

DIN (Donation Identification Number)

Parental Consent for Minor Donors

Please complete in ink (16 & 17 years old)

To Be Completed by Parent:

Thank you for providing your consent for your child to donate blood. Houchin Community Blood Bank must collect 117 pints of blood each day to support patients in Kern County. High School students donate a significant amount of units each year, making a lifesaving difference for thousands of people.

Name of Minor:

Minor Date of Birth:

Age of Donor:

IMPORTANT INFORMATION ABOUT DONATION

Donating blood is a safe and simple process. However, I understand that on rare occasions, temporary medical complications may be associated with donating blood, including bruising, dizziness, fainting, nausea, and even more rarely, infection or nerve injury. It is important for donors to follow the post-donation instructions provided by blood center staff in order to help manage or avoid developing complications after the donation is completed. For additional information please call Houchin Community Blood Bank at 661-323-4222, Toll Free at 877-364-5844 or visit WWW.HCBB.COM.

- The minor listed above is at least 16 years old.
- I have read and understand the information provided to me about blood donation.
- I understand that the minor listed above will answer confidential questions regarding their health history.
- I understand that samples of donated blood may be used in research.
- I understand that all donated blood is tested for ABO blood typing, syphilis, HIV (the virus that causes AIDS), West Nile Virus, hepatitis B and C, and other tests.
- Positive test results will be disclosed as authorized by law, and the donor (minor listed above) will be notified.
- In some cases, blood center staff may need to discuss test results with the donor (minor listed above).
- Per California law, it is the donor's (minor listed above) decision whether his/her parents/guardian are to be included in that discussion.
- I consent to blood donation by the minor listed above.

X _____
 Signature of Parent/Guardian Print Name Date

Telephone number where Parent/Guardian can be reached during or immediately after donation: () _____

To Be Completed by Minor:

By signing below, I (the minor listed above) understand that I will be notified of test results that are important to my health or which may affect my eligibility to donate blood, including the results of testing for HIV (the AIDS virus). I understand that a new parent consent form is required each time I donate until my 18th birthday. I understand that Houchin Community Blood Bank Staff may contact my parent or guardian to confirm their permission for me to donate blood.

X _____
 Signature of Minor Print Name Date

Present this consent form at the time of donation

Information About Donating Blood



Who can give blood?

You must be at least 18 years old (16 and 17 years old with parental consent), weigh at least 110 pounds and be in generally good health. 16 and 17 years old students must have a parent or guardian sign a Houchin Community Blood Bank (HCBB) Parental Consent Form. If donating at the school site, Kern County High School District requires an additional consent from all students attempting to donate-regardless of age.



What is required?

You must bring a photo ID with a date of birth along with the signed consent forms. Also, bring a list of any medication you have recently taken and places where you have traveled outside of the US.



How much blood do they take?

You will give about one pint of blood with each donation. For every 25 pounds of body weight, your body has about two pints of blood. For example, 130 pound donor has 10.4 pints of blood. Your body replenishes the lost fluids within about 24 hours.



Is giving blood scary?

It's natural to feel a little nervous about your first blood donation, but giving blood is safe and easy! You'll feel a quick pinch for a moment - a minor obstacle compared to the help you're offering a patient in need.



Is giving blood safe?

Yes. Sterile, single use, disposable needles are used only once for each donation. The only blood you are exposed to is your own.



How often should I give blood?

You can give whole blood as often as every eight weeks. And once you give that first pint of blood and find out how easy it is, why not become a regular blood donor?



Is the blood supply safe?

Several measures ensure the safety of the blood supply: the use of volunteer blood donors, confidential medical history interview, and confidential testing for infectious diseases.



Can I find out my blood type?

Yes. After your first blood donation, HCBB will mail you a blood donor card with your blood type.



What can I do to prepare?

Sleep well, eat well (a healthy breakfast or lunch) and drink extra glasses of water or juice before donating.

There are five simple steps to donating:

1. Registration
2. Mini physical (vitals and fingerstick)
3. Health History Questionnaire
4. Blood Collection
5. Rest & Refreshments

The following are potential limitations to your eligibility to give blood:

Acne Treatment: Some antibiotics for acne are okay, but wait one month after having taken Accutane, Amnesteem, Claravis, Sotret or any other isotretinoin.

HIV/AIDS: You cannot give if you are at high-risk for contracting HIV/AIDS. For a complete list of behaviors that disqualify people from giving blood because of high risk for HIV/AIDS, please call 661-323-4222 or 1-877-364-5844.

Allergies: Antihistamines are okay, allergy antigen injections okay if over 24 hours.

Body and Ear Piercing: Most piercings are acceptable if performed with single use equipment.

Cold/Flu: Must be symptom-free for 3 days. Do not give blood if you have a fever, stomach or body aches, chills, diarrhea or sore throat.

Diabetes: Acceptable if controlled by diet or medication, with no complications.

Drugs/Alcohol: If you are addicted to drugs or alcohol, do not give blood. I.V. drug users are at great risk for hepatitis and HIV/AIDS and may not give blood.

Pregnancy: Cannot donate during pregnancy. Wait six weeks to donate, after recent pregnancy. For caesarean births, wait six weeks or until doctor's release. Nursing mothers may give blood if well hydrated.

Tattoos: Wait one year from time of procedure.

After Donation

During and after giving blood, most donors feel fine. Sometimes, a donor may feel tenderness or have bruising at the site where the needle was inserted. Occasionally a donor may feel weak, dizzy or faint. This may often be avoided by eating a good meal and drinking plenty of water within four hours prior to donating. On rare occasions, a donor may experience some bleeding or infection at the site of venipuncture.

If the donor experiences light headedness or fainting:

- Lie down and elevate legs
- Apply cool compresses to neck and forehead
- Increase non caffeinated fluids
- When symptoms subside eat a light meal
- Avoid becoming overheated

For any additional information or questions:

Call (661) 323-4222

Toll Free 877-364-5844

Zika Virus Research Information

Sponsor / Study Title: Hologic, Inc. / Pre-pivotal Procleix® Zika Virus Assay Testing of Donations From Donors of Whole Blood and Blood Components

Protocol Number: B10383-ZIKVPS-CSP-01

Principal Investigator: Phillip Williamson, PhD

Telephone: Donor Counseling Service, 1-800-289-4923

Additional Contacts: Shawn C. Shambaugh, M.D., 661-323-4222, 661-322-2206

Please read this form carefully. Take time to ask the donor center staff as many questions about the use of your blood for research studies as you would like. The donor center staff can explain words or information that you do not understand. Reading this form and talking to the donor center staff may help you decide whether to donate or not.

You are being asked to participate in a research study to evaluate a new test for detection of a mosquito-borne agent known as Zika virus. Zika is a virus that rarely causes paralytic nervous system damage, but in pregnancy, can cause loss of the baby or serious birth defects. Most people do not get sick after infection. Only one in five people will have fever, rash, joint pain, and conjunctivitis (red eyes) lasting a few days to a week. Zika is usually transmitted by the bite of an infected mosquito. It can also be transmitted by sex with an infected person, from a pregnant mother to her baby and by blood transfusion.

This donor center is doing a research study to understand the effectiveness of new tests to detect Zika virus in donated blood and prevent patient exposure. Some of this research is conducted with other institutions, such as blood bank organizations, academic centers and biomedical companies. Any remainder of your donation may be stored up to 3 years after the completion of the study and used for further research related to the Zika virus.

Samples linked to your identifying information will be tested for ZIKA virus. If your test results suggest that you may be infected, this donation center will attempt to contact you to notify you and explain the significance of the results. The donation center will discuss the potential risk for sexual transmission of Zika Virus, and potential harm to the fetus during pregnancy. You will be notified in person, by phone, or by letter. If your test results suggest that you may be infected, you should discuss these results with your primary care physician. You may also visit the Centers for Disease Control and Prevention (CDC) website at <http://www.cdc.gov/zika/> for additional information regarding Zika virus.

If the results suggest that you may have a Zika virus infection, you will be invited to participate in voluntary follow-up studies involving additional blood samples. Should you choose to participate, additional informed consent process will be required.

Your participation in this research study is entirely voluntary. You will not be paid for your participation in this study. Your participation will not require any additional procedures or time beyond the normal donation process. The risk of having your donation tested with the study test is not any greater than having your donation tested for other infectious diseases, although a positive result may alarm you. There is a very low chance that your blood sample may give a false positive result. If the test is positive, the blood that you donate will not be used for transfusion. There will be no costs or payments to you for your participation in this study. Although you may not receive a direct benefit from this study, the results may allow for better test systems to become available to protect the blood supply.

The results of all testing on your donation during this study are confidential, except when reportable by

Zika Virus Research Information

law to public health authorities, and to authorized blood center personnel, the U.S. Food and Drug Administration (FDA), Hologic, Inc. and associated Zika studies. Your age, gender, general geographic location, and test results may be used to evaluate important information about Zika virus, but this information is combined with information about other donors and not identified with you.

You may refuse to participate by notifying the blood collection staff that you will not be donating blood or blood components today. If you decline testing we will be unable to use your whole blood or red blood cells, however, we will inform you whether you may donate plasma or platelets. If you decide not to participate at this time, your decision will not change your future relationship with the blood center and there is no penalty to you. If you decide not to participate after your donation is taken, call the Principal Investigator at the number(s) above.

An Independent Review Board (IRB) is a group of people who review research studies to protect the rights and welfare of research participants. If you have questions or complaints about your rights as a study participant contact the Chesapeake IRB:

- By mail:
Study Subject Adviser
Chesapeake IRB
6940 Columbia Gateway Drive, Suite 110
Columbia, MD 21046
- or call **toll free**: 877-992-4724
- or by **email**: adviser@chesapeakeirb.com

Please reference the following number when contacting the Study Subject Adviser: Pro00017603.

If you have scientific questions or questions about your participation in these studies, you may contact our Donor Counseling Service at **1-800-289-4923**, 8am - 5pm. **By signing your Blood Donation Record, you are giving consent to allow us to use a portion of your blood donation and associated information for research purposes related to Zika virus.**

Houchin Community Blood Bank
661-323-4222 or 661-327-2875