



1.

(POST COPY)

If you or someone you love has dilated cardiomyopathy (DCM), that is or may be caused by a *BAG3* gene mutation, the TBD Study may be an option. This clinical research study is evaluating an investigational gene therapy that may help improve DCM symptoms and overall heart health. To learn more, visit **TBDURL.com**.

2.

(POST COPY)

If you're living with *BAG3*-associated dilated cardiomyopathy (DCM), see if you may qualify for the TBD Study. This clinical research study is evaluating an investigational gene therapy that may help improve your symptoms. Talk to your doctor and visit **TBDURL.com** to learn more.

3.

(POST COPY)

Seeking a new option to help manage your dilated cardiomyopathy (DCM)? The TBD Study is now enrolling adults diagnosed with DCM, that is or may be caused by a *BAG3* gene mutation, to evaluate an investigational gene therapy that may help improve your symptoms. To learn more, visit **TBDURL.com**.

4.

(POST COPY)

If you or someone you know has been diagnosed with *BAG3*-associated dilated cardiomyopathy (DCM), see if you may be eligible for the TBD Study. The TBD Study is evaluating an investigational gene therapy that may help improve DCM symptoms. To learn more, visit **TBDURL.com**.

5.

(POST COPY)

You could help advance research for an investigational gene therapy that may help improve dilated cardiomyopathy (DCM) symptoms. If you or someone you love is diagnosed with DCM, that is or may be caused by a *BAG3* gene mutation, see if you may qualify for the TBD Study. Learn more at **TBDURL.com**.

6.

(POST COPY)

We're connecting individuals living with *BAG3*-associated dilated cardiomyopathy (DCM) to an investigational gene therapy option designed to address the root cause of the disease. If you've been diagnosed with DCM, that is or may be caused by a *BAG3* gene mutation, the TBD Study may be an option. Talk to your doctor or visit **TBDURL.com** to learn more.

(FOOTER)

