## Peripheral and Central Nervous System Drugs Advisory Committee Meeting March 30, 2022 Pre-recorded Presentations

Both the Food and Drug Administration (FDA) and Amylyx Pharmaceuticals, Inc. have prepared prerecorded presentations for the March 30, 2022 Peripheral and Central Nervous System Drugs Advisory Committee meeting. These pre-recorded presentations will be viewed by the committee prior to the meeting and will not be replayed on meeting day.

The recordings of the presentations can be found at the following addresses:

## FDA Presentations (listed in viewing order):

- 1. Clinical Overview: AMX0035 (sodium phenylbutyrate (PB) and taurursodiol (TURSO)) for the Treatment of Amyotrophic Lateral Sclerosis (ALS) by Veneeta Tandon, PhD; Division of Neurology 1 (1 of 2) <a href="https://collaboration.fda.gov/povzvaecetrd/">https://collaboration.fda.gov/povzvaecetrd/</a>
- 2. Statistical Overview: AMX0035 (sodium phenylbutyrate (PB) and taurursodiol (TURSO)) for the Treatment of Amyotrophic Lateral Sclerosis (ALS) by Tristan Massie, PhD; Division of Neurology 1 (2 of 2) <a href="https://collaboration.fda.gov/pctw70a6h2y0/">https://collaboration.fda.gov/pctw70a6h2y0/</a>

## **Amylyx Pharmaceuticals, Inc. Presentations:**

1. AMX0035 for the Treatment of Amyotrophic Lateral Sclerosis (ALS) by Amylyx Pharmaceuticals, Inc. (1 of 1) – <a href="https://collaboration.fda.gov/p84i2fmxbhob/">https://collaboration.fda.gov/p84i2fmxbhob/</a>

Your internet browser may require a plugin to playback these presentations. If your browser does not already have it installed, you may be prompted to download and install it.

The slides and transcripts of these pre-recorded presentations can be found at: <a href="https://www.fda.gov/advisory-committees/peripheral-and-central-nervous-system-drugs-advisory-committee/march-30-2022-meeting-peripheral-and-central-nervous-system-drugs-advisory-committee-meeting">https://www.fda.gov/advisory-committee/march-30-2022-meeting-peripheral-and-central-nervous-system-drugs-advisory-committee-meeting</a>