgesic			
Bupivacaine, injection	10 mg/ml	1 ml	1	3	2	6 ml	analgesic			
Ibuprofen tablets		400 mg								
(Other)										
(Other)										
<b>Control of bleeding for 1st trimester MVA</b>										
Ergometrine tablets	200 mcg	1 tab	1	3	5	15	follow-up treatment			
Ergometrine injection		1 ml	1	1	1	1 ml	at hospital			
Oxytocin, injection	10 IU/ml	1 ml	4	1	1	4 ml	at hospital, 20 units / 1000 ml Binaer solution			
Misoprostol		200mg	2	2	2	1600 mg	Esther orally or PV			
(Other)										
(Other)										
<b>F.4 1st trimester D &amp; C evacuation (sharp curettage)</b>										
Syringe, disposable+needle+swab	n/a	5 ml	1	1	1	1				
Syringe	n/a	20 ml	1	1	1	1				

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Name of Input	Presentation (Drugs only)	Units	Number	Times per Day	Days per Case	Total Input Used during Treatment	Notes	For [COMPLICATION], is this input NEVER used? (N = Never, Y = Used if needed)	What percent of women with [COMPLICATION] receive this input?	Out of 10 women with [COMPLICATION] how many receive this input?
Needle	n/a	21-gauge	1	1	1	1	Drug administration			
Sterile gloves	n/a	2	2	1	1	2				
Cotton balls	n/a	10	1	1	1	10				
Gauze sponges	n/a	9	1	1	1	9				
Cotton swabs	n/a	2	1	1	1	2	2nd trimester evacuation			
Ethanol		200 ml					Skin disinfectants			
Povidone iodine solution	10%	200 ml	1	1	1	200 ml	Skin disinfectants			
Misoprostol		200mg	2	2	1	800 mg				
(Other)										
<b>Anaesthetics/Sedation for 1st trimester D&amp;C</b>										
Atropine, injection	1 mg/ml	1 ml	1	1	1	1 ml				
Diazepam, injection	5 mg/ml	2 ml	1	1	1	2 ml				
Lidocaine, injection	2%	50 ml	1	1	1	50 ml				
Fentanyl, injection	500 mcg/10ml	7 ml	1	1	1	7 ml	analgesic/anaesthetic. Dosis is 3-5 mcg/kg weight. Average use for a 70 kg			
Lidocaine HCl (in dextrose 7.5%)	ampoule	2 ml								
(Other)										
(Other)										
<b>Analgesics for 1st trimester D&amp;C</b>										
Acetylsalicylic acid										
Pethidine, injection	n/a	50 mg								
Paracetamol, tablets	n/a	500 mg	1	3	2	3 g	pain management			
Diclofenac, injection	75 mg/ml	1ml	2	3	2	12 ml	analgesic			
Metamizol		500 mg	1	3	1	1500 mg	analgesic			
Butilhisocin, injection	10 mg/ml	1 ml	1	3	2	6 ml	analgesic			
Ibuprofen tablets		400 mg								
(Other)										
(Other)										
<b>Control of bleeding for 1st trimester D&amp;C</b>										
Ergometrine tablets	200 mcg	1 tab	1	3	5	15	follow-up treatment			
Ergometrine injection		1 ml	1	1	1	1 ml	at hospital			
Oxytocin, injection	10 IU/ml	1 ml	4	1	1	4 ml	at hospital. 20 units /1000 ml Ringer solution			
Misoprostol		200mg	2	2	2	1600 mg	Esther orally or PV			
(Other)										
<b>F.5 2nd trimester D &amp; C evacuation (sharp curettage)</b>										
Syringe, disposable+needle+swab	n/a	5 ml	1	1	1	1				
Syringe	n/a	20 ml	1	1	1	1				
Needle	n/a	21-gauge	1	1	1	1	Drug administration			
Sterile gloves	n/a	2	2	1	1	2				
Cotton balls	n/a	10	1	1	1	10				
Gauze sponges	n/a	9	1	1	1	9				
Cotton swabs	n/a	2	1	1	1	2	2nd trimester evacuation			
Ethanol		200 ml					Skin disinfectants			
Povidone iodine solution	10%	200 ml	1	1	1	200 ml	Skin disinfectants			
Misoprostol		200mg	2	2	1	800 mg				

