December 2017

Hospice codes to require prior authorization

Summary: Effective April 1, 2018, hospice codes will require prior authorization (PA).

What this means to me

Hospice codes will require PA, and all requests must be reviewed by Healthy Blue for PA dates of service beginning on or after April 1, 2018.

What is the impact of this change?

Healthy Blue requires PA for hospice codes alfa beginning April 1, 2018. Please refer to the provider self-service tool for detailed authorization requirements. Go to

https://providers.healthybluela.com. Under *Prior Authorization & Claims*, select **Prior Authorization Lookup Tool (PLUTO)**.

Noncompliance with the new requirements may result in denied claims. PA requirements will be added to the following codes:

- Q5001 Hospice or home health care provided in patient's home/residence
- Q5002 Hospice or home health care provided in assisted living facility
- Q5003 Hospice care provided in nursing long-term care facility or nonskilled
- Q5004 Hospice care provided in skilled nursing facility
- Q5005 Hospice care provided in inpatient hospital
- Q5006 Hospice care provided in inpatient hospice facility
- Q5007 Hospice care provided in long-term care facility
- Q5008 Hospice care provided in inpatient psychiatric facility
- Q5009 Hospice or home health care provided in place not otherwise specified
- Q5010 Hospice home care provided in a hospice facility

Please use one of the following methods to request PA:

Phone: 1-844-521-6942Fax: 1-888-822-5595

• Web: https://www.Availitv.com

Federal and state law, as well as state contract language including definitions and specific contract provisions/exclusions, take precedence over these PA rules and must be considered first when determining coverage.

What if I need assistance?

If you have questions about this communication or need assistance with any other item, call Provider Services at **1-844-521-6942**.

The information in this bulletin may be an update or change to your provider manual. Find the most current manual at: