Quality Assessment and Performance Improvement

Promoting Safe Visitation











Leave in Action - Reflection

Last week, we suggested that you use the SBAR tool to improve foundational communication in your facility:

- Did you have an opportunity to use the tool?
- Did you share the tool with others?
- What came up that was surprising?
- Did any new ideas emerge from use of the tool?
- Will you continue to use the SBAR as a communication tool?





What is the current status of your facilities resident visitation?









When was the last time things were "normal" in your facility in regards to resident visitation?









Spaghetti Diagram

- A spaghetti diagram is defined as a visual representation using a continuous flow line tracing the path of an item or activity through a process.
- As a process analysis tool, the continuous flow line enables process teams to identify redundancies in the work flow and opportunities to expedite process flow.

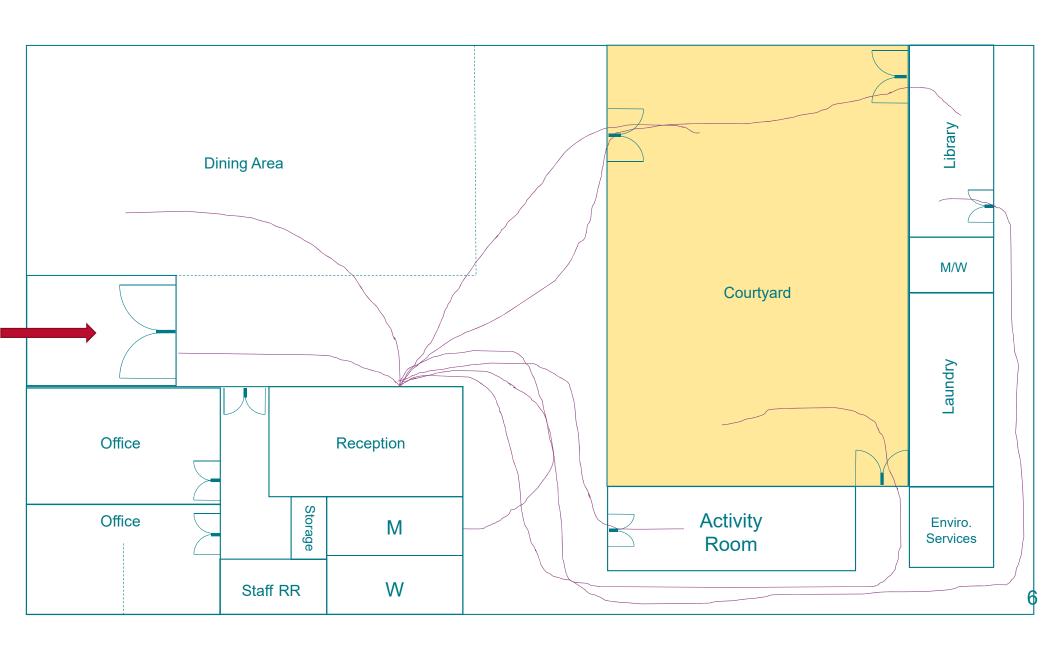
https://asq.org/quality-resources/spaghetti-diagram











Leave in Action: Discover opportunities in your facilities resident visitation plan

Review your facilities resident visitation plan or place into a spaghetti diagram; determine path for visitors and overlay with resident/staff pathway to see possible congestions points or areas where physical distancing would be required. Identify single entry/exit point is possible, identify where hygiene stations should be located, determine timing of staff, resident, visitor overlap in designated areas, maximize efficiency for sanitation.

Next week, share:

➤ What is one opportunity you identified in your resident visitation plan by using the spaghetti diagram tool





