



(Re	ception, Telephones, and Emergency Procedures)	
Reception		
• Can patients reque	est needed accommodations (alternate formats, sign language	
interpreters, etc.)	through a registration form or other mechanism?	
YES	NO	
 Do staff know how 	to request sign language interpreters or other accommodations	
for a participant w	ho is Deaf or hard of hearing?	
YES	NO	
 Do staff know how 	to make materials available in alternate formats (large print,	
Braille, etc.) if requ	uested?	
YES	NO	
Notes:		
<u>Telephones</u>		
-	shone's highest operable part no higher than 48"?	
YES	NO	
_	es are provided, is there clear floor space of at least 30" X 48" in	
front of at least one?		
YES	NO	
	ave volume control?	
·		
YES	NO	

•	Is a TTY phone ava	ilable?
	YES	NO
•	Is there a TTY phor	ne number listed on agency brochures, pamphlets, etc.?
	YES	NO
•	Does staff have train	ining in making RELAY phone calls?
	YES	NO
•	Do agency material	s (brochures, pamphlets, etc.) indicate staff understands how to
	make/receive RELA	Y phone calls?
	YES	NO
ът	·atan	
IN	otes:	
<u>Eı</u>	mergency Procedu	<u>res</u>
•	Are there visual em	ergency signals in restrooms, hallways, and other common are-
	as?	
	YES	NO
•	Do strobe fire alarm	ns provide visual and audible signals?
	YES	NO
•	Are fire extinguishe	rs stored at a reasonable height (no more than 54" above the
	floor) for someone	in a wheelchair or of small stature?
	YES	NO
•	•	os of adequate size, height, and contrast (recommend to have
	•	s or larger, 5' high to the center of the sign, and be dark on a
	_	vice versa) and are they posted in restrooms, hallways, lobbies
	and other common	
	YES	NO
•	·	evacuation of persons with disabilities from floors above the first
	floor?	
	YES	NO
N	otes:	





<u>I</u>

	(Interior Route of Travel, Emergency Procedures, and Classroom)
<u>Ir</u>	erior Route of Travel
•	Are interior doors at least 32" wide?
	YES NO
•	Do interior doors have lever-type handles?
	YES NO
•	Do interior doors open with less than 5 lbs. of force?
	YES NO
•	Are interior paths of travel well lit, firm and stable surfaces?
	YES NO
•	Are routes at least 36" wide?
	YES NO
•	Are carpets or rugs permanently affixed to the floor surface?
	YES NO
•	f objects are hung or mounted overhead and they protrude 4" or more into the
	oute of travel, are they at least 80" above the floor?
	YES NO
•	f objects protrude into the route of travel (such as signs, trash cans, fire
	extinguishers, water fountains, etc.), are they 80" or more above the floor or lower
	chan 27", so they can be detected by someone using a cane?
	YES NO
N	es:
-	lapted from "Removing Barriers: Planning Meetings That Are Accessible to All Participants", The North Carolina

Office on Disability and Health in collaboration with The Center for Universal Design

Emergency Procedures	Em	era	encv	, Pro	ced	ures
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YES

NO

	inci gency	FIOCEGUI	<u>es</u>
•	Are there	visual eme	ergency signals in restrooms, hallways, and other common are-
	as?		
	Υ	'ES	NO
•	Do strobe	fire alarm	s provide visual and audible signals?
	•	YES	NO
•	Are evacu	ation map	s of adequate size, height, and contrast (recommended to have
	characters	s 18 points	or larger, 5' high to the center of the sign, and be dark on a
	light back	ground or	vice versa) and are they posted in restrooms, hallways, lobbies
	and other	common ı	use areas?
	Y	'ES	NO
•	Are fire ex	ktinguisher	s stored at a reasonable height (no more than 54" above the
	floor) for s	someone i	n a wheelchair or of small stature?
	Y	'ES	NO
•	Is there a	plan for e	vacuation of persons with disabilities from floors above the first
	floor?		
	Y	'ES	NO
	.		
N	lotes:		
C	<u>lassroom</u>		
•	Is there a	clear path	way throughout the room (at least 36" wide)?
	Y	'ES	NO
•	Does the a	area conta	in moveable chairs and tables that can accommodate a wheel-
	chair, sco	oter or ser	vice animal at various locations throughout the room?
	Y	'ES	NO
•	If tables a	re used, is	there 27" of clearance between floor and table apron?
	Y	'ES	NO
•	Does the	speaker's ¡	platform have a ramp with a slope of 1" of rise for every 12" of
	run?		





 Is lighting adequate 	te for a sign language interpreter, if requested?
YES	NO
• Is there a sound sys	stem available to accommodate an assistive listening device?
YES	NO
• Are lapel or cordle	ss microphones available?
YES	NO
• Are efforts made to	keep noise levels low?
YES	NO
Notes:	





(Interior Route of Travel, Restrooms, and Kitchen/Vending Machines)

Interior Route of Travel

•	Are interior doors a	t least 32" wide?	
	YES	NO	

Do interior doors have lever-type handles?

YES NO

Do interior doors open with less than 5 lbs. of force?

YES NO

Are interior paths of travel well lit, firm and stable surfaces?

YES NO

• Are routes at least 36" wide?

YES NO

Are carpets or rugs permanently affixed to the floor surface?

YES NO

• If objects are hung or mounted overhead and they protrude 4" or more into the route of travel, are they at least 80" above the floor?

YES NO

• If objects protrude into the route of travel (such as signs, trash cans, fire extinguishers, water fountains, etc.), are they 80" or more above the floor or lower than 27", so they can be detected by someone using a cane?

YES NO

Restrooms

Is there an accessible toilet stall (5' X 5' clear floor space)?

YES NO

 Does the accessible stall contain grab bars at the side and back at a height of 33" to 36" above the floor? YES

			_
			_
No	otes:		
	YES	NO	
•	Is there Braille te	t in addition to the raised lettering?	
	YES	NO	
	glare finish?		
•	Are signs raised (sing tactile characters (5/8" to 2") with high contrast and non-	
	YES	NO	
•		thway to vending area that is at least 36" wide?	
	YES	NO	
•	within reach?	e provided, are tables less than 54 migh with an rood and drinks	
•	tchen/Vending I	e provided, are tables less than 34" high with all food and drinks	
v:	tchon /Vonding	achinos	
	YES	NO	
•		e path to all fixtures (sink, towels, toilet)?	
	YES	NO	
•	_	erated with one closed fist?	
	YES	NO	
_	with insulated ex		
	YES Is a sink accessif	NO e (34" maximum height with at least 30" clearance underneath)	
	•	less for a forward reach)?	
•		owel dispensers or hand dryers at a height reachable from a seat	•
	YES	NO	
		ndles (operable with a closed fist)?	
•	Is the door on the	accessible stall at least 32" wide, swing outward, and equipped	
	YES	NO	

• Is the toilet seat 17" to 19" high?





	(Pa	king, Entrance, and Exterior Route of Travel)	
Pa	arking		
•	Is 1 in every 8 pa	king spaces designated as van-accessible (8' wide space with 8'	
	wide aisle)? Note:	If only 1 space is available, it must be van-accessible.	
	YES	NO	
•	Is accessible park	ng labeled with appropriate signage (accessible symbol on above	-
	ground sign)?		
	YES	NO	
•	Are accessible spa	ces the closest spaces to the building's accessible entrance and	
	along an accessib	e route?	
	YES	NO	
•	Do accessible par	ring spaces allow people to get in and out on a level, smooth	
	surface?		
	YES	NO	
•	Is there a curb cu	to the sidewalk with a 1:20 slope?	
	YES	NO	
No	otes:		
			_
			_

Exterior Route of Travel

•	Are routes of t	ravel at leas	36" wide?
	YES	NO	
•	Is the path to	the building	evel and smooth with no stairs, curbs, or abrupt changes
	greater than 1/2	4"? YES	NO
•	Are routes of t	ravel free fro	m sand, gravel, or any debris that results in uneven or
	unstable surfa	ces?	
	YES	NO	
•	Is the path fre	e of obstruct	ons (tree branches, lights, trash cans, signs, etc.)?
	YES	NO	
No	otes:		
- ' '			
Er	<u>ntrance</u>		
•		of the prima	ry entrances accessible?
	YES	NO .	
•	If the primary	entrance is i	ot accessible, is there a clearly marked alternate en-
	trance that car		
	YES	NO	
•			ide at least at 32"-wide clear opening?
	YES	NO	ide de ledet de 52 - Mide clear opening.
•			e height a maximum of ¼", unless beveled?
·	YES	NO	e neight a maximum or 74 , amess bevelea:
_			and difficult to open (should contain lover-type 11-shaped
•		-	and difficult to open (should contain lever-type, U-shaped
	or push-pull ha	•	
	YES	NO	
•	Is there an aut		•
	YES	NO	
No	otes:		