

## FOR IMMEDIATE RELEASE

**Date:** 17 August 2017

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# Blood supply drops to emergency levels

Collections down 25% due to heat wave, patient demand

**Seattle, WA** – Bloodworks Northwest issued an urgent appeal for donors today after supplies fell to emergency levels – a one-day supply or less. Normal inventory is a four-day supply. For the safety and care of patients, Bloodworks has issued a "code-red" alert – urging blood donations now and through the next two weeks.

"In the aftermath of the heat wave our inventories have fallen by nearly 25%," said James P. AuBuchon, MD, president and CEO of Bloodworks. "Prolonged high temperatures and poor air quality kept donors at home, and for many blood types we are now looking at empty shelves." (media: photos attached)

"With the solar eclipse on Monday and with up to 1 million people converging on Oregon and Southwest Washington, we need to be ready," AuBuchon noted. "Responding to emergencies requires blood that is already collected, tested, on the shelves and ready for immediate use." Only a four-day inventory allows us to respond immediately to emergencies, or to a dramatic increase in needs from local patients.

Type O -- which is the most common blood type in the Northwest -- is being shipped to hospitals almost as soon as it is collected. People receiving emergency room care have also made extra demands on the tight supply.

"All regions of the US are currently experiencing a shortage, so assistance from other centers is minimal," AuBuchon said. "We're relying on local donors to help us respond to this emergency."

Bloodworks is asking donors who have not donated recently to schedule an appointment as soon as possible at one of its 12 centers. There is a special need for Type O blood and for platelets, but all donors are needed.

Donors can schedule an appointment at any <u>donor center</u> by going online at <u>schedule.bloodworksnw.org</u> or by calling 1-800-398-7888. People can also can check online at <u>bloodworksnw.org</u> to find dates and times of mobile drives close to where they live or work.

Blood collections usually fall by 15-20 percent during summer -- with schools and colleges on break and donors on vacation. But the need for blood is often higher in summer from patients



undergoing surgeries, ERs treating trauma victims, people having cancer treatment and surgeons performing organ transplants. It takes about 800 donors a day to maintain a sufficient supply for the nearly 100 Northwest hospitals served by Bloodworks.

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### **BloodworksNW Donor Centers**

- Bellevue Center
   1807 132nd Avenue NE
   Bellevue, WA 98005
   425-453-4011
- Bellingham Center
   410 W Bakerview Rd., Suite 117
   Bellingham, WA 98226
   360-671-8848
- <u>Central Seattle</u>
   921 Terry Avenue
   Seattle, WA 98104
   206-292-6500
- Everett Center
   2703 Oakes Avenue
   Everett, WA 98201
   425-740-2909
- Federal Way Center

   1414 S 324TH Street
   Suite B101
   Federal Way, WA 98003
   253-945-8660
- Lynnwood Center
   19723 Highway 99, Suite F
   Lynnwood, WA 98036
   425-412-1000

- Olympia Center
   1220 Eastside Street SE
   Olympia, WA 98501
   360-596-3950
- North Seattle Center
   10357 Stone Avenue N
   Seattle, WA 98133
   206-526-1970
- Silverdale Center
  3230 NW Randall Way
  Silverdale, WA 98383
  360-308-7340
- Tukwila Center
   130 Andover Park E
   Tukwila, WA 98188
   206-241-6300
- Vancouver, WA Donor Center
   9320 NE Vancouver Mall Blvd, Suite100
   Vancouver, WA 98662
   360-567-4800
- Lane Blood Center
   2211 Willamette St
   Eugene, OR 97405
   541-484-9111



#### About BloodworksNW

Bloodworks (formerly Puget Sound Blood Center) is backed by 70 years of Northwest history and 250,000 donors. It is local, nonprofit, independent, volunteer-supported and community-based. A recognized leader in transfusion medicine, Bloodworks serves patients in more than 90 hospitals in Washington, Oregon and Alaska — partnering closely with local hospitals to deliver the highest level of patient care. Comprehensive services include blood components, complex cross-matching, specialized lab services for organ transplants, care for patients with blood disorders, and collection of cord blood stem cells for cancer treatment. Bloodworks Research Institute performs leading-edge research in blood biology, transfusion medicine, blood storage and treatment of blood disorders. Patients with traumatic injuries, undergoing surgeries or organ transplantation, or receiving treatment for cancer and blood disorders all depend on our services, expertise, laboratories and research. For more information, visit bloodworksnw.org