## Supplementary table 4: Excluded studies

Supplementary table 4: Excluded studies  Oxytocin exposure not according to the definition																	
			Number														
Author	Year	Title		Duplication	Not a research study	Other language than english or french	Oxytocin use not assessed	RCTs with different	Oxytocin not used exclusively for	Augmentation or oxytoxin use not	Augmentation including other	Not LLMIC	Not carried out at facilities or	Only subgroup of women	Case series or case studies	Qualitative study	Not available
				<u></u>	. escaren seudy	engasiror irenen	naac Jacu	treatment groups	augmentation	defined	methods than oxytocin		hospitals		case studies	acuty	
Kroushev	2019	Zhang's guidelines vs WHO guidelines for diagnosing labour dystocia	1		- 1												
Shimazaki	2019	Zhang's guidelines vs WHO guidelines for diagnosing labour dystocia	2		1												
Grylka-Baeschlin	2019	Zhang's guideline to assess labour progression	3		1												
(WHO)	1994	WHO partograph cuts complications of labour and childbirth	4		1												
Incerti	2011	Variability in rate of cervical dilation in nulliparous women at term	5									1					
Dujardin	1992	Value of the alert and action lines on the partogram	6	,			1										
Dujardin	1992	Value of the alert and action lines on the partogram	7	1													
	2009	Using standards based audit to improve the quality of maternal care: Experiences from Kenya (conf	8		1												
Getachew	2017	Use of interventions for prevention of serious pregnancy complications: Findings from a national study in ethiopia	9		1												
SEA-ORCHID study gro	2008	Use of Evidence-Based Practices in Pregnancy and Childbirth: South East Asia Optimising Reproductive and Child Health in Developin	10	)					1								
Harrison	2020	Use of Cesarean Birth at Mizan Tepi University Teaching Hospital, Mizan Aman, Ethiopia	11											1			
Harrison	2020	Use of Cesarean Birth among Robson Groups 2 and 4 at Mizan-Tepi University Hospital, Ethiopia	12	1													
	2016	Unnecesareans-not just a first world problem	13		1												
Jefferey	2007	Unmonitored Intrapartum Oxytocin Use in Home Deliveries: Evidence from Uttar Pradesh, India	14										1				
Begum	2010	Understanding the magnitude of still birth in Mymensingh Medical College Hospital	15		1												
Grace	2003	Twenty-three years of labour floor records, Vila Central Hospital, Vanuatu	16	,						1							
Hanson	2005	Trends in caesarean section rates between 2007 and 2013 in obstetric risk groups inspired by the Robson classification: results from po	17								1						
Sun	2016	The scope of use of the WHO partograph on maternity wards in Rwanda	18		1												
Khan	1993	The Safety of Epidural Analgesia in Labour and its effect on Delivery - A Case Control Study in Pakistani Women	19				1										
Ameh	2009	The role of instrumental vaginal delivery in low resource settings	20	)			1										
Walker	1999	The relationship between method of pain management during labor and birth outcomes.	21									1					
Homer	2014	The projected eff ect of scaling up midwifery	22				1										
Lennox	1995	The partograph in community obstetrics	23									1					
Sun	2018	The modified partograph checklist tool for labor management: A validation study	24		1												
Shirvani	2013	The influence of cold pack on labour pain relief and birth outcomes: a randomised controlled trial	25									1					
Shmueli	2018	The impact of epidural analgesia on the duration of the second stage of labor	26									1					†
de Muylder	1989	The impact of a new strict obstetrical strategy on maternal mortality and obstetrical results	27	,					1								1
Brimdyr	2019	The effect of labor medications on normal newborn behavior in the first hour after birth: A prospective cohort study	28									1					<b>—</b>
Wiberg-Itzel	2016	Dysfunctional labour study	29		1							·					†
Wiberg-Itzel	2016	Dysfunctional labour study	30	1	·												1
Wiberg-Itzel	2013	The association between dystocic labors and circadian signals	31	<del>-</del>	1												<b>—</b>
	2014	Teenage pregnancy-a study in rural population of India	32		1												
Alam	2018	Strengthening midwife-led services through mentorship at sub-district hospitals in Bangladesh	33														<del>                                     </del>
Ezugwu	2011	Stillbirth rate at an emerging tertiary health institution in Enugu. southeast Nigeria.	34	1													<b>—</b>
Delaney	2018	Stemming the overuse of oxytocin to augment labor: A coaching-based behavior-change intervention	25	<u> </u>	1												<del>                                     </del>
Litz	2015	Status of emergency obstetric care in four districts of Punjab, Pakistan-results of a baseline assessment	36				,										<del>                                     </del>
Mazhar	2015	Severe maternal outcomes and their predictors among Pakistani women in the WHO Multicountry Survey on Maternal and Newborn H	27	,			,										<del>                                     </del>
Sayinzoga	2015	Severe maternal outcomes and quality of care at district hospitals in Rwanda- a multicentre prospective case-control study	29														<del>                                     </del>
Rashid	2017	Rupture uterus - Still an unavoidable tragedy in developing country like Bangladesh	20		1												<del>                                     </del>
Singh	2012	Role of Traditional Birth Attendants (TBAs) in Provision of Antenatal and Perinatal Care at Home Amongst the Urban Poor in Delhi, In	39						1								<del>                                     </del>
	2012		40					,									<del>                                     </del>
Regaya Herman	2010	Role of deambulation during labour: A prospective randomized study  Risk factors for nonreassuring fetal heart rate tracings after artificial rupture of membranes in spontaneous labor.	42					,				1					<del>                                     </del>
rierman	2018	Rethinking WHO Guidance	43						,			1					
Bramadat	1991		43	1			1		1	1	1				1	1	<del>                                     </del>
Mayas	2020	Relationships among maternal expectations for childbirth, maternal perception of the birth experience, and maternal satisfaction with c Rapid baseline assessment of peripartum care delivery by skilled birth attendants in rural India	44	1	- 1		<del> </del>				<del> </del>						<del></del>
Maves Orbue	2020		45	١.	- 1		<del> </del>				<del> </del>						<del></del>
	2020	Randomized controlled trial of labor outcomes with action line placement at 2 hours versus 4 hours on the partograph	46	1					,								<del>                                     </del>
Yigsaw Ustunvurt	2017	Quality of Midwife-provided Intrapartum Care in Amhara Regional State, Ethiopia	47	<del>                                     </del>			<b> </b>	1	<u>'</u>	1	1	L .	1				<del>                                     </del>
Ustunyurt Gudavu	2007	Prospective randomized study of oxytocin discontinuation after the active stage of labor is established  Proportion and factors associated with low fifth minute Apgar score among singleton newborn babies in Gondar University referral hos	48	<del>}                                    </del>			<b> </b>	1	-	1		- 1	1				+
Gudayu	2017		49	1			-				1						<del>                                     </del>
	2003	Program note. Using UN process indicators to assess needs in emergency obstetric services: Niger, Rwanda and Tanzania	50	1			1	1	-	1	1		1				+
1 yane	2003	Program note: Using UN process indicators to assessmeeds in emergency obstetric services: Morocco, Nicaragua and Sri Lanka	51	<del>                                     </del>			1	1	-	1	1		1				<del>                                     </del>
<u> </u>		Program note: Using UN process indicators to assess needs in emergency obstetric services: Bhutan, Cameroon and Rajasthan, India	52				1				-						<del>                                     </del>
	2002	Program note - Using UN process indicators to assess needs in emergency obstetric services: Pakistan, Peru and Vietnam	53				1	-					-				<del>                                     </del>
Goklani	2018	Preparedness of public and private facilities to provide quality maternity care services in India	54	<del>                                     </del>	- 1		-	-					-	-	-	-	<b>├</b>
Tann	2008	Perinatal risk factors for neonatal encephalopathy: an unmatched case-control study	55	1			-	-					-				<del>                                     </del>
L	2003	Perinatal mortality in West Africa due to inappropriate medicalisation	56	1	- 1		<b> </b>	<b> </b>			<del>                                     </del>		<del>                                     </del>				<del></del>
Day	2016	Perinatal mortality associated with use of uterotonics outside of Comprehensive Emergency Obstetric and Neonatal Care: a cross-section	57	1			ļ	ļ		1	1						<b>├</b>
Stewart	1979	Pelvic dimensions and the outcome of trial labour in Shona and Zulu primigravidas	58				1										<b>├</b>
Moran	2010	Oxytocin to augment labour during home births: An exploratory study in the urban slums of Dhaka, Bangladesh	59	1									1				<del> </del>
Dawood	1974	Oxytocin stimulation and uterine rupture in the grand multipara	60	)								1					<del>                                     </del>
Wojnar	2014	Outcomes of the Evidence-Based Pitocin Administration Checklist at a Tertiary-Level Hospital	61	<b></b>								1		ļ			<b></b>
	2015	Obstructed labour (OL): A major failure of obstetric care	62		- 1												ļ
	2015	Obstetrics in a globalized world	63		- 1												ļ
Traoré	2014	Obstetric competence among primary healthcare workers in Mali			•			ī	•	•			ī				i

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Fernandez	2012	Newborn feeding behaviour depressed by intrapartum oxytocin: A pilot study.	65								1					
Badarch	2017	Near miss emergency obstetrics care chart review checklist pilot in Mongolia	66	1											1	
Malik	2012	Natural delivery in 1500 Afghan primegravidae	67					1							i l	
Begum	2019	Monitoring caesarean births using the Robson ten group classification system: A cross-sectional survey of private for-profit facilities in	68					1								
Aou	2009	Uterine rupture: a major contributor to obstetric morbidity in Kano, Northern Nigeria(abstract)	69	1												
Vangeenderhuysen	2002	Uterine rupture of pregnant uterus: study of a continuous series of 63 cases at the referral maternity of Niamey (Niger)(French)	70	·										1	$\leftarrow$	-
Vangeenderhuysen		Uterine rupture during pregnancy: A prospective study of 63 cases in a maternity hospital in Niamey, Niger	70												<del>,                                    </del>	-
			/1													
Dhaifalah	2009	Uterine rupture during pregnancy and delivery among women attending the Al-tthawra hospital in Sana'a city, Yemen Republic	72	1											<b>├</b>	
Roy	2017	Socio-demographic bacground in perinatal outcome of rupture uterus cases	73											1		
Friedmann	1978	Obstetric medication and visual processing in 4- and 5-month-old infants.	74								1					
Kenyon	2012	Primiparous women with confirmed delay in labour: Incidence and outcomes	75	1												
Mishra	2006	Uterine rupture: Preventable obstetric tragedies?	76											1	1	
Khan	2003	Uterine rupture: a review of 34 cases at Ayub Teaching Hospital Abbottabad	77									1			i l	
Mavalankar	2002	Policy and management constraints on access to and use of life-saving emergency obstetric care in India	78			1										
Elkins	1985	Uterine rupture in Nigeria	70			1										
Lawani	2016	Obstetric morbidity and socio-cultural predictors of ruptured uterus among women in Southeast Nigeria	90											1	$\leftarrow$	
Getahun	2018		00													
		Uterine rupture among mothers admitted for obstetrics care and associated factors in referral hospitals of Amhara regional state, institu	81											1	<b>├</b>	
Aboyeji	2001	Ruptured uterus: A study of 100 consecutive cases in Ilorin, Nigeria	82											1	$\longrightarrow$	
Adanu	2001	Ruptured uterus at the Korle-Bu teaching hospital, Accra, Ghana	83											1		
Osaikhuwuomwan	2011	Reappraisal of ruptured uterus in an urban tertiary center in the Niger-delta region of Nigeria	84											1		
Qazi	2012	Woman health; uterus rupture, its complications and management in teaching hospital bannu, pakistan.	85											1	ı l	
Diab	2005	Uterine ruptures in Yemen	86											1	i I	
Akaba	2013	Uterine rupture: trends and feto-maternal outcome in a Nigerian teaching hospital	87						İ					1	-	
	2005	Uterine rupture: A study of its frequency and actiology at Military Hospital Rawalpindi	88											1		$\overline{}$
Vidonto	2012	Uterine rupture: A study of its frequency and actiology at Miniarly Prospital Rawaipinal  Uterine rupture: A retrospective analysis of causes, complications and management outcomes at Muhimbili National Hospital in Dar es	90	<b> </b>										1	$\overline{}$	
Dhaifalah	2006	Uterine rupture: A retrospective analysis of causes, complications and management outcomes at Munimbin National Hospital in Dar es  Uterine rupture during pregnancy and delivery among women attending the Al-tthawra hospital in Sana'a city, Yemen Republic	69											1	+	
-			90											1	<b>├</b>	
Hassan		Uterine rupture at LUMHS: A review of 85 cases	91											1		
Eze	2010	Uterine rupture at a secondary hospital in Afikpo, Southeast Nigeria	92											1		
Ezegwui	2005	Trends in uterine rupture in Enugu, Nigeria	93											1		
Ezechi	2004	Ruptured uterus in South Western Nigeria: A reappraisal	94											1	1	
Neogi	2018	Risk factors for stillbirths: How much can a responsive health system prevent?	95									1			i I	
Somprasit	2005	Reducing Cesarean delivery rates: An active management labor program in a setting with limited resources	96								1				1	
Roberts	2005	Ruptured uterus in a primigravida: a case report	97											1	1	
		The use and misuse of uterotonics and related adverse material and perinatal health outcomes in rural southern nepal.	00											·	$\leftarrow$	
WHO			96													
		World health organization partograph in management of labour	99								1				<del></del>	
Vaijayanthimala		Mobility is an adjuvant approach for intrapartum care - A clinical randomized interventional study	100				1									
Mukherjee	1995	Towards a safer motherhood	101													1
Kumar	2014	Risk factors in birth asphyxia at Liaquat University Hospital Hyderabad	102									1				
Begum	1998	The partograph in practice	103													1
Simpsons	2006	Nurse-Physician Communication during Labor and Birth: Implications for Patient Safety.	104								1				ı l	
Aniebue	2003	Retained second twins in Enugu, Nigeria	105										1		i I	
Mercer	2006	Using clinical audit to improve the quality of obstetric care at the Tibetan Delek Hospital in North India: A longitudinal study	106						1						1	
Chhabra	2005	Trends of caesarean sections for failure to progress: Indian rural experience	107										1			
Berglund	2010	Successful implementation of evidence-based routines in Ukrainian maternities	108						,						<del>,                                    </del>	
	2016		109													
Parthasarathy		Reported Pain During Labour - A Qualitative Study of Influencing Factors among Parturient During Confinement in Private or Govern	109					ı ı							<b>├</b>	
Housseine	2020	Quality of intrapartum care: Direct observations in a low-resource tertiary hospital	110					1							$\longrightarrow$	
Cederfeldt	2016	Quality of intra-partum care at a university hospital in Nepal: A prospective cross-sectional survey	111						1							
Oboro	2003	Pregnancy outcomes among nulliparous teenagers in suburban Nigeria	112										1			
Day	2016	Perinatal mortality associated with use of uterotonics outside of Comprehensive Emergency Obstetric and Neonatal Care: a cross-section	113												T	
Ebeigbe	2007	Obstetric complications, intervention rates and maternofetal outcome in teenage nullipara in Benin City, Nigeria	114										1		▃▔▔	
Foumane	2014	Sexual activity during pregnancy and prognosis of labor in Cameroonian women: A cohort study	115										1		1	
Yasmin	2002	Nulliparous labour: A trial of early versus delayed use of amniotomy and oxytocin infusion	116				1								-	
Alfred	2019	24: Labor outcomes of immediate versus delayed oxytocin administration after anniotomy, a randomized controlled trial	117						1						-	$\overline{}$
Muhorakeye	2019	256: Impact of WHO Safe Childbirth Checklist on knowledge and practice of OB providers in Rwanda	119	<del>                                     </del>					<del> </del>						-	
<u> </u>			110	<del>                                     </del>					1						+	
Ajeani		A cascade model of mentorship for frontline health workers in rural health facilities in Eastern Uganda: processes, achievements and is	119	<b> </b>		1		<del> </del>	ļ						$\longrightarrow$	$\longrightarrow$
Hassan	2015	A glance into the hidden burden of maternal morbidity and patterns of management in a Palestinian governmental referral hospital	120					1	ļ	ļ					$\longmapsto$	
Saha	2012	A paradigm shift to check the increasing trend of cesarean delivery is the need of hour: But how?	121					1							$\longrightarrow$	
Holmgren	2012	A prospective observational study of dysfunctional labor at Muhimbili National Hospital, Dar es Salaam, Tanzania	122	- 1											لــــــا	
Shafaie	2017	A Randomized, double-blinded, controlled trial comparing parenteral dextrose 5%, Ringer's solution and oral intake on the delivery out	123								1				T	
Hall	2015	A retrospective analysis of the impact of an obstetrician on delivery and care outcomes at four district hospitals in Ghana	124					1								
Bachani	2006	Active management of labor in a low-resource setting and its impact on cesarean section rates	125	1					İ							
Toaff		Active management of labor under suboptimal conditions	126	<u> </u>	1				1						-	$\overline{}$
			126		· '			l							+	
Chanrachakul		Active management of labor: Is it suitable for a developing country?									1				<del></del>	
Courtney		Active Management of Labour	128	1				<del> </del>	ļ						$\longrightarrow$	$\longrightarrow$
Bakker	2018	Active management of labour in a rural hospital in malawi	129	1											igspace	
Lyengar	2014	Adherence to evidence based care practices for childbirth before and after a quality improvement intervention in health facilities of Re	130							1						
Thomas	2019	Antenatal care practices and delivery support in a rural district of Nepal	131	1											لــــــا	
??	1995	Appropriate technologies can help make motherhood safer.	132	1				1							ı T	
Lama	2020	Assessment of facility and health worker readiness to provide quality antenatal, intrapartum and postpartum care in rural Southern Nep	133			1									ı	

Tuncalp	2013	Assessment of maternal near-miss and quality of care in a hospital-based study in Accra, Ghana	134				1								
Bjella	2018	Assessment of maternal-newborn care delivery in solukhumbu nepal	135	1											
Litorp	2020	Augmentation of labor with oxytocin and its association with delivery outcomes: A large-scale cohort study in 12 public hospitals in Ne	136 1	ı											
Afshar	2018	Birth plans—Impact on mode of delivery, obstetrical interventions, and birth experience satisfaction: A prospective cohort study.	137							1					
Lennox	1998	Breech labor on the WHO partograph	138							1					
Islam	2011	Capturing the understanding of prolonged labor: Voices from an urban slum	139												
Manterola Alvarez	1987	Cardiotocografia anteparto en embarazos de riesgo elevado y su efecto sobre la morbimortalidad perinatal.	140	· .						,					
			141	<b>.</b>						,					
Senturk	2015	Catastrophic uterine rupture: Retrospective analysis of eight cases in rural area		<u> </u>											
Egwuatu	1986	Childbearing among the Igbos of Nigeria	142			1									
Lyengar	2008	Childbirth practices in rural Rajasthan, India: Implications for neonatal health and survival	143								1				
Patton	1985	Childbirth preparation and outcomes of labor and delivery in primiparous women	144							1					
Viphou	2014	Clinical indications for cesarean delivery in a Cambodian referral hospital	145			1									
Patel	2016	Clinician attendance and delivery practices at hospital-based vaginal deliveries in Western Kenya	146				1								
Oadir	2017	Complete uterine rupture: Still a dreadful obstetrical emergency	147										1		
Alam	2015	Coverage of emergency obstetric care and availability of services in public and private health facilities in Bangladesh	148				,								
Okunade	2016	Cross-sectional study on the obstetric performance of primigravidae in a teaching hospital in Lagos, Nigeria	149				,								
	2016		150	<b>!</b> .											
Neeloy		Developing community-based intervention strategies to save Newborn Lives: Lessons learned from formative research in five countries	130	1											
Ijaiya	2010	Duration of labour with spontaneous onset at the university of Ilorin teaching hospital, Ilorin, Nigeria	151				1								
Pirkle	2012	Effect of a facility-based multifaceted intervention on the quality of obstetric care in Mali and senegal	152				1								
Kongnyuy	2008	Effect of audit and feedback on the availability, utilisation and quality of emergency obstetric care in three districts in Malawi	153			1									
Onah	2015	Effect of early amniotomy on the outcome of spontaneous labour: A randomized controlled trial of pregnant women in Enugu, south-ea	154	1											
Maaloe	2018	Effect of realistic childbirth guidelines (PARTOMA) on care and survival at Zanzibar's Main Hospital	155	1											
Javanna	2016	Effectiveness of onsite nurse mentoring in improving quality of institutional births in the primary health centres of high priority Districts		† – – – <sup>–</sup>		1						i			
Balcik Colak	2020	Effects of the time of pregnant women's admission to the labor ward on the labor process and interventions.	157	1		· '		1						-	
DAICIK COIAK			157	1	1	1		1	1	- 1					
Bayo	2018	Estimating the met need for emergency obstetric care (EmOC) services in three payams of Torit County, South Sudan: A facility-based	158	<b>!</b>			1			-		<del>                                     </del>			
Azandegbé	2004	Évaluation de l'utilisation du partogramme au Bénin	159 1	<b> </b>											
Bolbol-Haghighi	2015	Evaluation of the alert line of partogram in recognizing the need for neonatal resuscitation.	160	<u> </u>						1					
Waldenström	1999	Experience of labor and birth in 1111 women.	161							1					
Tumwine	1991	Experience with training of traditional midwives on the prevention and management of birth asphyxia in a rural district in Zimbabwe.	162								1				
Beaulieu	2009	Failure to rescue as a process measure to evaluate fetal safety during labor.	163							1					
Broughton	2013	How accurate are medical record data in Afghanistan's maternal health facilities? An observational validity study	164				1								
Baker	2015	Identifying implementation bottlenecks for maternal and newborn health interventions in rural districts of the United Republic of Tanza	165												
			163	<b>!</b>			,								
Muhorakeye	2018	Impact of who safe childbirth checklist on obstetric knowledge and practice in Kigali, Rwanda	166	1											
Brenner	2017	Implementation research to improve quality of maternal and newborn health care, Malawi	167				1								
Zemicheal	2009	Improving birth outcomes and creating demand for facility birth in Ethiopia through a community based intervention	168	1											
??	1987	Improving maternal care reduces mortality	169	1											
Onsrud	1996	Increasing use of cesarean section, even in developing countries	170			1									
Bakker	2018	Indications for caesarean sections in a rural hospital in Malawi	171	1											
Bakker	2018	Indications for caesarean sections in a rural hospital in Malawi	172 1												
Mullany	2013		172								1				
	2005	Injections during labor and intrapartum-related hypoxic injury and mortality in rural southern Nepal.	173	1											
Sharan		Intrapartum oxytocin use for labor acceleration in rural India	17-1								1				
Cowan	1982	Intrauterine-pressure studies in African nulliparae: delay, delivery and disproportion	175							1					
De Muylder	1989	L'impact d'une nouvelle stratégie obstétricale stricte sur la mortalité maternelle et les resultats obstétricaux.	176 I	ı											
Hidalgo-Lopezosa	2016	Labor stimulation with oxytocin: Effects on obstetrical and neonatal outcomes.	177							1					
Singh	2018	Labour & delivery monitoring patterns in facility births across fivdistricts of India: A cross-sectional observational study	178	ı											
Barnaud	1983	LES RUPTURES UTERINES OUTRE-MER	179										1		
Rachdi	1994	LES RUPTURES UTERINES. A PROPOS DE TRENTE-DEUX CAS	180 1												
Dana	2005	Management of birth asphyxia in home deliveries in rural Gadchiroli: The effect of two types of birth attendants and of resuscitating w	181	1							1				
Shaziv			181	<del>                                     </del>	1	1		1	1		· '				
anaziy	2017	Management of spontaneous labor in primigravidae: Labor scale versus WHO partograph (SLiP trial)		<del>                                     </del>	-	<b> </b>	-	-	-						
Hani	2007	Maternal energy during labor intrapartum nutrition and nourishment: A clinical study	183	<del>                                     </del>						1					
Kalisa	2016	Maternal Near Miss and quality of care in a rural Rwandan hospital	184	<u> </u>			1								
Kalisa	2016	Maternal Near Miss and quality of care in a rural Rwandan hospital	185 1	<u> </u>											
Bovbjerg	2011	Maternal physical activity and birth outcomes.	186	1			1	1		- 1		l			
Begum	2019	Mentorship program and labour room protocol challenge to reduce the PPH, eclampsia, and CSR in Bangladesh, 2 years' experience	187	1											
Goto	2017	Mid-term evaluation results of improvement in medical interventions and midwifery care in five medical regions in Senegal	188	-	İ	İ						İ			
Duhan	2011	Rupture of the gravid uterus: A review of 92 cases	189	<del>                                     </del>	1		<b>†</b>	<b> </b>	1			1	,		
			189	1	1	1		1	1	<u> </u>			1		
Ozdemir	2005	Rupture of the pregnant uterus: A 9-year review		<del>                                     </del>						1		<b> </b>			
Nkata	1996	Rupture of the uterus: A review of 32 cases in a general hospital in Zambia	191	<del>                                     </del>	ļ	1	ļ	<b> </b>	ļ						
Rachdi	1994	Rupture of the uterus: Thirty-two case histories	192	<u> </u>								ļ			
Vangeenderhuysen	2002	Rupture uterine sur uterus gravide: Etude d'une serie continue de 63 cas a la maternite de reference de Niamey (Niger)	193 1	<u></u>											
Nyengidiki	2011	Rupture of the gravid uterus in a tertiary health facility in the Niger delta region of Nigeria: A 5-year review	194										1		
Trivedi	1968	RUPTURE OF THE UTERUS: A Clinical Study of 181 Cases	195						İ			İ	1		
Al-Rukeimi	2017	High rate of uterine rupture in a conflict setting of Hajjah, Yemen	196	1	i e	i e		1	1				1		
Ratra	2017	Determinants of rupture of the unscarred uterus and the related feto-maternal outcome; current scenario in a low-income country	197	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>			<del> </del>				- 1		
isdira 		<del>'</del>	197	ł — —	1	1	1	1	1	<b> </b>		<b> </b>	1		
Mbamara	2012	An analysis of uterine rupture at the Nnamdi Azikiwe University Teaching Hospital Nnewi, Southeast Nigeria	198	<del>                                     </del>						-		<del>                                     </del>	1		
Aziz	2015	Analysis of uterine rupture at university teaching hospital Pakistan	199	<u> </u>									1		
Ashimi	2014	A prospective surveillance of ruptured uterus in a rural tertiary health facility in northwest Nigeria	200	<u> </u>									1		
Rathod	2015	A three year clinicopathological study of cases of rupture uterus	201	L									1		
Rajora	2018	A three year review of uterine rupture in tertiary hospital: Lessons for obstetric care	202										1		

Mildi	2007	A trial of amniotomy in a Palestinian hospital	202								1		1			$\overline{}$
_		Analysis of uterine rupture in a tertiary center in eastern Nepal: Lessons for obstetric care	203												$\vdash$	
		Analysis of uterine rupture in a tertiary center in easierin reepai: Lessons for obsetric care  Audit of ruptured uterus in bolan medical complex hospital quetta	204												$\vdash$	
		Audit of use of the partograph at the University College Hospital, Ibadan	205												$\vdash$	
		Addit of use of the partograph at the University College Hospital, Ibadan  Birth models in and between Italy and Senegal: a cross-cultural inquiry on the risks related to childbirth and birth technologies	206												$\vdash$	
			207												$\vdash$	
_		Causes of stillbirths and neonatal deaths in Dhanusha district, Nepal: A verbal autopsy study	208									1	$\vdash$		$\vdash$	-
		Clinical Study on Rupture Uterus in Mymensingh Medical College Hospital	209											1	$\vdash$	
-	2017	Clinical suspicion, management and outcome of intrapartum foetal distress in a public hospital with limited advanced foetal surveillance	210	<b>.</b>				-					$\vdash$		$\vdash$	
		Critical appraisal of currently used oxytocin regimen and prospects		1									$\vdash \vdash \vdash$		$\longmapsto$	
_		Critical care management of eclamptics: Challenges in an African setting	212										——	- 1	$\longmapsto$	
		Evaluation of obstetricians' surgical decision making in the management of uterine rupture	213										<b>└</b>	1	$\vdash \vdash$	
F		Evaluation of risk factors for exchange range hyperbilirubinemia and neurotoxicity in neonates from hilly terrain of India	214										——	1	$\longmapsto$	
		Intrapartum care at a tertiary hospital in Cambodia: a survey using the Bologna Score	215							1			<b>└</b>		$\vdash \vdash$	
		Management of ruptured uterus	216										$\longleftarrow$	1	$\vdash$	
		Medication during pregnancy: An intercontinental cooperative	217								1				igspace	
_		Rupture Uterus - Changing Indian Scenario	218										<b></b> '	1	igwdot	
		Effect of early amniotomy on the outcome of spontaneous labour: A randomized controlled trial of pregnant women in Enugu, south-ea	219				1						<b></b> '		$\vdash$	
F -		Clinical experience with oxytocin quality used by health care providers in Lagos, South-West Nigeria: A cross-sectional study	220	1									<b></b> '		igwdot	
Brahmawar	2020	Antenatal uterotonics as a risk factor for intrapartum stillbirth and first-day death in Haryana, India: A nested case-control study	221					1					<b>└──</b> '			
		Cervical dilatation over time is a poor predictor of severe adverse birth outcomes: a diagnostic accuracy study	222						1				<b>└──</b> '			
Wondie	2019	Cesarean delivery among women who gave birth in Dessie town hospitals, Northeast Ethiopia	223					1					<u>'</u>		ldot	
Kenchaveeriah	2011	Comparison of two WHO partographs: A one year randomized controlled trial	224						1							
Orji	2008	Evaluating progress of labor in nulliparas and multiparas using the modified WHO partograph	225						1							
Beyene	2020	Factors associated with episiotomy practices in Bahirdar City, Ethiopia: A cross-sectional study	226					1								
Orji	2007	Impact of training on the use of partograph on maternal and perinatal outcome in peripheral health centers	227						1				<u> </u>			1
Briand	2012	Individual and institutional determinants of caesarean section in referral hospitals in Senegal and Mali: A cross-sectional epidemiologic	228						1				<u> </u>		1	1
Fawole	2008	Influence of parity on the partographic management of labour in a Nigerian tertiary hospital	229						1				[			ı
Elnakib	2019	Medical and non-medical reasons for cesarean section delivery in Egypt: a hospital-based retrospective study	230					1								1
Tabowei	2003	Active management of labour in a district hospital setting	231				1						[			1
Mirzabagi	2013	Uterotonic use during childbirth in Uttar Pradesh: Accounts from community members and health providers	232										[		1	1
Forna	2020	Prevalence of use of highly concentrated oxytocin or "pepper injection" in labor among clinicians undergoing emergency obstetric train	233										,		1	
Miltenburg	2018	Quality of care during childbirth in Tanzania: Identification of areas that need improvement	234												1	
Chalumeleau	2000	Risk factors for perinatal mortality in west africa: A population-based study of 20 326 pregnancies	235									1	( ·			
Kandil	2012	Medication errors in the obstetrics emergency ward in a low resource setting	236										,		1	
Ezugwu	2011	Stillbirth rate at an emerging tertiary health institution in Enugu, southeast Nigeria.	237									1				
Tolba	2018	Management of spontaneous labor in primigravidae: Labor scale versus WHO partograph (SLiP trial)	238				1									·
Orhue	2020	Randomized controlled trial of labor outcomes with action line placement at 2 hours versus 4 hours on the partograph	239				1									
Misra	1984	Impact of active management of labour on perinatal mortality	240		İ	İ			İ	1						
Kaye		Antenatal and intrapartum risk factors for birth asphyxia among emergency obstetric referrals in Mulago Hospital, Kampala, Uganda	241		İ	İ			İ	1						
Hoogenboom		Quality of intrapartum care by skilled birth attendants in a refugee clinic on the Thai-Myanmar border: A survey using WHO Safe Mot	242							1						
		Effectiveness and safety of high dose oxytocin for augmentation of labour in nulliparous women	243	1			1					İ				
		Progression of the first stage of spontaneous labour: A prospective cohort study in two sub-Saharan African countries	244 1													
		Labour management and Obstetric outcomes among pregnant women admitted in latent phase compared to active phase of labour at B	245		1	1			1						-	
_		Evidence-based intrapartum practice and its associated factors at a tertiary teaching hospital in the Philippines, a descriptive mixed-me	246		1	1			1						$\overline{}$	
rea.medd		personne out of many many practice and its associated factors at a ternal y teaching hospital in the fillippines, a descriptive mixed-inc	240		1	1	1	l	1							

In total	246	18	48	1	23	8	30	10	7	32	14	8	40	4	3