# **PROVIDER OUICK POINTS** PROVIDER INFORMATION



December 16, 2015

## Transition of Care/Continuation of Care for Minnesota Health Care Programs Subscribers

The purpose of this Quick Points is to inform you regarding the transition of care for services which have prior authorizations from a previous health plan. Beginning January 1, 2016, Blue Plus expects an influx of a significant number of new subscribers as a result of changes in Minnesota Department of Human Services (DHS) contracting for Prepaid Medical Assistance Program (PMAP), MinnesotaCare, Minnesota Senior Care Plus (MSC+) and SecureBlue<sup>SM</sup> (HMO SNP).

In order to ensure continuous service for transitioning subscribers, please refer to the information below regarding existing prior authorizations.

### Surgical/Transplant/Durable Medical Equipment Prior Authorizations

If a subscriber is new to Blue Plus and has a current authorization in place from another plan or DHS FFS, Blue Plus will honor this authorization within the timeframe already approved. However, Blue Plus will require a copy of the authorization be faxed with a request for authorization to: **651-662-2810**.

Blue Plus may require that the subscriber receive services from a plan provider, if the transition would not cause undue hardship on the subscriber and is clinically appropriate.

### **PCA/Home Care Transition**

If the subscriber has a current authorization, Blue Plus will require a copy of the authorization be faxed with a request for authorization to: **651-662-4022** or **1-866-800-1665**.

Blue Plus will continue the subscriber's current authorization until either we perform a new review, there is a change in the subscriber's condition, or the authorization expires. Blue Plus may require that the subscriber receive services from a plan provider, if the transition would not cause undue hardship on the subscriber and is clinically appropriate.

#### **Questions?**

If you have questions, please contact provider services at (651) 662-5200 or 1-800-262-0820.