

## **AFPHM Oral Presentation Consensus Form**



### Trainee and assessor details

Trainee's name :	Date of assessment ://
Name - assessor one :	Email - assessor one :
Name - assessor two :	Email - assessor two :
Title of presentation :	

### **Ratings**

- Please record a consensus score for each domain.
- Consider first whether the performance in the domain is Unsatisfactory, Satisfactory or Superior.
- Then circle a number within the appropriate category.
- If visual aids or responses to questions do not feature in the observed presentation, please leave these ratings blank.

	Unsatisfactory		Satisfactory			Superior			
1. Content	1	2	3	4	5	6	7	8	9
2. Organisation	1	2	3	4	5	6	7	8	9
3. Delivery	1	2	3	4	5	6	7	8	9
4. Language	1	2	3	4	5	6	7	8	9
5. Visual aids	1	2	3	4	5	6	7	8	9
6. Responses to questions	1	2	3	4	5	6	7	8	9

### Strengths

#### Suggestions for development

If the trainee receives a rating which is unsatisfactory, the assessors must complete this section.

#### Additional criteria to be used ONLY if the presentation is for the Gerry Murphy Prize:

	Unsatisfactory			Satisfactory			Superior			
7. Quality of project (sound methods, appropriate analysis, findings justified)	1	2	3	4	5	6	7	8	9	
8. Importance of findings (originality, significance for public health)	1	2	3	4	5	6	7	8	9	

# Assessors' consensus

For summative assessme	ent ONLY:					
Our consensus is that the	e trainee should (please tick app	ropriate decision):				
☐ Be awarded a Pass						
☐ Be required to make	an additional presentation					
_ so required to mains	an additional processing					
Comments						
Signature - assessor one : .						
3						
Signature - assessor two: .		Signature - trainee :				
Feedback about this form						

# Comments

Assessor satisfaction with using this form

Trainee satisfaction with using this form

AFPHM Oral Presentat

Data from these assessments will be collated for the purpose of evaluating this instrument as an assessment tool for use with trainees - individual, identifiable data will not be presented in any reporting.

LOW

LOW

2

2

1

3

3

4

5

5

6

6

7

7

8

8

9

9

HIGH

HIGH