## **ABN/HHCCN Triggering Events**

Initiation of Care (for each episode)	Reduction of Care (some services continue)	Termination of Care
Services not ordered by physician	Reduction of services due to physician orders (not the	All services ending
Complete the ABN	beneficiary's choice)	*GED Only
	Complete the HHCCN	
No beneficiary need for intermittent	Covered/noncovered services reduced for HHA financial	Covered/noncovered services ending for
skilled nursing care, PT, SLP or	or other HHA reasons	HHA financial or other HHA reasons
continuing OT	Complete the HHCCN	Complete the HHCCN
Complete the ABN		
Beneficiary not homebound	Some previously covered services reduced because	All covered services ending, but noncovered
Complete the ABN	beneficiary no longer meets coverage criteria	services continue
	Complete the HHCCN	Complete the HHCCN and ABN
Services not reasonable and necessary	Reduction of services (includes duration of visits) not	
Complete the ABN	planned/anticipated in POC; not communicated in	
	advance with beneficiary	
	Complete the HHCCN	
Item or service not a Medicare benefit		*GED – Generic Expedited Determination
under Title XVIII		•
Complete the ABN		
Services custodial in nature		
(housekeeping)		

The ABN/HHCCN is not required when

Complete the ABN

Initiation of Care	Reduction of Care	Termination of Care	Other Reasons
Beneficiary meets	Reduction in number, duration of services, or	Beneficiary chooses to terminate	Increases in care/services
all home health	length of visits that are anticipated in the POC,	all services	
coverage criteria	which were communicated in advance to the		
	beneficiary		
	Beneficiary chooses to reduce services	Transfers to other covered care	Emergency or other unplanned
		(another HHA or other Medicare	situations (natural disasters, etc.)
		agency)	
	Missed Visit due to: Pt. choice, emergency or	Care ends due to patient goals	Changes in personnel/caregiver
	unplanned situation, transfer (e.g. hospital) and	met/physician's orders completed	
	within ranges ordered	(expedited review)	