

HB0868 Estates and Trusts - Interpretation of Wills - Evidence of Intent (Granny's Law)
Support FAV
Yvette Lankford
Address: 301 North Payson Street Apt. 2 Baltimore Maryland 21223
Email: divalankford@gmail.com
Phone: 410 831 4953
February 25, 2025

Dear Judiciary Committee Chair, Vice Chair and Members,

In January of 2024 my one and only child, Patrice was diagnosed with cancer. On May 22nd 2024 I woke up to the horror of losing my one and only child, my baby girl was only 43 years old and passed in her sleep. Jennifer Johnson and my daughter have been friends since high school, both graduates of one of the only all girl public schools left in our country Western Senior High School in Baltimore city.

Patrice passing away at 43 is not the way things were planned. She leaves behind my precious grandson. We lost Patrice's grandmother at the age of 53 to the same cancer. However, with technological advances, early screening etc. we did not expect to lose Patrice especially not so soon. In fact what happened to my child is the exact opposite of what any of us had ever hoped or imagined.

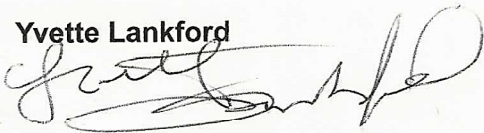
I would never ever have imagined that I would have to bury my only child. It is not the natural order of life. I am still grieving and trying to put the pieces of my life back together and trying to create a new normal for my grandchild.

HB0868 "Granny's Law" should be passed into Law and Jennifer's Grandmother, my child and all those caregivers and those suffering with health disparities should be honored and more targeted programming should be provided especially to our youth to hopefully prevent death in future generations in our communities.

I ask the Judiciary committee to unanimously favorably support Estates and Trusts - Interpretation of Wills - Evidence of Intent (Granny's Law). Honor Jennifer's grandmother, my daughter and all of our caregivers and loved ones affected by health disparities.

Sincerely,

Yvette Lankford

A handwritten signature in black ink, appearing to read 'Yvette Lankford', written over a horizontal line.