

MEG Demo (Staff App) - MEG Demo - MEG Staff app: Building Dashboards of an Audit

The order of the dashboards should be like this:

In App Compliance	1
Public Report	2
Graphs	3
Detailed Report	4
Issue Stats	5
All Data	6

In App Compliance

Title	Widget Type	Size	Configuration
In App Compliance	Simple Compliance Widget	6	

Public Report

Title	Widget Type	Size	Configuration
Summary	Audit Summary	8	
Compliance	Compliance Widget	4	
Compliance by Question	Bar Char of Questions	12	{"compliance": true, "field_names": null}
Question Compliance Table	Question compliance table	12	{"field_names": null, "compliance_rate": null, "sub_observation": null}

Graphs

Title	Widget Type	Size	Configuration
Overall Compliance	Compliance Widget	4	
Ward Compliance Table	Ward Compliance Table	8	
Compliance by Question	Bar Char of Questions	12	{"compliance": true, "field_names": null, "field_names": [], "headings_left_label": "", "sub_observation": "", "overall_compliance": false}
Question compliance by ward	Wards Vs. Question Heatmap	12	
Audits Over Time	Over Time (Bar Chart)	6	
Compliance Over Time	Over Time (Line Chart)	6	
Audits & Compliance Over Time	Over Time (Bar Chart)	12	{"compliance": false, "date_field": null, "field_name": null, "field_names": null, "granularity": "month", "show_events": null, "group_data_by": null, "compliance_line": true, "sub_observations": null}
Comments	Comments	12	

Issue Stats

Title	Widget Type	Size	Configuration
Issues by Status	QIP Status	6	{"issue_level": null}
Most common issues (Top 10)	QIP Pareto Chart	6	{"limit_number_of_entries_to": 10, "colors": ["green", "orange", "red"], "field_names": ["ward", "status"], "granularity": null}
Issues by location	QIP Stacked Bar Chart	6	{"colors": ["green", "orange", "red"], "field_names": ["date", "status"], "granularity": null}
Issues by opening month	QIP Stacked Bar Chart	6	{"colors": ["green", "orange", "red"], "field_names": ["handler", "status"], "granularity": null}
Issues by handler	QIP Stacked Bar Chart	6	

Public Report(Separate Compliance)

Title Summary	Widget Type	Size	Configuration
Audit Summary	Audit Summary	8	{ "show_meg": false, "show_date": true, "show_count": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }
Compliance 1	Compliance Widget	6	{ "show_meg": false, "show_date": true, "show_count": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }
Compliance 2	Compliance Widget	6	{ "compliance": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }
Compliance by Question 1	Bar Char of Questions	6	{ "compliance": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"] }
Compliance by Question 2	Bar Char of Questions	6	{ "edit_link": null, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"] }
All data 1	Answer Table	6	{ "max_entries": null, "ordering_field": null, "compliance_rate": null, "sub_observation": null, "highlight_compliance": true, "edit_link": null, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"] }
All data 2	Answer Table	6	{ "max_entries": null, "ordering_field": null, "compliance_rate": null, "sub_observation": null, "highlight_compliance": true, "edit_link": null, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"] }

"preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation" : These are example questions.

Graph (Separate Compliance)

Title	Widget Type	Size	Configuration
Compliance 1	Compliance Widget	6	{ "show_meg": false, "show_date": true, "show_count": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }
Compliance 2	Compliance Widget	6	{ "compliance": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }
Word compliance table	Word compliance table	12	{ "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }
Compliance by Question 1	Bar Char of Questions	6	{ "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"] }
Compliance by Question 2	Bar Char of Questions	6	{ "edit_link": null, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"] }
Audit Over Time	Over Time Bar Chart	12	{ "show_meg": false, "show_date": true, "show_count": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"] }

MEG Demo (Staff App) - MEG Demo - MEG Staff app - Last Updated: Oct. 31, 2024, 3:32 p.m., printed: Nov. 16, 2024, 11:51 a.m.

"preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation" : These are example questions.

Detailed Report (Separate Compliance)

The detailed report can be filtered by subforms. therefore, there is no need to build separate detailed reports for each subform. However, if the client asks for a detailed report of specific questions:

Title	Widget Type	Size	Configuration
Compliance by Question 1	Wards Vs. Questions Heatmap	12	<pre>{ "show_meg": false, "show_date": true, "show_count": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }</pre>
Compliance by Question 2	Wards Vs. Questions Heatmap	12	<pre>{ "show_meg": false, "show_date": true, "show_count": true, "field_names": ["preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation"], "counter_logic": "observations" }</pre>

"preoperative_showering", "hair_removal", "prophylactic_antibiotics", "surgical_hand_preparation" : These are example questions.