

Center Volumes Data Report (CVDR): Portal Open Announcement 2nd Round

Audience: *Data Managers and/or Medical Directors*

CIBMTR would like to thank all participating centers for submitting data on transplants performed in 2019.

Annually, as part of our contract with the U.S. Health Resources and Services Administration (HRSA), CIBMTR publishes transplant center volumes data on the C.W. Bill Young Cell Transplantation Program government website (<http://bloodcell.transplant.hrsa.gov>). This will make hematopoietic cell transplantation (HCT) volumes and demographic data, by transplant center, accessible to the public and transplant community.

The **SECOND ROUND** will be open on **NOVEMBER 11, 2020**.

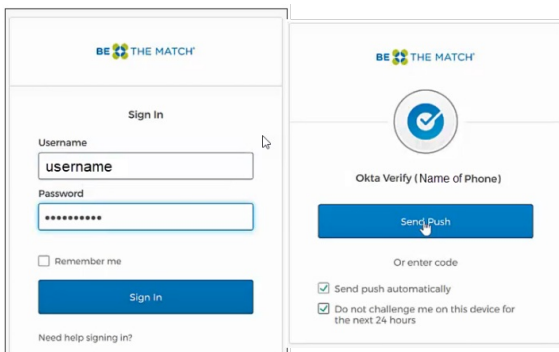
On this date, centers will be able to review the Center Volume Data Report (CVDR) data for transplants performed between 2015 - 2019. Like previous years, we ask you to review your center's data for completeness and confirm the accuracy. We appreciate your help to ensure that these reports correctly reflect the transplants performed at your center.

We encourage Medical Directors to review the data with their data managers before submitting a status for their center.

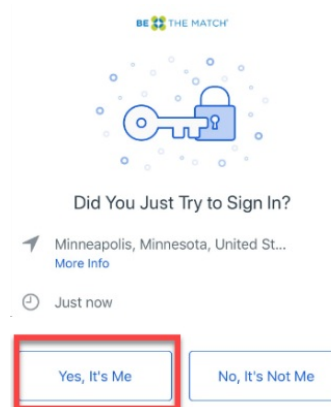
Please review the important instructions below before reviewing your dataset:

To review your data, please login to the CIBMTR Portal using the following link: <http://portal.cibmtr.org>.

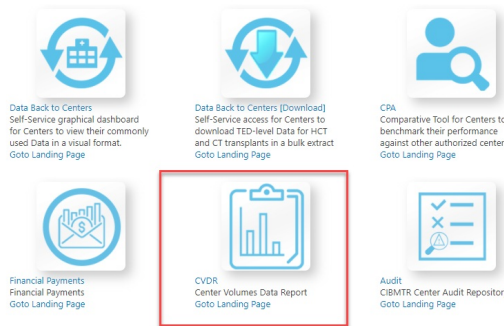
1. Enter your **FN3 username** and **password**
2. Click **Sign In**
3. Click **Send Push**
4. Approve the push notification on your mobile device
5. Click the **CVDR title**



The screenshot shows the 'Sign In' page of the CIBMTR portal. It features a 'Sign In' header, a 'Username' field with the text 'username', a 'Password' field with masked characters, and a 'Remember me' checkbox. A blue 'Sign In' button is at the bottom. Below the password field, there is a link for 'Need help signing in?'. To the right, a secondary window shows the 'Okta Verify (Name of Phone)' step, with a 'Send Push' button and two checkboxes: 'Send push automatically' and 'Do not challenge me on this device for the next 24 hours'.



The screenshot shows a mobile push notification from 'BE THE MATCH'. It features a key icon and a padlock icon. The text reads 'Did You Just Try to Sign In?'. Below this, there is a location indicator 'Minneapolis, Minnesota, United St...' and a 'More Info' link. A clock icon indicates 'Just now'. At the bottom, there are two buttons: 'Yes, It's Me' (highlighted with a red box) and 'No, It's Not Me'.



- Please submit any CVDR questions via CIBMTR Center Support (<https://nmdp.service-now.com/csm>) and select *CVDR*.
- Please submit any questions regarding CIBMTR Portal Account Credentials via CIBMTR Center Support (<https://nmdp.service-now.com/csm>) and select *CIBMTR Center Maintenance > CIBMTR Portal Help*.
- If you need to change your center's Primary contact, please do so through the Network Portal Partner (<https://nmdp.service-now.com/partner>).
- Data was last refreshed from FormsNet³ on October 29, 2020.
- The preferred web browser to view the CVDR tables is Internet Explorer 9 and above or Google Chrome (a free app).
- When submitting your preference for publishing your data, you are submitting one response covering transplant years 2015 – 2019.
- We will have the CVDR Portal open for your review from **Wednesday November 11th through the end of day on Friday, November 20th**. The portal will close at 11:59 pm CT.
- Any corrections to your data submitted through FormsNet3 can be made directly in the application. The form that you are making the correction on must be reprocessed in FormsNet3. If you are making a change to the 2804 (Recipient CRID Assignment form) or the 2814 (Indication form) the pre-TED form will need to be reprocessed to update the auto-populated fields.
- Please be sure to review the FAQs and announcements on the homepage of the CVDR Portal for new items this year.
- For the second round, Option 3 "Data Pending for Correction - Will Update FN to publish ALL Data" will not be available to select.

We greatly appreciate your efforts to help us build the Outcomes Database. Thank you in advance for your support of this important initiative to share complete and accurate information with the public and transplant community.
