Human Infection with 2019 Novel Coronavirus Case Report Form - Pregnancy Module 2.0

Pregnant woman: Complete this form for any woman who is	
Maternal CDC 2019-nCoV ID:*This ID is applicable to health dep:	Reporting Jurisdiction:
Network (SET-NET), funded through the ELC cooperative agreement: Project W.	artments submitting data for Surveillance for Emerging Threats to Mothers and Bables
Contact ID: State/local case ID:	NNDSS loc. Rec. ID/Case ID:
Health insurance at time of COVID-19 infection (check all tha	at apply):
☐ Private ☐ Medicaid ☐ Self-Pay ☐ None ☐ Unknown ☐ O	ther (Specify:)
Obstetric information:	
Gravidity (total pregnancies): Parity: (live births)	
Estimated due date (EDD):/(MM/DD/YYYY)	☐ Check if EDD is unknown
Number of fetuses (e.g., 1=singleton, 2=twins, 3=triplet	s) 🗆 Check if number of fetuses is unknown
Pre-pregnancy weight:lb [or]kg Height:	ftin [or]cm
Did the mother receive prenatal care? \square Yes \square No \square Unknown	own
Pregnancy conditions (current pregnancy):	
Gestational diabetes : ☐ Yes ☐ No ☐ Unknown	
Hypertension starting this pregnancy : ☐ Yes ☐ No ☐ Unkno	wn
Intrauterine growth restriction: ☐ Yes ☐ No ☐ Unknown	
Trimester of COVID-19 infection : ☐ First (<14 weeks) ☐ Sec	ond (14-27 weeks) □ Third (≥28 weeks) □ Unknown
Date of first positive specimen by SARS-CoV-2 PCR testing:_	_// (MM/DD/YYYY)
Treatment for COVID-19:	
☐ Remdesivir Date started:/ (MM/DD/YYYY)	
☐ Other 1 (Specify medication:) Date started:	
☐ Other 2 (Specify medication:) Date started:	_// (MM/DD/YYYY)
☐ Other 3 (Specify medication :) Date started :	_// (MM/DD/YYYY)
Was the mother admitted to an intensive care unit (ICU) for	COVID-19? ☐ Yes ☐ No ☐ Unknown
If yes, date of ICU admission:// (MM/DD/YYYY)	Check if date of ICU admission is unknown
Date of ICU discharge:// (MM/DD/YYYY) Check	k if date of ICU discharge is unknown
For completed pregnancies, please provide the following inf	ormation:
	Y)
Pregnancy outcome: (Check all that apply)	Was labor induced? ☐ Yes ☐ No ☐ Unknown
☐ Miscarriage (<20 weeks gestation)	If 'yes,' reason for induction (Check all that apply):
☐ Stillbirth (≥20 weeks gestation)	☐ Past due date/Post-dates
☐ Termination	☐ Maternal condition
☐ Non-live birth, not otherwise specified	☐ Fetal condition
☐ Live birth	☐ Premature rupture of membranes
☐ Unknown	☐ Other (Specify:)
	☐ Unknown
Delivery type: □ Vaginal □ Cesarean □ Unknown	
If cesarean, indication: \square Emergent \square Non-emergent \square U	nknown
If emergent, indication: ☐ Maternal condition ☐ Fetal condition	dition ⊔ Both (maternal and fetal)
□ Linknown □ Othor (Coorify	
☐ Unknown ☐ Other (Specify	
Maternal birth hospitalization complications (during birth ac	
Was the mother admitted to an intensive care unit (ICU) for	
• • • • • • • • • • • • • • • • • • • •	(YYY) Check if date of ICU admission is unknown
Maternal death: Yes No Unknown	
If yes, date of death// (MM/DD/YYYY)	
If yes, cause(s) of death:	-
Additional comments:	
Enter neonate information on next page	
•	• •

Public reporting burden of this collection of information is estimated to average 45 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74 Atlanta, Georgia 30333; ATTN: PRA (0920-1297).

Neonate (for multiple gestations, please complete one entry for each fetal/infant outcome):

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Neonate CDC 2019-nCoV ID:	Reporting Jurisdiction:
CDC pregnancy ID*:*This IE	D is applicable to health departments submitting data for Surveillance for Emerging Threats to
Mothers and Babies Network (SET-NET), funded thro	
	ase ID: NNDSS loc. Rec. ID/Case ID:
Maternal CDC 2019-nCoV ID:	<u></u>
Sex: ☐ Male ☐ Female ☐ Other ☐ Unkno Gestational age at delivery:weeks	·
Was this a multiple gestation pregnancy?	
	(MM/DD/YYYY) □ Check if date of birth/pregnancy outcome is unknown
Pregnancy outcome:	Was labor induced? ☐ Yes ☐ No ☐ Unknown
☐ Miscarriage (<20 weeks gestation)	If 'yes,' reason for induction (Check all that apply):
☐ Stillbirth (≥20 weeks gestation)	☐ Past due date/Post-dates
☐ Termination	☐ Maternal condition
☐ Non-live birth, not otherwise specified	☐ Fetal condition
☐ Live birth	☐ Premature rupture of membranes
☐ Unknown	☐ Other (Specify:)
	□ Unknown
Delivery type: ☐ Vaginal ☐ Cesarean ☐ U If cesarean, indication: ☐ Emergent ☐ N	
If emergent, indication: ☐ Maternal con	dition \square Fetal condition \square Both (maternal and fetal)
☐ Unknown ☐ Neonate Birth weight:lboz [or] Neonate Birth length:in [or]cm	Other (Specify:) _kg
	care unit (any type, NICU, CICU, etc.)? Yes No Unknown ive care unit:// (MM/DD/YYYY)
	D/YYYY) Check if date of death is unknown ———
Birth defect: ☐ Yes ☐ No ☐ Unknown	If yes, specify type:
Birth admission practices: Did the infant room-in with the mother de Was the infant ever breastfed? ☐ Yes ☐ N	uring the birth admission? ☐ Yes ☐ No ☐ Unknown No ☐ Unknown
Neonate COVID-19 testing: Was infant tested for COVID-19 during the Test 1:	e birth admission: ☐ Yes ☐ No ☐ Unknown
	□ SARS-CoV-2 - IgG □ SARS-CoV-2 - IgM □ SARS-CoV-2 - PCR
Result: □ Positive □ Negative □ Date of sample collection: /	
	☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
Test 2:	
	□ SARS-CoV-2 - IgG □ SARS-CoV-2 - IgM □ SARS-CoV-2 - PCR

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	Result: ☐ Positive ☐ Negative ☐ Indeterminate ☐ Unknown Date of sample collection:// (MM/DD/YYYY) Specimen: ☐ Blood ☐ Nasal/NP swab ☐ Throat swab/OP Swab ☐ Combined nasal/NP+throat swab ☐ Sputum
	\square Bronchoalveolar lavage (BAL) \square Endotracheal Aspirate (ETA) \square Feces/rectal swab \square Other
	If other, specify type:
Test 3:	
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR ☐ SARS-CoV-2 - Other
	Result: □ Positive □ Negative □ Indeterminate □ Unknown
	Date of sample collection:/ (MM/DD/YYYY)
	Specimen : ☐ Blood ☐ Nasal/NP swab ☐ Throat swab/OP Swab ☐ Combined nasal/NP+throat swab ☐ Sputum
	☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
	If other, specify type:
Test 4:	
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR ☐ SARS-CoV-2 - Other
	Result: ☐ Positive ☐ Negative ☐ Indeterminate ☐ Unknown Date of sample collection:/ (MM/DD/YYYY)
	Specimen: ☐ Blood ☐ Nasal/NP swab ☐ Throat swab/OP Swab ☐ Combined nasal/NP+throat swab ☐ Sputum ☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
	If other, specify type:
Test 5:	-
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR ☐ SARS-CoV-2 - Other
	Result: □ Positive □ Negative □ Indeterminate □ Unknown
	Date of sample collection:/ (MM/DD/YYYY)
	Specimen: ☐ Blood ☐ Nasal/NP swab ☐ Throat swab/OP Swab ☐ Combined nasal/NP+throat swab ☐ Sputum ☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other If other, specify type:
Test 6:	
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR ☐ SARS-CoV-2 - Other
	Result: □ Positive □ Negative □ Indeterminate □ Unknown
	Date of sample collection:/ (MM/DD/YYYY)
	Specimen : ☐ Blood ☐ Nasal/NP swab ☐ Throat swab/OP Swab ☐ Combined nasal/NP+throat swab ☐ Sputum
	☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
	If other, specify type:
Test 7:	
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR
	☐ SARS-CoV-2 - Other
	Result: □ Positive □ Negative □ Indeterminate □ Unknown
	Date of sample collection:/ (MM/DD/YYYY)
	Specimen: ☐ Blood ☐ Nasal/NP swab ☐ Throat swab/OP Swab ☐ Combined nasal/NP+throat swab ☐ Sputum
	☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
	If other, specify type:
Test 8:	
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR
	☐ SARS-CoV-2 - Other
	Result: □ Positive □ Negative □ Indeterminate □ Unknown
	Date of sample collection: / / (MM/DD/YYYY)

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	Specimen: ☐ Blood ☐ Nasal/NP swab ☐ Throat swab/OP Swab ☐ Combined nasal/NP+throat swab ☐ Sputum
	☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
	If other, specify type:
Test 9:	
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR
	☐ SARS-CoV-2 - Other
	Result: □ Positive □ Negative □ Indeterminate □ Unknown
	Date of sample collection:/ (MM/DD/YYYY)
	$\textbf{Specimen:} \ \Box \ \textbf{Blood} \ \ \Box \ \textbf{Nasal/NP swab} \ \ \Box \ \textbf{Throat swab/OP Swab} \ \ \Box \ \textbf{Combined nasal/NP+throat swab} \ \Box \ \textbf{Sputum}$
	☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
	If other, specify type:
Test 10:	
	Type: ☐ SARS-CoV-2 - Antigen ☐ SARS-CoV-2 - IgG ☐ SARS-CoV-2 - IgM ☐ SARS-CoV-2 - PCR
	☐ SARS-CoV-2 - Other
	Result: □ Positive □ Negative □ Indeterminate □ Unknown
	Date of sample collection:/ (MM/DD/YYYY)
	$\textbf{Specimen:} \ \Box \ \textbf{Blood} \ \Box \ \textbf{Nasal/NP swab} \ \Box \ \textbf{Throat swab/OP Swab} \ \Box \ \textbf{Combined nasal/NP+throat swab} \ \Box \ \textbf{Sputum}$
	☐ Bronchoalveolar lavage (BAL) ☐ Endotracheal Aspirate (ETA) ☐ Feces/rectal swab ☐ Other
	If other, specify type:

Additional comments: