

Abstraction						
SMM (recorded cause)		SMM Date				
MR # or PATIENT ID Zip code of patient residence						
Abstraction Date/ Ak	ostractor					
Birth Facility						
Hospital Level □1 □ 2 □3 □4	☐ Birth center ☐	Other (Specify)				
Patient Characteristics						
Age Weight/Height / Body mass index (BMI) at first prenatal visit Most recent BMI						
Race (Indicate race patient identifies)	Obstetric History					
Choose an item.	Gravida					
		Para Term Premature Aborted Living				
Hispanic or Latina	# Previous fetal deaths					
No ☐ Yes ☐ Unknown ☐	# Previous infant deaths					
Prenatal Care (PNC)						
Yes □ Week PNC began Week unknown	n Yes□ No□ Number o	f PNC visits Vi	sit # unknown	Yes □ No □		
No □						
Unknown PNC status □						
Discipline of Primary PNC Provider (choose	Prenatal care source/location					
Choose an item.		Choose an item.				
Planned/intended place of delivery		Timing of maternal morbidity				
Choose an item.	Choose an item.					
Motornal Transport / during a sain automa paris						
Maternal Transport (during peripartum period No Choose an item.	Perinatologist consultation (during peripartum period) No Choose an item.					
Yes ☐ From facility to facility	Yes Provider type:					
Unknown	Unknown					
Delivery Information						
Gestational age at time of morbidity						
Singleton ☐ Multiple ☐ (If multiple fill out additional delivery information per fetus)						
Birth status Choose an item.	Labor Yes □ No □	,	Delivery type	Choose an item.		
If C-Section	If C-Section					
Type of C-section Choose an item.	Primary reason for C-Section Choose an item.					
Type of anesthesia Choose an item.		Primary payer source Choose an item.				



Case Narrative

Should include brief synopsis focused on the specific severe maternal morbidity that occurred that allow you to address the disease specific questions. It should be concise and pertinent to the particular SMM and include appropriate time line, evaluation, and be in chronologic format. <u>Try to identify key moments that impacted care</u>

Case Analysis



ssessment				
MR# or PATIENT ID				
rate of event:				
ate of review:				
eviewers:				
1. Morbidity Category □ ICU Admission □Transfused 4 or more units □ Other				
2. Sequence of Morbidity 1.				
Indicate the course of events:				
Clinical Cause of Morbidity: 1&				
2 reflect what initiated the final				
cause resulting in the severe 2.				
morbidity. 3 is the final cause				
For example: 1. Preeclampsia				
2. uncontrolled hypertension 3				
intracranial bleed,				
So that 1, caused 2, that				
resulted in 3 – the severe				
morbidity				
3. Primary Cause of Morbidity Choose an item.				
If trauma indicated as primary cause of morbidity: Choose an item.				
Other cause				



Resolution

Refer to the SMM Outcome Factors Guide (pg. 7) of the SMM Review Long Form to determine contributing factors and opportunities

Opportunity to Alter Outcome	☐ Strong	☐ Possible	□ None		
If opportunity to alter outcome present were opportunities largely: Circle all that apply					
Provider					
System					
Patient					
List up to 3 things that could be done	to alter outco	me:			
Identify practices that were done well	and should b	e reinforced:			
racinally practices that were done wen	ana snoala s	e remiorecu.			
Recommendations for system, practice, provider improvements:					

This form was originally developed by the California Pregnancy-Associated Mortality Review (CA-PAMR) using Title V MCH funding and is adapted with permission from the California Department of Public Health, Maternal, Child and Adolescent Health Division. Sacramento, CA

Geller SE, Adams MG, Kominiarek MA, Hibbard JU, Endres LK, Cox SM, Kilpatrick SJ. Reliability of a preventability model in maternal death and morbidity. AJOG 2007;196:57.e1

Geller SE, Cox SM, Kilpatrick SJ. A descriptive model of preventability in maternal morbidity and mortality. J Perinat 2006;26:79-84

Lawton B, Macdonald EJ, Brown SA, Wilson L, Stanley J, Tait JD, Dinsdale RA, Coles CL, Geller SE. Preventability of severe acute maternal morbidity. AJOG 2014;210:557.