

CLIENT NAME:	Date:	
HOME ADDRESS:		
CITY:	PHONE NUMBER:	
MEALS ON WHEELS DATE OF INSPECTION:		
DATE INSPECTION REFERRAL SENT TO CONTR	RACTOR:	
DATE MODIFICATION/REPAIR COMPLETED:		
DATE CLIENT CONFRMATION WORK WAS COM	PLETED:	

SAFETY HOME ASSESSMENT INSTRUCTIONS

HOW TO USE THE MEALS ON WHEELS CHECKLIST TO IDENTIFY HOME HAZARDS, REPAIRS OR MODIFICATIONS TO INCREASE SAFETY, FUNCTIONALITY AND PREVENT FALLS

This easy-to-read inspection checklist is specially designed for the extremely frail and vulnerable population with significant health and social support needs who wish to "age in place" in their home, and want to have their homes inspected for potential updates to address safety, functionality and accessibility concerns.

This specialized checklist is also useful for any CLIENT whose mobility or physical condition is, or may become, compromised. This inspection checklist highlights specific exterior and interior components for which the Meals on Wheels inspector may provide suggestions and safety recommendations for modification, which will assist clients in prioritizing upgrades, both short-term and long-term.

INSPECTION KEY:
OK = No modification or repair is needed or recommended.
MOD = Inspector recommends minor modification or repair.
REP = Inspector recommends repair or replacement of same.
NEW = Inspector recommends new installation.
NA = Not applicable to residence.
SN = See inspector's note.

EXTER	IOR Control of the co
	Slip-resistant stairs and ramp, with color contrast or glow-strips at treads
	Handrails are easy-to-reach, of graspable size and slip-resistant
	Porch area is in usable condition and free of obstructions or dark areas
	Accessible doorways for walkers, wheelchairs, etc.
	Lighting (security or interior-controlled, or both)
	Driveway and walkways (in good repair for safe walking)
	Yard, gates, fence (easy to access, locking/secured)
	Garage (attached or freestanding); other outbuildings
	Low-maintenance shrubs and plants, lawn care, trees on property
NOTES:	
ENTRA	NCE
	House number is clearly visible from street for first-responders
	Sensor/security light at main exterior door
	Peephole of proper height for all residents (may require multiples)
	Doorbell in accessible location
	All exterior doors have secure, easy-to-use locks, bolts and knobs
	Non-slip flooring in foyer
INTERI	OR
	al, Lighting, Safety and Security
	Light-activated doorbell for hard-of-hearing residents
	Smoke and carbon monoxide detectors
	Thermostats are easy to locate; settings are easy to read (and no higher than 48 in. from floor)
	Light switches located near each entrance to each hallway and room
	Standard light switches, or rocker or touch light switches
	Electrical cords out of the flow of traffic
	Windows and safety locks are easy to operate
	Window drapes/shades/cords are easy to reach and open/close
	Interior stairs use contrast strip on top and bottom stairs, and color contrast between treads and
	risers on stairs, with use of lighting
	Are additional handrails needed in stairway or hallways?
NOTES:	

KITCHEN	
Appliances & Maneuverability Microwave oven in wall or on counter; settings are ea	psy to road
Refrigerator and freezer are easy to open	asy to read
-	acho are ecou to turn
Side-swing or wall oven; settings are easy to read; kn	
Raised washing machine and dryer; settings are easy	•
Raised dishwasher with push-button controls or easy	
Stoves with electric cooktops (safer than gas), with le	evel burners for safely transferring between
the burners	.
Front controls and downdraft feature to pull heat awa	y from user
Light to indicate when surface is hot	
Spaces around counters, islands, etc., are wide enough	
space at appliances, and 60-in. diameter clear space for turns	
Cabinets are easy to reach; knobs/pulls are easy to u	se to open/close, or shelves are
open/doorless, or have glass fronts	
Counters are of ample area; custom-height/adequate	and safe for residents; countertops have
contrasting-color edges for the vision-impaired and to provide	visual orientation to workspace
Placement of task lighting in appropriate work areas	
Rugs have slip-resistant backing to prevent slips and	falls
Window curtains/shades/cords are easy to reach and	open/close
NOTES:	
BATHROOM	
Fixtures & Maneuverability Counter heights are custom-fit/adequate and safe for	residents
Rugs have slip-resistant backing to prevent slips and	
Windows are easy to reach and open/close	Tulis
Door access to tub/shower	
Fold-down seat installed in shower	
Shower/s equipped with adjustable showerhead with	6 ft hose
If stand-up shower is used in main bath, it is curbles	ss and wide; if tub is used, does the chefit
have easy access and egress?	
Flooring in bathtub/shower is slip-resistant	
Emergency call button or intercom is located in bath	
Grab-bars of appropriate height and placement locat	
Adjustable or appropriate-height counters with remove	vable base cabinet for wheelchair-
accessibility	
Countertops have contrasting-color edges	

	Toilet is raised or height-adjustable	
	Toilet-paper holder is designed such that rolls can be switched out using only one hand	
	Faucet handles are lever design rather than knob, or are pedal-controlled	
	Cabinets are easy to reach and are open shelves/glass fronts/doorless	
	At least one bathroom is wheelchair-accessible and on main level	
NOTES:		
FLOOR	ING	
	If carpeted, uses low-density pile with firm pad	
	Smooth, non-glare, slip-resistant surfaces	
	Color and texture contrast to indicate change in surface levels	
	Rugs and rug runners are secure and non-slip; edges are secured down	
	No steps between rooms on a single level	
NOTES:		
PRIORI	TY REPAIR / INSTALLATION LIST	
SHORT	-TERM	
1)		
2)		
3)		
4)		
5)		
NEXT YEAR:		
LONG-T	ERM:	