MEDICAL POLICY – 1.01.18
Pneumatic Compression Pumps for Treatment of Lymphedema and Venous Ulcers

BCBSA Ref. Policy: 1.01.18

Effective Date: June 1, 2019
Last Revised: May 7, 2019
Replaces: N/A

RELATED MEDICAL POLICIES:
1.01.525  Postsurgical Outpatient Use of Limb Pneumatic Compression Devices for Venous Thromboembolism Prophylaxis

Select a hyperlink below to be directed to that section.

POLICY CRITERIA  |  DOCUMENTATION REQUIREMENTS  |  CODING
RELATED INFORMATION  |  EVIDENCE REVIEW  |  REFERENCES  |  HISTORY

∞  Clicking this icon returns you to the hyperlinks menu above.

Introduction

Swelling due to too much fluid in the arm or leg is called lymphedema. The usual treatment is raising the arm or leg or wearing an elastic compression garment, which applies gentle pressure to the limb. If the usual treatments don’t work, wearing an inflatable garment attached to a pump may be medically necessary. There are basically three kinds of garments and pumps. One type of garment consists of a single chamber and the pump pushes in a pre-set, non-calibrated amount of pressure. Another type of garment contains several chambers, and the pressure is non-calibrated but can be set to a single pressure that is sequentially sent to each of those chambers. The last type of garment and pump contains several chambers, and the pump can be calibrated to send each chamber a different amount of pressure. This policy describes when each of these different types of lymphedema pumps may be medically necessary.

Note: The Introduction section is for your general knowledge and is not to be taken as policy coverage criteria. The rest of the policy uses specific words and concepts familiar to medical professionals. It is intended for providers. A provider can be a person, such as a doctor, nurse, psychologist, or dentist. A provider also can be a place where medical care is given, like a hospital, clinic, or lab. This policy informs them about when a service may be covered.
If coverage is available for Durable Medical Equipment (DME) then the following conditions apply.

Medically necessary DME may be rented up to a period of 10 months up to the purchase price of an equivalent item and in accordance with the member benefit as described in the member contract (see Benefit Application below).

<table>
<thead>
<tr>
<th>Lymphedema pumps</th>
<th>Medical Necessity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Single-compartment (non-segmented/E0650) or multichamber (segmented/E0651) nonprogrammable lymphedema pumps applied to the limb may be considered medically necessary for the treatment of lymphedema that has failed to respond to conservative measures, such as elevation of the limb and use of compression garments.</td>
</tr>
<tr>
<td>Single compartment</td>
<td></td>
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<tr>
<td>o Nonprogrammable</td>
<td></td>
</tr>
<tr>
<td>o Programmable</td>
<td></td>
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<tr>
<td>Multi-chamber</td>
<td></td>
</tr>
<tr>
<td>o Nonprogrammable</td>
<td></td>
</tr>
<tr>
<td>o Programmable</td>
<td></td>
</tr>
</tbody>
</table>

Single-compartment or multichamber programmable (E0652) lymphedema pumps applied to the limb may be considered medically necessary for the treatment of lymphedema when:

- The individual is otherwise eligible for nonprogrammable pumps

AND

- There is documentation that the individual has unique characteristics that prevent satisfactory pneumatic compression with single-compartment (non-segmented/E0650) or multichamber (segmented/E0651) nonprogrammable lymphedema pumps (eg, significant scarring)

Single-compartment or multichamber lymphedema pumps applied to the limb are considered investigational in all situations other than those specified above in the first 2 policy statements.
### Type of Pump

<table>
<thead>
<tr>
<th>Lymphedema pumps</th>
<th>Investigational</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pneumatic compression pumps</td>
<td>The use of lymphedema pumps to treat the trunk or chest in patients with lymphedema limited to the upper and/or lower limbs is considered investigational.</td>
</tr>
<tr>
<td></td>
<td>The use of pneumatic compression pumps to treat venous ulcers is considered investigational.</td>
</tr>
</tbody>
</table>

### Documentation Requirements

**For a nonprogrammable pump, the medical records submitted for review should include:**

- Clinical documentation supporting that member has lymphedema which has failed to respond to conservative treatment such as limb elevation and use of compression garments

**For a programmable pump, the medical records submitted for review should include:**

- Clinical documentation supporting that member has lymphedema which has failed to respond to conservative treatment such as limb elevation and use of compression garments

**AND**

- Documentation that member has tried the nonprogrammable pump and it was not effective in relieving member’s symptoms OR documentation indicating member has unique characteristics that prevent standard nonprogrammable pump from being effective (eg, significant scarring)

### Coding

Claims for lymphedema pumps are coded with 2 HCPCS codes:

- One to describe the actual pump
- One to describe the appliance (ie, sleeve) that is put on the affected body part

The various types of pumps may be identified by HCPCS codes.

**Note:** Pneumatic compression pumps may be used in lymphedema clinics or purchased or rented for home use. This policy addresses the home use of pneumatic compression pumps. For other indications see Related Policies.
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>E0650</td>
<td>Pneumatic compressor, nonsegmental home model</td>
</tr>
<tr>
<td>E0651</td>
<td>Pneumatic compressor, segmental home model without calibrated gradient pressure</td>
</tr>
<tr>
<td>E0652</td>
<td>Pneumatic compressor, segmental home model with calibrated gradient pressure</td>
</tr>
<tr>
<td>E0655</td>
<td>Nonsegmental pneumatic appliance for use with pneumatic compressor, half arm</td>
</tr>
<tr>
<td>E0656</td>
<td>Segmental pneumatic appliance for use with pneumatic compressor, trunk</td>
</tr>
<tr>
<td>E0657</td>
<td>Segmental pneumatic appliance for use with pneumatic compressor, chest</td>
</tr>
<tr>
<td>E0660</td>
<td>Nonsegmental pneumatic appliance for use with pneumatic compressor, full leg</td>
</tr>
<tr>
<td>E0665</td>
<td>Nonsegmental pneumatic appliance for use with pneumatic compressor, full arm</td>
</tr>
<tr>
<td>E0666</td>
<td>Nonsegmental pneumatic appliance for use with pneumatic compressor, half leg</td>
</tr>
<tr>
<td>E0667</td>
<td>Segmental pneumatic appliance for use with pneumatic compressor, full leg</td>
</tr>
<tr>
<td>E0668</td>
<td>Segmental pneumatic appliance for use with pneumatic compressor, full arm</td>
</tr>
<tr>
<td>E0669</td>
<td>Segmental pneumatic appliance for use with pneumatic compressor, half leg</td>
</tr>
<tr>
<td>E0670</td>
<td>Segmental pneumatic appliance for use with pneumatic compressor, integrated, 2 full legs and trunk</td>
</tr>
<tr>
<td>E0671</td>
<td>Segmental gradient pressure pneumatic appliance, full leg</td>
</tr>
<tr>
<td>E0672</td>
<td>Segmental gradient pressure pneumatic appliance, full arm</td>
</tr>
<tr>
<td>E0673</td>
<td>Segmental gradient pressure pneumatic appliance, half leg</td>
</tr>
</tbody>
</table>

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**Related Information**

**Benefit Application**

Coverage for DME depends on the member benefit as described in the member contract.
When DME is purchased, the total benefits available cannot exceed the contracted fee schedule for the item.

When DME is rented, the benefits cannot exceed the total of the cost to purchase the DME or the contracted fee schedule for the item.

Evidence Review

Description

Pneumatic compression pumps are proposed as a treatment for patients with lymphedema who have failed conservative measures. They are also proposed to supplement standard care for patients with venous ulcers. A variety of pumps are available; they can be single chamber (non-segmented) or multi-chamber (segmented) and have varying designs and complexity.

Background

Lymphedema and Venous Ulcers

Lymphedema is an abnormal accumulation of lymph fluid in subcutaneous tissues or body cavities resulting from obstruction of lymphatic flow. Lymphedema can be subdivided into primary and secondary categories. Primary lymphedema has no recognizable etiology, while secondary lymphedema is related to a variety of causes including surgical removal of lymph nodes, postradiation fibrosis, scarring of lymphatic channels, or congenital anomalies.

Venous ulcers, which occur most commonly on the medial distal leg, can develop in patients with chronic venous insufficiency when leg veins become blocked. Standard treatment for venous ulcers includes compression bandages or hosiery supplemented by conservative measures such as leg elevation. Pneumatic compression pumps are proposed as a treatment for venous ulcers, especially for patients who do not respond to these standard therapies.
Treatment

Pneumatic compression pumps consist of pneumatic cuffs connected to a pump. They use compressed air to apply pressure to the affected limb. The intention is to force excess lymph fluid out of the limb and into central body compartments in which lymphatic drainage should be preserved. Many different pneumatic compression pumps are available for treating lymphedema, with varying materials, design, degree of pressure, and complexity. There are 3 primary types of pumps as follows:

- **Single-chamber (non-segmented) nonprogrammable pumps:** These are the simplest pumps, consisting of a single chamber that is inflated at the same time to apply uniform pressure.

- **Multichamber (segmented) nonprogrammable pumps:** These pumps have multiple chambers, ranging from 2 to 12 or more. The chambers are inflated sequentially and have a fixed pressure in each compartment. They can either have the same pressure in each compartment or a pressure gradient, but they do not include the ability to manually adjust the pressure in individual compartments.

- **Single-chamber or multichamber programmable or self-calibrating pumps:** These are similar to the pumps described above except that it is possible to adjust the pressure manually in the individual compartments and/or the length and frequency of the inflation cycles. In some situations, including patients with scarring, contractures, or highly sensitive skin, programmable pumps are generally considered the preferred option.

Pneumatic compression pumps may be used in lymphedema clinics, purchased, or rented for home use; home use is addressed herein. Non-segmented or segmented pneumatic compression devices that are not manually controlled are generally considered sufficient to meet the needs of most individuals. Usually, the only time a segmented, calibrated gradient pressure device is indicated is when an individual has scarring or extensive contractures that prevents them from safely receiving adequate treatment from a non-segmented or segmented device without manual control.

Summary of Evidence

For individuals with lymphedema who failed to respond to conservative therapy and who receive pneumatic compression pumps applied to the limb only, the evidence includes randomized
controlled trials (RCTs) and systematic reviews of RCTs. Relevant outcomes are symptoms, change in disease status, functional outcomes, and quality of life. RCTs were rated as moderate-to-high quality by an Agency for Healthcare Research and Quality review, and about half reported significant improvement with pumps compared with conservative care. The evidence is sufficient to determine that the technology results in a meaningful improvement in the net health outcome.

For individuals who have lymphedema who failed to respond to conservative therapy and who receive pneumatic compression pumps applied to trunk and/or chest as well as a limb, the evidence includes two RCTs comparing treatment with and without truncal involvement. Relevant outcomes are symptoms, change in disease status, functional outcomes, and quality of life. In one RCT, two of four key outcomes were significantly better with truncal treatment than without. This trial was limited by small sample size, failure to adjust statistically for multiple primary outcomes, and use of intermediate outcomes (eg, amount of fluid removed) rather than health outcomes (eg, functional status, quality of life). The other RCT did not find statistically significant differences between groups for any of the efficacy outcomes. The available evidence does not demonstrate that pumps treating the trunk or chest provide incremental improvement beyond that provided by pumps treating the affected limb only. The evidence is insufficient to determine the effects of the technology on health outcomes.

For individuals with venous ulcers who receive pneumatic compression pumps, the evidence includes several RCTs and a systematic review of RCTs. Relevant outcomes are symptoms, change in disease status, morbid events, and quality of life. A meta-analysis of 3 trials found significantly higher healing rates with lymphedema pumps plus continuous compression than with continuous compression alone; however, two of the three trials were judged to be at high risk of bias. Moreover, the two trials comparing lymphedema pumps with continuous compression did not find significant between-group differences in healing rates. The evidence is insufficient to determine the effects of the technology on health outcomes.

**Ongoing and Unpublished Clinical Trials**

A currently unpublished trial that might influence this policy is listed in Table 1.
Table 1. Summary of Key Trials

<table>
<thead>
<tr>
<th>NCT No.</th>
<th>Trial Name</th>
<th>Planned Enrollment</th>
<th>Completion Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ongoing</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NCT01239160a</td>
<td>Two Pneumatic Compression Devices in the Treatment of Lower Extremity Lymphedema (ACE)</td>
<td>262</td>
<td>Dec 2019</td>
</tr>
</tbody>
</table>

NCT: national clinical trial

a Denotes industry-sponsored or cosponsored trial

Practice Guidelines and Position Statements

*Society for Vascular Surgery and American Venous Forum*

The joint guidelines from the Society for Vascular Surgery and the American Venous Forum (2014) on the management of venous ulcers included the following statement on pneumatic compression:

> We suggest use of intermittent pneumatic compression when other compression options are not available, cannot be used, or have failed to aid in venous leg ulcer healing after prolonged compression therapy. [GRADE - 2; LEVEL OF EVIDENCE - C]

*International Union of Phlebology*

A consensus statement from the International Union of Phlebology (2013) indicated that primary lymphedema could be managed effectively by a sequenced and targeted management program based on a combination of decongestive lymphatic therapy and compression therapy. Treatment should include compression garments, self-massage, skin care, exercises, and if desired, pneumatic compression therapy applied in the home.

*Medicare National Coverage*

A national coverage determination for pneumatic compression devices by the Centers for Medicare & Medicaid Services (2002) has stated the following:
A. Lymphedema

...Pneumatic compression devices are covered in the home setting for the treatment of lymphedema if the patient has undergone a four-week trial of conservative therapy and the treating physician determines that there has been no significant improvement or if significant symptoms remain after the trial. The trial of conservative therapy must include use of an appropriate compression bandage system or compression garment, exercise, and elevation of the limb. The garment may be prefabricated or custom-fabricated but must provide adequate graduated compression.

B. Chronic Venous Insufficiency With Venous Stasis Ulcers

Chronic venous insufficiency (CVI) of the lower extremities is a condition caused by abnormalities of the venous wall and valves, leading to obstruction or reflux of blood flow in the veins. Signs of CVI include hyperpigmentation, stasis dermatitis, chronic edema, and venous ulcers.

Pneumatic compression devices are covered in the home setting for the treatment of CVI of the lower extremities only if the patient has one or more venous stasis ulcer(s) which have failed to heal after a 6 month trial of conservative therapy directed by the treating physician. The trial of conservative therapy must include a compression bandage system or compression garment, appropriate dressings for the wound, exercise, and elevation of the limb.

Regulatory Status

Several pneumatic compression pumps, indicated for the primary or adjunctive treatment of primary or secondary (eg, post-mastectomy) lymphedema, have been cleared for marketing by the U.S. Food and Drug Administration through the 510(k) process. Examples of devices with these indications intended for home or clinic/hospital use include:

- Compression Pump, Model GS-128 (Medmark Technologies)
- The Sequential Circulator® (Bio Compression Systems)
- The Lympha-Press® and Lympha-Press Optimal (Mego Afek)
- The Flexitouch™ system (Tactile Medical, formerly Tactile Systems Technology)
• The PowerPress Unit Sequential Circulator (Neomedic)

Several pneumatic compression devices have been cleared by the Food and Drug Administration for treatment of venous stasis ulcers. Examples of devices for this indication include:

• The Model GS-128
• The Lympha-Press
• The Flexitouch®
• The PowerPress Unit
• Nanotherm™ (ThermoTek)
• CTU676 devices (Compression Technologies)
• Recovery+™ (Pulsar Scientific)

Food and Drug Administration product code: JOW.

References


### History

<table>
<thead>
<tr>
<th>Date</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>09/01/98</td>
<td>Add to Durable Medical Equipment Section - New medical policy.</td>
</tr>
<tr>
<td>04/04/00</td>
<td>Replace Policy - Scheduled review; no criteria changes</td>
</tr>
<tr>
<td>10/08/02</td>
<td>Replace Policy - Policy reviewed without literature review; new review date only.</td>
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<tr>
<td>08/12/03</td>
<td>Replace Policy - Policy reviewed; Medicare language added; no criteria changes.</td>
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<tr>
<td>05/26/06</td>
<td>Update Scope and Disclaimer - No other changes.</td>
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<tr>
<td>04/10/07</td>
<td>Replace Policy - Policy updated with literature review; no change in policy statement. Codes updated.</td>
</tr>
<tr>
<td>05/13/08</td>
<td>Replace Policy - Policy updated with literature search; no change in policy statement. Rationale and References updated; status changed from AR to BC.</td>
</tr>
<tr>
<td>01/13/09</td>
<td>Replace Policy - Policy updated with literature search; no change to the policy statement. References added; codes added (E0656 and E0657, effective 1/1/09).</td>
</tr>
</tbody>
</table>
| 09/14/10   | Replace Policy - Policy updated with literature review through May 2010; references 2-8 added. Title changed to “Pneumatic Compression Pumps for Lymphedema” (previously entitled, “Lymphedema Pumps.”) “Non-programmable” has been added to the first policy statement and “elastic garments” has been changed to “compression garments”. Programmable pumps have been changed to medically necessary if criteria
<table>
<thead>
<tr>
<th>Date</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>05/10/11</td>
<td>Replace Policy - Policy reviewed with literature search on pneumatic compression pumps for treating truncal areas. No change in policy statements. Reference 2 has been added; others renumbered. Coding of pumps clarified.</td>
</tr>
<tr>
<td>08/24/12</td>
<td>Update Coding Section – ICD-10 codes are now effective 10/01/14.</td>
</tr>
<tr>
<td>12/11/12</td>
<td>Replace Policy. Policy reviewed with literature search through August 2012. Title changed to Pneumatic Compression Pumps for Treatment of Lymphedema and Venous Ulcers. Statement on two-phase pumps deleted. Clarification added to first policy statement (when other conservative measures, have been tried but have failed to improve the patient’s condition. Statement added that use of lymphedema pumps to treat the trunk or chest in patients with lymphedema limited to the upper and/or lower limbs is considered investigational. The use of lymphedema pumps to treat venous ulcers is considered investigational. References 1, 4, 8-10 and 13 added; other references renumbered or removed. HCPCS code E0665 and ICD-10 codes added.</td>
</tr>
<tr>
<td>01/10/13</td>
<td>Coding update. HCPCS code E0670, effective 1/1/13, added to policy.</td>
</tr>
<tr>
<td>03/15/13</td>
<td>Update Related Policies. Add 1.01.525.</td>
</tr>
<tr>
<td>12/09/13</td>
<td>Replace policy. The words “Applied to the limb” added to the first 3 policy statements for clarification. In the statement on venous ulcers, “lymphedema pumps” changed to “pneumatic compression pumps”. Policy reviewed with literature search through August 16, 2013. References 7 and 11 added; other references renumbered/removed. Policy statements revised as noted. HCPCS codes E0655 – E0673 removed from policy (minus E0656, E0657 &amp; E0670); these address the sleeves and the policy addresses the pumps only.</td>
</tr>
<tr>
<td>01/30/14</td>
<td>Update Related Policies. Change title to 2.01.82.</td>
</tr>
<tr>
<td>02/13/14</td>
<td>Update Related Policies. Change title to 1.01.525.</td>
</tr>
<tr>
<td>05/19/14</td>
<td>Update Related policies. Remove 2.02.17 as it was archived.</td>
</tr>
<tr>
<td>11/20/14</td>
<td>Annual Review. Added Benefit Application statement that The Company may require rental before purchase to ensure compliance with use of the device. Policy reviewed with literature review through July 25, 2014. References 4 and 11-13 added; others renumbered/removed. Policy statements unchanged. HCPCS codes E0650, E0651, E0655, E0665-E0669, E0671-E0673 removed; these relate to another policy.</td>
</tr>
<tr>
<td>11/10/15</td>
<td>Annual Review. Policy updated with literature review through August 10, 2015; references 5 and 11 added. Policy statements unchanged.</td>
</tr>
<tr>
<td>02/01/16</td>
<td>Coding update. Added E0650 and E0651.</td>
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<tr>
<td>Date</td>
<td>Comments</td>
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<td>----------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>08/01/16</td>
<td>Annual Review, approved July 12, 2016. Policy updated with literature review. No change in policy statement.</td>
</tr>
<tr>
<td>03/24/17</td>
<td>Policy moved into new format; no change to policy statements.</td>
</tr>
<tr>
<td>04/01/18</td>
<td>Updated Related Policies; removed 2.01.82 as it has been archived.</td>
</tr>
<tr>
<td>05/01/18</td>
<td>Annual Review, approved April 18, 2018. Policy updated with literature review through January 2018; no references added. Policy statements unchanged.</td>
</tr>
</tbody>
</table>

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U.S. Department of Health and Human Services
200 Independence Avenue SW, Room 509F, HHH Building
Washington, D.C. 20201, 1-800-368-1019, 800-537-7697 (TDD)

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Lao (Lao):
ນຸຍິດ (Punjabi):
ਨੇ ਬੇਬਾ橡胶 at ਸੋਅ ਬੇਲੀ ਕਰੋਣਾ ਦਾ ਸੋਅ ਪੱਛ੍ਹ ਹੁੰਦਾ ਹੁੰਦਾਹੇ ਹੋਣ ਵਾਲੀਆਂ ਪਰ ਜਾਂ ਕਿਸੇ ਦੇ ਦੇ ਮੱਤ ਦੇ ਉਸ ਦੇ ਜਾਂ ਉਸ ਦੇ ਦੇਸ਼ ਦੇ। ਨੇ ਬੇਬਾ橡胶 at ਸੋਅ ਬੇਲੀ ਕਰੋਣਾ ਦਾ ਸੋਅ ਪੱਛ੍ਹ ਹੁੰਦਾ ਹੁੰਦਾਹੇ ਹੋਣ ਵਾਲੀਆਂ ਪਰ ਜਾਂ ਕਿਸੇ ਦੇ ਦੇ ਮੱਤ ਦੇ ਉਸ ਦੇ ਜਾਂ ਉਸ ਦੇ ਦੇਸ਼ ਦੇ।

Polskie (Polish):

Português (Portuguese):
Este aviso contém informações importantes. Este aviso poderá conter informações importantes a respeito de sua aplicação ou cobertura por meio do Premera Blue Cross. Poderão existir datas importantes neste aviso. Talvez seja necessário que você tome providências dentro de determinados prazos para manter sua cobertura de saúde ou ajuda de custos. Você tem o direito de obter esta informação e ajuda em seu idioma e sem custos. Ligue para 800-722-1471 (TTY: 800-842-5357)

Română (Romanian):

Русский (Russian):
Настоящее уведомление содержит важную информацию. Это уведомление может содержать важную информацию о вашем заявлении или страховом покрытии через Premera Blue Cross. В настоящем уведомлении могут быть указаны ключевые даты. Вам, возможно, потребуется принять меры к определенным предельным срокам для сохранения страхового покрытия или помощи с расходами. Вы имеете право на бесплатное получение этой информации и помощь на вашем языке. Звоните по телефону 800-722-1471 (TTY: 800-842-5357).

Español (Spanish):
Este Aviso contiene información importante. Es posible que este aviso contenga información importante acerca de su solicitud o cobertura a través de Premera Blue Cross. Es posible que haya fechas claras en este aviso. Es posible que deba tomar alguna medida antes de determinadas fechas para mantener su cobertura médica o ayuda con los costos. Usted tiene derecho a recibir esta información y ayuda en su idioma sin costo alguno. Llame al 800-722-1471 (TTY: 800-842-5357).

Tagalog (Tagalog):
Ang Paunawa na ito ay naglalaman ng mahalagang impormasyon. Ang paunawa na ito ay maaaring naglalaman ng mahalagang impormasyon tungkol sa iyong aplikasyon o pagsakop sa pamaamgatan ng Premera Blue Cross. Maaring may mga mahalagang petisyon o saunawa na paunawa na ito ay maaaring naglalaman ng mahalagang impormasyon at tulog sa iyong wika ng walang gastos. May karapatan ka na makakuha ng galing impormasyon at tulog sa iyong wika ng walang gastos. Turnawag sa 800-722-1471 (TTY: 800-842-5357).

ไทย (Thai):
ประกาศชี้แจงตัวอย่างสำคัญ: ประกาศชี้แจงตัวอย่างสำคัญเกี่ยวกับการขอรับการชดเชยหรือการประกันของคุณจะอยู่ใน Premera Blue Cross และมีการระบุในเอกสารที่คุณควรตรวจสอบ ด้วยความต้องการในกิจกรรมที่เกี่ยวข้องเพื่อให้สามารถประกอบการชดเชยของคุณหรือการประกันซึ่งที่มีการให้คุณสามารถอ่านและข้อมูลที่เกี่ยวข้องในกรณีเกิดเหตุไม่คาดคิด โทร 800-722-1471 (TTY: 800-842-5357).

Український (Ukrainian):
Це повідомлення містить важливу інформацію. Це повідомлення може містити важливу інформацію про Ваше звернення щодо страховального покриття через Premera Blue Cross. Зверніть увагу на ключові дати, які можуть бути вказані у цьому повідомленні. Існує можливість того, що Вам треба буде здійснити певні кроки у конкретні кінцеві строки для того, щоб зберегти Ваше медичне страхування або отримати фінансову допомогу. У Вас є право на отримання цієї інформації та допомоги безкоштовно на Ваший рідний мові. Дозвоніться за номером телефону 800-722-1471 (TTY: 800-842-5357).

Tiếng Việt (Vietnamese):