## Table S1 Excluded studies with exclusion reasons

Study	Reason for Exclusion
Aubeny, E., Chatellier, G., A randomized comparison of mifepristone and self-administered oral or vaginal misoprostol for early abortion, European Journal of Contraception and Reproductive Health Care, 5, 171-176, 2000	Comparison not in PICO
Chen, M. J., Creinin, M. D., Mifepristone With Buccal Misoprostol for Medical Abortion: A Systematic Review, Obstetrics & GynecologyObstet Gynecol, 126, 12-21, 2015	Systematic review only including studies with at least 24 hours between mifepristone and misoprostol (comparison not in PICO)
Creinin, Md, Schreiber, Ca, Bednarek, P, Lintu, H, Wagner, Ms, Meyn, L, A multicenter randomized equivalence trial of mifepristone and misoprostol administered simultaneously versus 24 hours apart for abortion through 63 days gestation (abstract), Contraception, 74, 178, 2006	Abstract of included full-text study (Creinin 2007)
El-Refaey, H., Rajasekar, D., Abdalla, M., Calder, L., Templeton, A., Induction of abortion with mifepristone (RU 486) and oral or vaginal misoprostol, New England Journal of Medicine, 332, 983-987, 1995	Comparison not in PICO
Garg, G., Takkar, N., Sehgal, A., Buccal Versus Vaginal Misoprostol Administration for the Induction of First and Second Trimester Abortions, 65, 111-116, 2015	Comparison not in PICO
Iyengar, K., Klingberg-Allvin, M., Iyengar, S. D., Paul, M., Essen, B., Gemzell-Danielsson, K., Home use of misoprostol for early medical abortion in a low resource setting: Secondary analysis of a randomized controlled trial, Acta obstetricia ET gynecologica scandinavica, 95, 173-181, 2016	Comparison not in PICO
Jing, X, Weng, L, A study on the optimal regimen of mifepristone with prostaglandin for termination of early pregnancy, 30, 38-41, 1995	Comparisons not in PICO
Kahn, J.G., Becker, B.J., MacIsaa, L., Amory, J.K., Neuhaus, J., Olkin, I., Creinin, M.D., The efficacy of medical abortion: A meta-analysis, Contraception, 61, 29-40, 2000	Systematic review, comparison not in PICO
Kapp, N., Baldwin, M. K., Rodriguez, M. I., Efficacy of medical abortion prior to 6 gestational weeks: a systematic review, 97, 90-99, 2018	Systematic review (included studies checked for relevance): Comparison/analyses not in PICO
Kapp, N., et al. (2019). "Medical abortion in the late first trimester: a systematic review."	Systematic review (included studies

Study	Reason for Exclusion
Contraception 99(2): 77-86.	checked for relevance)
Li, Y. T., et al. (2008). Efficacy of simultaneous use of mifepristone and misoprostol for early abortion. International journal of gynaecology and obstetrics 101(3): 301	Non-comparative study
Ngo, T. D., Park, M. H., Shakur, H., Free, C., Comparative effectiveness, safety and acceptability of medical abortion at home and in a clinic: a systematic review, Bulletin of the world health organization, 89, 360-70, 2011	Systematic review (checked for relevant studies); comparison not in PICO
Pullen, R., Two mifepristone doses and two intervals of misoprostol administration for termination of early pregnancy: A randomised factorial controlled equivalence trial, 35, 150, 2009	Review of a study which only included comparisons not in PICO
Raymond, E. G., Shannon, C., Weaver, M. A., Winikoff, B., First-trimester medical abortion with mifepristone 200 mg and misoprostol: a systematic review, Contraception, 87, 26-37, 2013	Systematic review; focus on medical abortion as a whole and analyses not in PICO
Reeves, M. F., Monmaney, J. A., Creinin, M. D., Predictors of uterine evacuation following early medical abortion with mifepristone and misoprostol, Contraception, 93, 119-25, 2016	Secondary analysis of data from two studies, one of which is relevant and already included (Creinin 2007)
Sang, G. W., Weng, L. J., Shao, Q. X., Du, M. K., Wu, X. Z., Lu, Y. L., Cheng, L. N., Termination of early pregnancy by two regimens of mifepristone with misoprostol and mifepristone with PG05 - A multicentre randomized clinical trial in China, 50, 501-510, 1994	Comparison not in PICO
Schaff, E., Evidence for shortening the time interval of prostaglandin after mifepristone for medical abortion, Contraception, 74, 42-44, 2006	(Semi-)Systematic review (included studies checked for relevance): Comparison not in PICO
Shrestha, A., Sedhai, L. B., A randomized trial of hospital vs home self administration of vaginal misoprostol for medical abortion, Kathmandu University Medical Journal, 12, 185-189, 2014	Comparison not in PICO
Tendler, R., Bornstein, J., Kais, M., Masri, I., Odeh, M., Early versus late misoprostol administration after mifepristone for medical abortion, Archives of Gynecology and Obstetrics, 292, 1051-1054, 2015	Comparison not in PICO (2-hour v 48-hour intervals)
Tsai, E. M., Yang, C. H., Lee, J. N., Medical abortion with mifepristone and misoprostol: A clinical trial in Taiwanese women, Journal of the Formosan Medical Association, 101, 277-282, 2002	Comparison not in PICO

Study	Reason for Exclusion
Wedisinghe, L., Elsandabesee, D., Flexible mifepristone and misoprostol administration interval for first-trimester medical termination, Contraception, 81, 269-74, 2010	Systematic review: Included studies checked for relevance, and only relevant study already included (Creinin 2007)
Zou, Y, Li, Y P, Gan, C P, Wu, L, Tong, L, Liang, Y, Li, T, Tang, Y, Mei, L, Yang, J, Liu, Y W, Evaluation of the effectiveness of mifepristone concomitant with misoprostol for medical abortion (Provisional abstract), Chinese Journal of Evidence-Based Medicine, 5, 619-631, 2005	Systematic review, checked for relevant trials, no new trials identified

PICO: Population, intervention, comparison, outcomes.

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**Table S2 Included studies** 

Study details	Participants	Interventions	<b>Outcomes and Results</b>	Comments
Full citation	Sample size	Simultaneous	Critical outcomes:	Limitations
Creinin, M. D.,	n=1128 randomised (n=567	administration: 200 mg oral	Ongoing pregnancy rate:	0 11
Schreiber, C. A.,	simultaneous; n=561 delayed)	mifepristone followed by 800	Simultaneous: 4/554; Delayed:	Quality assessment: Risk
Bednarek, P.,	n=1100 analysed	mcg vaginal misoprostol	1/546	of bias assessed using
Lintu, H., Wagner,	(simultaneous: $n = 554$ , $n=1$	within 15 minutes		Cochrane risk of bias tool
M. S., Meyn, L.	and 12 withdrew consent and		Haemorrhage requiring	-
A., Mifepristone	were lost to follow up,	Delayed administration:	transfusion or $\geq$ 500ml of	Random sequence
and misoprostol	respectively; delayed: $n = 546$ ,	200 mg oral mifepristone	blood loss: Simultaneous:	generation: Low risk;
administered	n=1 and 14 withdrew consent	followed by 800 mcg vaginal	0/554; Delayed: 4/546	computer-generated list.
simultaneously	and were lost to follow up,	misoprostol 23-25 hours	(gestational ages were 50, 51,	
versus 24 hours	respectively).	later.	57 and 63 days)	Allocation concealment:
apart for abortion:				Low risk; sequentially
A randomized	Characteristics	50 mcg intramuscular rh-	Patient satisfaction (would	numbered opaque
controlled trial,	Simultaneous (analysed):	immune globulin was given	recommend to friend):	envelopes.
Obstetrics and	Mean (SD) age: 26 (6) years;	to Rh-negative women.	Simultaneous:512/545;	
Gynecology, 109,	mean (SD) gestational age: 50		Delayed: 504/536	Blinding of participants
885-894, 2007	(8) days; Gravidity 1/2/3/4/5	<b>Follow-up</b> : 7 (±1), 14 (±2)		and personnel: Unblinded;
	or more: n=	and 35 days after	Patient satisfaction (would	unclear risk as most
<b>Ref Id</b> 801807	161/111/100/67/115; parity	mifespristone administration	choose same method again):	reported outcomes are
	0/1/2/3 or more:		Simultaneous:480/545;	subjective outcomes to
Country/ies	n=246/147/88/73; prior		Delayed: 477/536	some extent, apart from
where the study	elective abortion(s): n=234;			ongoing pregnancy, which
was carried out	prior elective medical		Important outcomes:	is low risk.
USA	abortion: n =56.		Need for repeat misoprostol:	
			Not reported	Blinding of outcome
Study type	Delayed (analysed): Mean			assessment: Unblinded;
Randomised	(SD) age: 26 (6) years; mean		Time to onset of cramping	unclear risk as most
controlled trial	(SD) gestational age: 51 (8)		(after misoprostol	reported outcomes are
	days; Gravidity 1/2/3/4/5 or		administration; median,	subjective outcomes to

Study details	Participants	Interventions	Outcomes and Results	Comments
Aim of the study	more: n= 143/108/105/83/107;		range; hours): Simultaneous:	some extent, apart from
"to compare the	parity 0/1/2/3 or more:		2.5 (0-143); Delayed: 1.7 (-24 –	ongoing pregnancy, which
efficacy, adverse	n=216/140/127/63; prior		115); p < 0.001	is low risk
effects, and	elective abortion(s): n=231;			
acceptability of	prior elective medical		Time to onset of bleeding	<b>Attrition:</b> Low risk, for all
misoprostol 800	abortion: n =68.		(after misoprostol	outcomes apart from patient
mcg vaginally			administration; median,	satisfaction data from
administered	Inclusion criteria		range; hours): Simultaneous:	545/567 (simultaneous) and
simultaneously	Healthy women requesting an		3.7 (0-74); Delayed: 2 (-23 –	536/561 (delayed)
with, or 24 hours	elective abortion of an		24); p < 0.001	included.
after, mifepristone	intrauterine pregnancy (with a			
200 mg orally	visible gestational sac) $\leq 63$		Total treatment time from	Selective reporting: Low
for abortion in	days of gestation (on the day		mifepristone to expulsion: Not	risk
women up to 63	of mifepristone administration;		reported	
days of gestation."	according to vaginal			Other bias: None reported
(p. 885)	ultrasonography), who were		Incomplete abortion with the	Other information
	willing to comply with the		need for surgical intervention:	
Study dates	visit schedule and to have a		Simultaneous: 23*/554;	
April 2004 - May	surgical abortion indicated,		Delayed: 16/546. Includes n=2	
2006	with access to a telephone.		D&Cs that were requested by	
			the women	
	Exclusion criteria			
Anonymous	Women with any			
foundation	contraindication to			
	mifepristone (including			
	chronic systemic			
	corticosteroid administration			
	or adrenal disease) or			
	misoprostol (including			
	glaucoma, mitral stenosis,			

Study details	Participants	Interventions	<b>Outcomes and Results</b>	Comments
	sickle cell anemia, poorly controlled seizure disorder, or known allergy to prostaglandin); haemoglobin level <10 g/dL; cardiovascular disease (including angina, valvular disease, arrhythmia, or cardiac failure); known coagulopathy/ receiving treatment with anticoagulants; pregnancy with an intrauterine device in utero; an ultrasound examination showing evidence of an early pregnancy failure; active cervicitis on examination; breastfeeding; or previous participation in the trial.			
Full citation Goel, A., Mittal, S., Taneja, B. K., Singal, N., Attri, S., Simultaneous	Sample size N=92 were screened of whom n=80 were randomised, n=40 to each intervention group	Simultaneous administration: 200 mg oral mifepristone followed by 400 mcg vaginal misoprostol simultaneously	Critical outcomes: Ongoing pregnancy rate: Simultaneous: 0/40; Delayed: 0/40	<b>Limitations Quality assessment:</b> Risk of bias assessed using Cochrane risk of bias tool
administration of mifepristone and misoprostol for early termination	Characteristics Simultaneous: Mean (?SD?) age: 25.65 (2.41) years; mean (SD?) gestational age: 36.52	<b>Delayed administration:</b> 200 mg oral mifepristone followed by 400	Haemorrhage requiring transfusion or ≥ 500ml of blood loss: Simultaneous: 0/40; Delayed: 0/40	Random sequence generation: Low risk; random number table
of pregnancy: A randomized	(3.03) days; parity primigravida/multigravida:	mcg vaginal misoprostol 24 hours later.	Patient satisfaction (satisfied	Allocation concealment: Unclear risk;

Supplemental material

Study details	Participants	Interventions	<b>Outcomes and Results</b>	Comments
controlled trial,	n=9/31; previous abortion:		with procedure and would	sequentially numbered
Archives of	n=15.	50 mcg intramuscular rh-	like to use this method	sealed envelopes prepared
gynecology and		immune globulin was given	again): Simultaneous:39/40;	by a person not linked to
obstetrics, 283,	<b>Delayed:</b> Mean (?SD?) age:	to Rh-negative women.	Delayed: 38/40	the study, but unclear if
1409-1413, 2011	24.92 (2.45) years; mean			envelopes could be seen
	(SD?) gestational age: 35.3	Follow-up: 24 hours and 14	Important outcomes:	through by the
<b>Ref Id</b> 816019	(4.08) days; parity	days after mifespristone	Need for repeat	recruiter ("Women were
	primigravida/multigravida:	administration	misoprostol: Simultaneous:	asked to open the next
Country/ies	n=11/29; previous abortion:		2/40; Delayed: 1/40	sequentially numbered
where the study	n=18.			sealed envelope and
was carried out	The treatment groups did not		Time to onset of	assigned to a group
India	differ significantly on any of		cramping: Not reported	accordingly." p 1410)
	these characteristics.			
Study type			Time to onset of bleeding	Blinding of participants
Randomised	Inclusion criteria		(after misoprostol	and personnel: Unblinded;
controlled trial	Healthy women requesting an		administration; mean? SD?;	unclear risk for all
	elective abortion for a single		the study says in days, but then	outcomes as they are all
Aim of the study	intrauterine pregnancy ≤49		it is much longer than the	subjective outcomes to
" To compare the	days of gestation		induction-to-abortion interval	some extent, apart from
efficacy of			which is given in hours, so	ongoing pregnancy, which
different intervals	Exclusion criteria		that's most likely a typo and this	is low risk.
of misoprostol	Women with an intrauterine		is in hours also): Simultaneous:	
administration	device in situ, a history of >		4.89 (1.79); Delayed: 4.15	Blinding of outcome
(simultaneously	2 cesarean sections, history of		(1.24); p = 0.09	assessment: Unblinded;
vis-à-vis 24 h),	allergy to			unclear risk for all
after mifepristone,	prostaglandins, bronchial		Total treatment time from	outcomes as they are all
in women	asthma, hypertension,		mifepristone to expulsion	subjective outcomes to
undergoing	coronary artery		(induction-to-abortion	some extent, apart from
medical	disease, arrhythmias, renal or		interval from misoprostol	ongoing pregnancy, which
termination of	hepatic dysfunction, chronic		administration reported;	is low risk.

Study details	Participants	Interventions	<b>Outcomes and Results</b>	Comments
pregnancy up to gestation of 49 days." (p. 1409)  Study dates October 2009 – July 2010  Source of funding Not reported	adrenal failure or on anticoagulants and corticosteroids.		hours): Simultaneous: 6.5 (1.48); Delayed: 5.95 (1.81); p = 0.13; add 24 hours to delayed group to get total treatment time, but SD not correct then  Incomplete abortion with the need for surgical intervention: Simultaneous: 2/40; Delayed: 1/40	Attrition: Low risk, for all outcomes data are included for all 80 patients  Selective reporting: Low risk  Other bias: None reported Other information
Full citation Verma, M. L., Singh, U., Singh, N., Sankhwar, P. L., Qureshi, S., Efficacy of concurrent administration of mifepristone and misoprostol for termination of pregnancy, Human fertility, 20, 43-47, 2017  Ref Id 816539	Sample size  N = 1410 screened for inclusion with N = 200 randomised (ITT population N = 200 [Simultaneous: N = 100; Delayed: N = 100]; PP population: N = 178 [Simultaneous: N = 90, with 10 lost to follow up; Delayed: N = 88, with 8 lost to follow up and 4 discontinuing the protocol])  Characteristics Simultaneous: Mean (2SD) age = 27.5 (7) years; parity 0/1/2/3: N = 10/64/16/10;	Simultaneous administration: 200 mg oral mifepristone followed by 400 mcg vaginal misoprostol  Delayed administration: 200 mg oral mifepristone followed by 400 mcg vaginal misoprostol 48 hours later.  Women who were Rhesus negative received an intramuscular injection of 100 mcg Rhesus immunoglobulin.	Critical outcomes: Ongoing pregnancy rate: Not clearly reported, but probably Simultaneous: 0/100; Delayed: 0-1/100  Haemorrhage requiring transfusion or ≥ 500ml of blood loss: Simultaneous: 0/100; Delayed: 0/100  Patient satisfaction: Not reported  Important outcomes: Need for repeat misoprostol: Not reported	Cochrane risk of bias tool  Random sequence generation: Unclear risk; "The subjects recruited in the study were randomized in two groups using computer software." (p. 44).  Allocation concealment: Unclear risk; no information reported other

Supplemental material

Study details	Participants	Interventions	Outcomes and Results	Comments
Country/ies	gestational age $\leq 8 / > 8 - \leq 10$	Follow-up: 14 days after		than that detailed above.
where the study	weeks: $N = 90/10$ ; previous	mifespristone or misoprostol	Time to onset of cramping or	
was carried out	abortions $1/2$ : N = $54/26$	administration (unclear)	bleeding: Not reported	Blinding of participants
India	Delayed: Mean (2SD) age =			and personnel: Unblinded;
	26.5 (6.8) years; parity		Total treatment time from	low risk as all reported
Study type	0/1/2/3: N = $6/52/24/18$ ;		mifepristone to expulsion: Not	outcomes are objective
Randomised	gestational age $\leq 8 / > 8 - \leq 10$		reported	outcomes.
controlled trial	weeks: $N = 85/15$ ; previous			
	abortions $1/2$ : $N = 40/30$		Incomplete abortion with the	Blinding of outcome
Aim of the study	The treatment groups did not		need for surgical	<b>assessment:</b> Unblinded;
To compare	differ significantly on any of		intervention:	low risk as all reported
simultaneous	these baseline characteristics.		Simultaneous: 4/100; Delayed:	outcomes are objective
administration			5/100	outcomes.
of 200 mg oral	Inclusion criteria			
mifepristone and	Women with an intrauterine			<b>Attrition:</b> Low risk as all
800 mcg vaginal	pregnancy $\leq 63$ days gestation			patients included in the
misoprostol	who were willing to			reported
with 200 mg oral	comply with the study			analyses/outcomes,
mifepristone and	schedule and to have a surgical			although only 200/1410
800 mcg vaginal	abortion if indicated.			women screened were
misoprostol 48				included.
hours later for	Exclusion criteria			
	Women with ectopic			Selective reporting: High
women with an	pregnancy; systemic			risk; pain, patient
intrauterine	steroid therapy; adrenal			preference (between
pregnancy ≤ 63	insufficiency;			surgical and medical
days gestation.	bronchial asthma; glaucoma;			abortion if another was
	poorly controlled seizures;			needed in the future) and
Study dates	haemoglobin < 10 gm/dl;			some secondary outcomes
August 2010-	sickle cell anaemia; known			(e.g., difference in

Study details	Participants	Interventions	Outcomes and Results	Comments
	coagulopathy: rheumatic heart disease; patients on anticoagulants; pregnancy			induction abortion interval) not reported
Not reported	with intra uterine contraceptive device in utero; acute cervicitis on examination; or ultrasound demonstrating early pregnancy failure.			Other bias: None reported Other information

## **Appendix S1 Search strategies**

**Database: Medline & Embase (Multifile)** 

#	Searches
1	exp abortion/ use emczd
2	exp pregnancy termination/ use emczd
3	exp Abortion, Induced/ use ppez
4	Abortion Applicants/ use ppez
5	exp Abortion, Spontaneous/ use ppez
6	exp Abortion, Criminal/ use ppez
7	Aborted fetus/ use ppez
8	fetus death/ use emczd
9	abortion.mp.
10	(abort\$ or postabort\$ or preabort\$).mp.
11	((f?etal\$ or f?etus\$ or gestat\$ or midtrimester\$ or pregnan\$ or prenatal\$ or pre natal\$ or trimester\$) and terminat\$).mp.
12	((f?etal\$ or f?etus\$) adj loss\$).mp.
13	((gestat\$ or midtrimester\$ or pregnan\$ or prenatal\$ or pre natal\$ or trimester\$) adj3 loss\$).mp.
14	(((elective\$ or threaten\$ or voluntar\$) adj3 interrupt\$) and pregnan\$).mp.
15	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14
16	Mifepristone/ use ppez
17	mifepristone/ use emczd
18	(mifepriston\$ or mifegyn\$ or ru-486\$ or ru-38486\$ or ru-38486\$).mp.
19	16 or 17 or 18
20	Misoprostol/ use ppez
21	misoprostol/ use emczd
22	(misoprostol\$ or cytotec\$ or arthrotec\$ or oxaprost\$ or cyprostol\$ or mibetec\$ or prostokos\$ or misotrol\$).mp.

#	Searches
23	20 or 21 or 22
24	15 and 19 and 23
25	(controlled clinical trial or pragmatic clinical trial or randomized controlled trial).pt. or drug therapy.fs. or (groups or placebo or randomi#ed or randomly or trial).ab.
26	crossover procedure/ or double blind procedure/ or randomized controlled trial/ or single blind procedure/ or (assign* or allocat* or crossover* or cross over* or ((doubl* or singl*) adj blind*) or factorial* or placebo* or random* or volunteer*).ti,ab.
27	meta-analysis/
28	meta-analysis as topic/
29	systematic review/
30	meta-analysis/
31	(meta analy* or metaanaly*).ti,ab.
32	((systematic or evidence) adj2 (review* or overview*)).ti,ab.
33	((systematic* or evidence*) adj2 (review* or overview*)).ti,ab.
34	(reference list* or bibliograph* or hand search* or manual search* or relevant journals).ab.
35	(search strategy or search criteria or systematic search or study selection or data extraction).ab.
36	(search* adj4 literature).ab.
37	(medline or pubmed or cochrane or embase or psychlit or psychinfo or psycinfo or cinahl or science citation index or bids or cancerlit).ab.
38	cochrane.jw.
39	((pool* or combined) adj2 (data or trials or studies or results)).ab.
40	letter/
41	editorial/
42	news/
43	exp historical article/
44	Anecdotes as Topic/

#	Searches
45	comment/
46	case report/
47	(letter or comment*).ti.
48	40 or 41 or 42 or 43 or 44 or 45 or 46 or 47
49	randomized controlled trial/ or random*.ti,ab.
50	48 not 49
51	animals/ not humans/
52	exp Animals, Laboratory/
53	exp Animal Experimentation/
54	exp Models, Animal/
55	exp Rodentia/
56	(rat or rats or mouse or mice).ti.
57	50 or 51 or 52 or 53 or 54 or 55 or 56
58	letter.pt. or letter/
59	note.pt.
60	editorial.pt.
61	case report/ or case study/
62	(letter or comment*).ti.
63	58 or 59 or 60 or 61 or 62
64	randomized controlled trial/ or random*.ti,ab.
65	63 not 64
66	animal/ not human/
67	nonhuman/
68	exp Animal Experiment/
69	exp Experimental Animal/

#	Searches
70	animal model/
71	exp Rodent/
72	(rat or rats or mouse or mice).ti.
73	65 or 66 or 67 or 68 or 69 or 70 or 71 or 72
74	57 use ppez
75	73 use emczd
76	74 or 75
77	25 use ppez
78	26 use emczd
79	77 or 78
80	(or/27-28,31,33-38) use ppez
81	(or/29-32,34-39) use emczd
82	80 or 81
83	24 and 76
84	24 not 83
85	limit 84 to english language
86	limit 85 to yr="1985 -Current"
87	79 or 82
88	86 and 87

## **Database: Cochrane Library via Wiley Online**

#	Searches
#1	MeSH descriptor: [Abortion, Induced] explode all trees
#2	MeSH descriptor: [Abortion Applicants] explode all trees
#3	MeSH descriptor: [Abortion, Spontaneous] explode all trees

#	Searches
#4	MeSH descriptor: [Abortion, Criminal] explode all trees
#5	MeSH descriptor: [Aborted Fetus] explode all trees
#6	"abortion":ti,ab,kw (Word variations have been searched)
#7	(abort* or postabort* or preabort*):ti,ab,kw (Word variations have been searched)
#8	((fetal* or fetus* or foetal* or foetus* or gestat* or midtrimester* or pregnan* or prenatal* or pre natal* or trimester*) and terminat*):ti,ab,kw (Word variations have been searched)
#9	((fetal* or fetus* or foetal* or foetus*) next loss*):ti,ab,kw (Word variations have been searched)
#10	((gestat* or midtrimester* or pregnan* or prenatal* or pre natal* or trimester*) near/3 loss*):ti,ab,kw (Word variations have been searched)
#11	(((elective* or threaten* or voluntar*) near/3 interrupt*) and pregnan*):ti,ab,kw (Word variations have been searched)
#12	#1 or #2 or #3 or #4 or #5 or #6 or #7 or #8 or #9 or #10 or #11
#13	MeSH descriptor: [Mifepristone] this term only
#14	(mifepriston* or mifeprex* or mifegyn* or ru-486* or ru-38486* or ru-38486*):ti,ab,kw (Word variations have been searched)
#15	#13 or #14
#16	MeSH descriptor: [Misoprostol] this term only
#17	(misoprostol* or cytotec* or arthrotec* or oxaprost* or cyprostol* or mibetec* or prostokos* or misotrol*):ti,ab,kw (Word variations have been searched)
#18	#16 or #17
#19	#12 and #15 and #18 Publication Year from 1985 to 2018