



(Fill out 1 CRF for each placenta delivered)

1. Study ID # <u>B_3</u> -- <u>0</u> -- _ _ _ _	2. Reader <input type="checkbox"/> Johnie <input type="checkbox"/> Gabi <input type="checkbox"/> Atis
If more than 1 placenta tick one of the following: <input type="checkbox"/> A <input type="checkbox"/> B	
3. Date slide made _ _ _ _ / _ _ _ _ / _ _ _ _ day month year	4. Slide read date _ _ _ _ / _ _ _ _ / _ _ _ _ day month year

Sample preservation and adequacy	Evaluation
5. Autolysis (0= No 1=Yes)	
6. Haemolysis (0=No 1=Yes)	
7. Formalin pigment (0= Absent 1= Mild 2= Severe)	
8. Amnion/chorion (0= Absent, 1=Chorion only 2=Both 3=N/A)	

Malaria related assessment using basal plate	Evaluation
9. ≥ 500 RBCs in the section (0=No 1=Yes) <i>If yes, proceed to step 11</i>	
10. If less than 500 above, write the exact number	
11. Parasitized RBCs (0=No 1=Yes) <i>If no, proceed to step 14</i>	
12. Number of RBCs infected with parasites	
13. Number of RBCs counted (should attempt to count at least 500 RBCs)	
14. Free macrophages with hemozoin (0=Absent 1= Mild 2=Abundant)	
15. Haemozoin in fibrin (0=No 1=Yes 2=N/A (Due to formalin pigment)	
16. Number of fields (40x) with malaria pigment in fibrin (out of >100)	
17. Number of fields (40x) counted for malaria pigment in fibrin	
18. Intervillous inflammation identified (0=No 1= Yes 2=Massive) <i>If no, proceed to step 20</i>	
19. Inflammatory cells identified (1=Neutrophils 2= Monocytes/macrophages 3=Both)	

Chorioamnionitis assessment using the fetal plate, cord or placental membranes	Evaluation
20. Sample types reviewed for chorioamnionitis (circle all that apply)	<input type="checkbox"/> FP <input type="checkbox"/> UC <input type="checkbox"/> PM
21. Chorioamnionitis identified (0=absent 1=mild 2= severe)	

Comments (if any)
