Authorization Request for SNF, Acute Rehab and LTAC

Email: uuhptransition@hsc.utah.edu

(Please send email encrypted to protect PHI)

Phone: 801-587-6480 Option #2

Fax: 801-213-2132



Date of request: _______

No. pages included in this request: ______

Our goal is to provide the most appropriate and timely care for our mutual patients. To this end, please provide the list of documentation listed in page #2 to expedite the review for medical necessity. Please submit completed request by 3:00 pm to allow enough time for review.

Patient Name:	DOB /	/ ID#	
ratient name:	DOR /	/ ID#	

Requesting Facility Information			
Requesting Facility:			
Level of Care Requested:			
□ SNF (Swing bed)-Level I	□ LTAC- Level I		
☐ SNF (Swing bed)-Level II (Medicaid Excluded)	□ LTAC- Level II (Medicaid Excluded)		
☐ SNF (Swing bed)-Level III (Medicaid Excluded)	□ LTAC- Level III (Medicaid Excluded)		
☐ SNF Long term (Prism process-No therapies)	□ Acute Rehab		
Admissions Date: Antic	ipated Length of Stay:		
Admissions Contact:	Phone:		
Concurrent Review Contact:	Phone:		
Admissions Fax:	Concurrent fax (if different):		
Address:			
Facility Tax ID:	Facility NPI:		

For questions regarding Revenue codes, please refer to your contracts.

Initial review: Please submit list of documents listed on page #2 of this form for initial medical review.

For ongoing stay authorization beyond the initial days, please submit list of documents listed on page #2

Please notify us immediately if member leaves against medical advice (AMA)

Note: Please submit clinical documents with time stamped note, signed by author.

	Initial Request	
Skilled N	Nursing Facility, Acute Rehab and LTAC Admission	
	H&P from hospital	
	Current Physical and Occupational Therapy Notes from hospital	
	IV Antibiotics start and end date (if applicable)	
	Skilled Wound Care (site/measurement/description)	
Concurrent Review		
Skilled Nursing Facility, Acute Rehab and LTAC Concurrent review		
	All therapy notes for applicable date span	
	PT/OT Minutes	
	Any adjustments on medication(s) being used	
	Updated treatment plan including barriers to discharge	
	Discharge Plan	