



Storyteller Noa Baum

STORYTELLING BROADCAST (LISTEN ONLY) "TREASURE UNDER THE BRIDGE" TUESDAY, FEBRUARY 02, 2021 3:00PM-4:00PM

To Register for Storytelling Broadcasts, go to: bit.ly/storybroadcastregister or scan the QR code to the right with your smart phone's camera or call (301) 916-6328 ext #2





QR Code



STORY CIRCLES (LISTEN & SHARE) "HIDDEN TREASURES: YOUR STORY AS A GIFT" THURSDAY, FEBRUARY 18 & 25, 2021 1:00PM - 2:00PM To Register for Story Circles, go to: bit.ly/storycircleshare or scan the QR code to the left with your smart phone's camera or call (301) 916-6328 ext #2





WHAT IS THIS PROGRAM?

Share Your Life Stories is offered by **the** Maryland Department of Aging in part**nership** with Story Tapestries and Area Agencies on Aging, made possible with funds from the Administration for Community Living. It is a free opportunity for older adults to connect safely and engage with other older adults across the state to learn how to listen to and share the hidden treasures of their lives through the magical artform of storytelling.

WHAT DO I NEED TO PARTICIPATE?

Share Your Life Stories is offered online through Zoom. But, you can join us by telephone, smart phone, tablet, or computer.

HOW DO I REGISTER?

 Scan the QR code with your smart phone camera, which will take you to the sign up form, or
Go to the web address listed in the flyer (bit.ly/storybroadcastregister or bit.ly/storycircleshare), or
Go to www.storytapestries.org, look under "online programs"
Call (301) 916-6328 ext #2

WHAT IF I NEED TECHNICAL HELP?

Technical support and help will be available at (301) 916-6328 ext #2 the day before and day of the event.

WHO IS NOA BAUM?

Born and raised in Israel, Noa Baum is an award-winning storyteller, author, public speaker, and coach. She focuses on the power of storytelling to heal across the divides of identity and build bridges of peace. Noa is a winner of Parents' Choice and StorytellingWorld awards and is a member of the National Storytelling Network. www.noabaum.com



