Household ID|_1_|___|___|___|___|___|___|___|____|**Date of collection** |___|____|/|___|____|/|___|___|
day   month   year

Oocysts detection form **Complete 1 form for each night of collection at an individual house**	
Method of collection: ☐Resting collection ☐Human landing catches	Completed by initials: |___|___|

Total number of female *Anopheles* mosquitoes caught : |___|___|___| (Numbers below should add up to total)

Number dissected for oocysts : |___|___|___|Number NOT dissected for oocysts : |___|___|___|

Mosquito number	Number of oocysts	If RC, room ID	If HLC, location of collection	Mosquito species	Location on mosquito sample storage worksheet	Barcode for remaining mid-gut samples stored in Eppendorf tube for future molecular testing
1	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
2	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
3	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
4	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
5	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
6	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
7	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
8	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
9	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
10	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	

PRISM 2-COHORT STUDY

Household ID|_1_|___|___|___|___|___|___|___|___|**Date of collection** |___|___|/|___|___|/|___|___|
                                                                                                     day   month   year

If > 10 mosquitoes continue with consecutive numbering of mosquitoes below and add more pages if necessary

Mosquito number	Number of oocysts	If RC, room ID	If HLC, location of collection	Mosquito species	Location on mosquito sample storage worksheet	Barcode for remaining mid-gut samples stored in Eppendorf tube for future molecular testing
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	
	|___|___|	|___|___|	☐ Indoor ☐ Outdoor	☐ A.g ☐ A.f ☐ OA	|___| Row (A-H) |___| Col (1-12)	