

# **PRESENTATION TEMPLATE**

## Infection Prevention and Control Assessment Framework (IPCAF) results

PART A slide set template: Use part A during step 2

PART B slide set template: Use part B during step 4

# **PART A**

# **Infection Prevention and Control Assessment Framework (IPCAF) results**

Feedback to [insert name of person/group/committee]

Date [insert date]

Name [insert name]

# Summary of background and problem

- **Background**

- Supported by the hospital management, [insert facility name] is undertaking a major effort to improve IPC.
- A critical part of this improvement effort is to map the progress of [insert facility name] against WHO IPC guideline recommendations that describe eight core components of IPC programmes.
- A baseline assessment was undertaken using the WHO IPCAF tool).

- **Date IPCAF undertaken**

- The assessment was undertaken on [insert day/month/year].

# Introduction to the IPCAF

- **Purpose and background**
  - The IPCAF assigns hospitals a score and position on a continuum of improvement from “inadequate” through to “advanced”.
  - It is a diagnostic tool to assess existing IPC activities/resources and identify strengths and gaps.
  - It comprises eight sections reflecting the eight core components and addresses a total of 80 indicators framed as questions.
  - The IPCAF has been pilot tested in different acute health care facilities across the world (both low- and high-resource settings) to assess the usability, reliability and construct validity of the Framework.

# Scoring methodology and interpretation

## IPCAF scoring interpretation

Score		Interpretation
0-200	Inadequate	IPC core components' implementation is deficient. Significant improvement is required.
201-400	Basic	Some aspects of the IPC core components are in place, but not sufficiently implemented. Further improvement is required.
401-600	Intermediate	Most aspects of IPC core components are appropriately implemented. Continue to improve the scope and quality of implementation and focus on the development of long-term plans to sustain and further promote the existing IPC programme.
601-800	Advanced	The IPC core components are fully implemented according to the WHO recommendations and appropriate to the needs of your facility.

# Discussion and feedback

- The overall score for this hospital was [insert score].
- This means that the assigned level for this hospital is [insert level].
- The interpretation of this result suggests [copy paste interpretation from IPCAF, for example, if “inadequate” “IPC core components implementation is deficient. Significant improvement is required etc.”].
- A breakdown of the sub-scores for each of the eight components can be seen on the next slide.

# Breakdown of scores

Score	
Section/Component	Subtotal
1. IPC programme	
2. IPC guidelines	
3. IPC education and training	
4. Health care-associated infection surveillance	
5. Multimodal strategies	
6. Monitoring/audits of IPC practices and feedback	
7. Workload, staffing and bed occupancy	
8. Built environment, materials and equipment for IPC	
<b>Total</b>	<b>/800</b>



# Detailed analysis of results

- [Insert a summary of strengths and gaps from the IPCAF results for your facility in the table below]

<b>Section/Component</b>	<b>Strengths</b>	<b>Gaps</b>
1. IPC programme		
2. IPC guidelines		
3. IPC education and training		
4. Health care-associated infection surveillance		
5. Multimodal strategies		

# Detailed analysis of results

- [Insert a summary of strengths and gaps from the IPCAF results for your facility in the table below]

<b>Section/Component</b>	<b>Strengths</b>	<b>Gaps</b>
6. Monitoring/audits of IPC practices and feedback		
7. Workload, staffing and bed occupancy		
8. Built environment, materials and equipment for IPC		

# Next steps

- [insert proposed next steps based on IPCAF findings to guide the meeting discussion]

# **PART B**

# **Repeat the Infection Prevention and Control Assessment Framework (IPCAF) results**

Feedback to [insert name of person/group/committee]

Date [insert date]

Name [insert name]

# Introduction

- A critical part of IPC improvement is to map the progress of [insert facility name] against WHO IPC guideline recommendations that describe eight core components of IPC programmes.
- A baseline assessment was undertaken using the WHO IPCAF tool in [insert day/month/year].
- This assessment was the [insert first/second/third,etc.] IPCAF assessment undertaken in our facility.

# Recap on scoring methodology and interpretation

## IPCAF scoring interpretation

Score		Interpretation
0-200	Inadequate	IPC core components' implementation is deficient. Significant improvement is required.
201-400	Basic	Some aspects of the IPC core components are in place, but not sufficiently implemented. Further improvement is required.
401-600	Intermediate	Most aspects of IPC core components are appropriately implemented. Continue to improve the scope and quality of implementation and focus on the development of long-term plans to sustain and further promote the existing IPC programme.
601-800	Advanced	The IPC core components are fully implemented according to the WHO recommendations and appropriate to the needs of your facility.

# Discussion and feedback

- The overall score for this hospital was [insert score].
- This means that the assigned level for this hospital is [insert level].
- The interpretation of this result suggests [copy paste interpretation from IPCAF, for example, if “inadequate” “IPC core components implementation is deficient. Significant improvement is required etc.”].
- A breakdown of the sub-scores for each of the eight components can be seen on the next slide.



# Tracking progress over time

Place “x” in the table columns to track progress (“x” inserted for illustration purposes)

Score	Interpretation	[Month/year]	[Month/year]	[Month/year]
0-200	Inadequate	X		
201-400	Basic		X	X
401-600	Intermediate			
601-800	Advanced			

# Breakdown of scores

Section/Component	Month/year Subtotal	Month/year Subtotal	Month/year Subtotal
1. IPC programme			
2. IPC guidelines			
3. IPC education and training			
4. Health care-associated infection surveillance			
5. Multimodal strategies			
6. Monitoring/audits of IPC practices and feedback			
7. Workload, staffing and bed occupancy			
8. Built environment, materials and equipment for IPC			
<b>Total</b>	<b>/800</b>	<b>/800</b>	<b>/800</b>

# Detailed analysis of results

- [Insert a summary of strengths and gaps from the current IPCAF results for your facility in the table below]

Section/Component	Strengths	Gaps
1. IPC programme		
2. IPC guidelines		
3. IPC education and training		
4. Health care-associated infection surveillance		
5. Multimodal strategies		

# Detailed analysis of results

- [Insert a summary of strengths and gaps from the current IPCAF results for your facility in the table below]

<b>Section/Component</b>	<b>Strengths</b>	<b>Gaps</b>
6. Monitoring/audits of IPC practices and feedback		
7. Workload, staffing and bed occupancy		
8. Built environment, materials and equipment for IPC		

# Next steps

- [insert proposed next steps based on repeat IPCAF findings to guide the meeting discussion]