

## AE vs AT Cheat Sheet by ts3414 via cheatography.com/195341/cs/40953/

adaptive eating utensils			adaptive eating utensils (cont)	
large handle utensils	enlarge the grasping surface so a person with a limited grasp or hand strength can hold the utensils with more ease		roller knife	used by people who have hand and upper extremity weakness, fine motor coordi- nation deficits, or the use of
weighted utensil	help increase the proprioceptive input that the utensil gives to the user, helping to reduce tremors and improve control during eating		universal cuff	one hand only.  used by people with limited hand mobility and function, including people with SCI, TBI, CVA, MS, and other
angled utensils	mited upper extremity range of notion use angled eating utensils to compensate for the ack of range; angled utensils are especially useful for people			diagnoses. The cuff holds the utensil in place so the user does not have to have a functional grasp to control the utensil.
swivel	with limited supination spoon swivels to keep the		foam tubing	used to build up the handles of regular eating utensils
utensils	·		nosy cup	Nosy cups are used by people who cannot tilt their heads back to drink. The cut out in the cup makes room for the nose, eliminating the need to
lightw- eight utensils	are useful for people who have upper body weakness and functional range of motion.		dysphagia cup	tip the head.  the dysphagia cup allows a person to drink without tilting
coated spoons	Coated spoons are used with people, especially children, who have oral hypersensitivity.  used by people with hand weakness, arthritic deformities, and people who only have the			the head back. Dysphagia cups were designed specifically for people with swallowing problems to reduce the risk of choking and aspiration.
rocker knife				
	use of one hand.		long spout cup	design of the cup helps to prevent liquids from dribbling
knife/fork combo	used by people who have the use of one hand only. The		spout cup	out of the mouth.
rocker knife portion is used to cut food and the tines to poke food and bring it to the mouth.			suction plate and bowl	Suction plates and bowls are used by people who have difficulty holding dishes while eating,

adaptive eating utensils (cont)		
sectioned dish	Sectioned dishes prevent food from sliding on the plate and mixing together. They are used by people who have difficulty loading food utensils due to limited mobility, people with visual impairments, and people with oral sensory sensitivity.	
plate guard	prevents food from sliding off a plate when it is scooped or cut. Plate guards are used by people with limited upper extremity mobility or people with visual impairments.	
nonslip placemat	prevents dishes from sliding on the table during meals. People with poor upper extremity coordination or visual impair- ments use non-slip placemats.	
AE		
	npensate for a physical limita- note safety and to prevent joint	
dressing stick	used to minimize the need to bend over the hips and don/doff LBD	
grab bars	installed in walls for toilet and shower/tub transfers	
toothbrush	add thick gripers to make it easier to hold onto the toothbrush	
non slip mat	placed on the bottom of silverware to prevent slippage	



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can be used for transfers and

bed mobility to easily pull the

useful for individuals who

struggle to bend at the hips and wash their lower body

leg over the edge of the bed or

leg lifter

long

handled

sponge



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AE (cont)	
shoe	used to slide off the individuals
horn	shoes w/o them bending down
	or crossing the legs to remove
	them
3-1	can be used as a raised toilet
commode	seat, separate toilet commode,
	shower chair
tub bench	draped over the edge of the tub
	so the individual can slide into
	the shower

if pt is no lift capable of independent weight bearing If the lift is essential patient is incapable of weight bearing If the may be a candidate for a mechanical lift, partial or non-weight bearing,	
patient is incapable of weight bearing  If the may be a candidate for a mechanical lift, partial or non-weight bearing,	
patient is mechanical lift, partial or non- weight bearing,	
ability to comprehend and follow follow directions is another factor to consider when determining to safest method for transferrin patient.	the

if pt is capable of independent weight bearing	no lift
If the patient is incapable of weight bearing	lift is essential
If the patient is partial or non-weight bearing,	may be a candidate for a mechanical lift,
ability to follow directions	comprehend and follow directions is another factor to consider when determining the safest method for transferring a patient.

AT (cont)	
keyguard	A hard-plastic keyboard cover with holes drilled over each keyhelps eliminate striking more than one key during typing for people with coordination deficits.
expanded keyboard	A large sized keyboard, usually made of a sturdy material, that provides increased surface area for typingused with individuals with severe upper extremity coordination deficits.
ergonomic keyboard	A keyboard that is curved to position the wrists and hands in neutral positions during typingused by people who type extensively to prevent repetitive motion syndromes.
trackball mouse	A computer mouse that incorporates a ball held in by a socket. The ball is connected to sensors within the mouse that detect its movement. The thumb or fingers are used to roll the ball which moves the cursor on the computer screenused by people with upper extremity coordination deficits or severe upper extremity weakness.

AT (cont)	
joystick mouse	A computer mouse that uses a joystick to move the cursor. This device can be operated either by hand or by mouthused by people with severe upper extremity coordination deficits or sever upper extremity weaknessused by people with upper extremity paralysis.
access- ibility settings	Settings on the operating system of a device that improve accessibility for all users. Settings include: -adjustments for screen and print size -adjustments for display contrast -settings for "sticky keys" (single key shortcuts) and other keyboard settingssettings for cursor size and speeda magnifier app - colored overlay apps for reading text -a narrator app that reads all text on the screena speech to text app that allows the user to dictate commandssettings for closed captioning -settings that allow switch access.



large key board A keyboard with enlarged keys, sometimes color coded. -improves key surface size for people with coordination deficits. -improves visibility for people with low vision.



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AT (cont)	
voice recogn- ition	Software and apps that allow the user to speak into a device to give commands or produce textalso called Speech to Text
word prediction	Software and apps that predict what the user is going to type based on the first 1 or 2 key strokesused by people with learning disabilitiesused by people with deficits in fine motor coordination or other problems with typing.
text to speech	Software and apps that allow the user to listen to text already written on the screen. Can be used to read web pages or can be used to listen to and edit text in a document.

AT (cont)	
switches	Devices that adapt or enlarge the "on", "off", or "change" functions of electronic items to allow access by people with severe disabilities. There are many different types and sizes of switchescan be operated by
	hand, mouth, head, or any other functioning muscle or active movementcan be connected to a device by cord or Wi-Fi signalcan be used for a single function or multiple functions. – Jelly bean switch – hand operated switch that is round and brightly colored, resembling a jelly bean. Often used with young childrenSip and puff switch – a mouth operated switch that functions when the
	user either sucks or blows air through the switch straw. Often used by quadriplegics. –Twitch switch – a switch that operates by contracting muscle fibers of a single muscle to perform a

single function. Used by high level spinal cord injury patients.

enviro- nmental controls	Systems that operate the enviro- nmental functions of a house, using adapted methods.
augmen tativce commun ication device	Any device that provides a means of nonverbal communication. May be low tech, such as a picture board, or high tech, such as an electronic picture communication device with multiple layersused with people who do not have functional verbal communicationthe user must have high enough perceptual and cognitive abilities to be able to select pictures related to wants and needsoperated by hand, touch screen, push button, switch, or eye gaze.

AT (cont)



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