The Dangerous Dozen

STAY IN THE GREEN ZONE.

AVOID THESE 12 PRACTICES TO PROMOTE A SAFE MEALTIME EXPERIENCE.

	SLUMPING should be corrected.
	Eating meals or snacks when slumped forward or to the side increases the
	chance the food will not go where it should when you swallow.
A	ADAPTIVE EQUIPMENT that is missing or wrong poses a danger.
	If the person you are helping needs special dishes, cups, or utensils, it is unsafe
	for them to eat without their equipment.
	FURNITURE that is not supporting correct positioning is a no-no.
R	Should this person be seated in a specific dining chair or wheelchair while
	eating? If the furniture is wrong, correct positioning cannot be achieved.
	EATING LIKE A BABY BIRD can lead to aspiration.
R	Doing anything that causes an individual to look up when taking a bite or sip is
	unsafe.
	MEALTIME ORDERS that are not followed lead to unsafe eating.
	It is dangerous to serve food or beverages not prepared to match the ordered
	texture and consistency. Food and drink should also match any prescribed diet.
	ENVIRONMENT THAT IS CHAOTIC is not suitable for mealtime.
E	A lot of noise and distraction in the area where meals are served creates
	unnecessary risk.
	ASSISTANCE WITH EATING THAT IS NOT APPROPRIATE increases risk of
A	choking or aspiration. Staff presenting food from a standing position or not following
A	choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe.
A	 <u>choking or aspiration.</u> Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. <u>LACK OF RESPECT is a problem at any time, but is uniquely risky for meals.</u>
$\frac{\mathbf{A}}{\mathbf{L}}$	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger.
$egin{array}{c} \mathbf{A} \\ \mathbf{L} \end{array}$	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime.
A L	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe.
A L T	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe.
A L T	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned.
A L T	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination.
A L T I	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly
A L T I	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly sanitized (including handwashing), this is risky.
A L T I	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly sanitized (including handwashing), this is risky. MISHANDLING FOOD DURING STORAGE leads to risk of infection and illness.
A L T I M	choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly sanitized (including handwashing), this is risky. MISHANDLING FOOD DURING STORAGE leads to risk of infection and illness. Food not stored properly, both before preparation and when there are
A L T I M	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly sanitized (including handwashing), this is risky. MISHANDLING FOOD DURING STORAGE leads to risk of infection and illness. Food not stored properly, both before preparation and when there are leftovers, increases the risk of bacteria and food-borne illness.
A L T I M	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly sanitized (including handwashing), this is risky. MISHANDLING FOOD DURING STORAGE leads to risk of infection and illness. Food not stored properly, both before preparation and when there are leftovers, increases the risk of bacteria and food-borne illness EXCESSIVE PACE OR AMOUNT impairs safe swallowing.
A L T I M E	choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly sanitized (including handwashing), this is risky. MISHANDLING FOOD DURING STORAGE leads to risk of infection and illness. Food not stored properly, both before preparation and when there are leftovers, increases the risk of bacteria and food-borne illness EXCESSIVE PACE OR AMOUNT impairs safe swallowing. Feeding someone too quickly or with too big a bite or sip greatly increase the
A L T I E	 choking or aspiration. Staff presenting food from a standing position or not following guidelines about where they should be sitting and level of support (e.g., 1:1) is unsafe. LACK OF RESPECT is a problem at any time, but is uniquely risky for meals. Talking over or around the person you are supporting adds to mealtime danger. Besides being rude, it means your attention is not on the mealtime. TEMPERATURES OF FOOD being too hot or too cold when served is unsafe. Food served at the wrong temperature can range from unappetizing to unsafe. A person who can't spit out food is at much higher risk of getting burned. IMPROPER SANITATION during food preparation can cause contamination. If food is prepared, served, or stored from a surface that has not been properly sanitized (including handwashing), this is risky. MISHANDLING FOOD DURING STORAGE leads to risk of infection and illness. Food not stored properly, both before preparation and when there are leftovers, increases the risk of bacteria and food-borne illness EXCESSIVE PACE OR AMOUNT impairs safe swallowing.