

December 15th, 2022

Search Assistance Funds (SAF) for procurement/search activity

This letter serves as a pre-approval of funds up to \$20,000 provided by the National Marrow Donor Program[®] (NMDP)/Be The Match (BTM) for search and procurement activity billed by NMDP/BTM. The purpose of this pre-approval is to allow patients to begin a formal search of the National Marrow Donor Program Registry without delay due to inadequate or no insurance coverage. **Do not delay the search. Work with your Case Manager to request identified donors/cords**.

Once you have **all** the required documentation, you may apply for SAF reimbursement by completing the Patient Financial Assistance application on our website <u>here</u>.

Required documentation:

- NMDP/BTM invoice(s) for requested reimbursement
 - Invoice(s) must not be more than 12 months old
 - Activities must be facilitated by NMDP/BTM
- Proof of inadequate insurance coverage
 - Explanation of Benefits
 - Policy documentation outlining lack of or no coverage
 - Claim denial from insurance company
 - We cannot accept the billing/payment account summary from TC
 - Prior Authorization denials will only be accepted if the decision is appealed and again denied
 - Attestation by health care team that patient is uninsured

Reimbursable activities include, but are not limited to:

- Formal activation/supplier activation
- Procurement activities (information session, physical exam, pre-collection samples, international IDMs, workup-cancellation)
- Draw of blood sample (tube of blood)
- Infectious disease marker testing and results
- Blood typing for confirmatory testing (typically billed by TC's lab)
- High resolution donor typing
- Cord high resolution or confirmatory typing

The amount awarded will vary by patient and will not exceed \$20,000 per transplant.

If you have any questions, please contact our Patient Financial Assistance Team at <u>patientgrants@nmdp.org</u> or (763) 406-8114.

Sincerely,

Kelsey Frolik Program Manager, Patient Financial Assistance