## No Surprises Act

## **GOOD FAITH ESTIMATE**

Under Section 2799B-6 of the Public Health Service Act, health care providers and health care facilities are required to inform individuals who are not enrolled in a plan or coverage or a Federal health care program, or not seeking to file a claim with their plan or coverage both orally and in writing of their ability, upon request or at the time of scheduling health care items and services, to receive a "Good Faith Estimate" of expected charges.

Additionally, we are required to provide you with a Good Faith Estimate of the cost of services upon request and/or prior to your scheduled appointment. Although it is difficult to determine the true length of treatment for mental health care as each client has a right to decide how long they would like to participate in mental health care, a good faith estimate will be provided and reassessed as needed.

## Your Rights Under This New Act:

You have the right to receive a "Good Faith Estimate" explaining how much your medical care will cost. Under the law, health care providers need to give patients who don't have insurance or who are not using insurance an estimate of the bill for medical items and services.

- You have the right to receive a Good Faith Estimate for the total expected cost of any nonemergency items or services. This includes related costs like medical tests, prescription drugs, equipment, and hospital fees.
- Make sure your health care provider gives you a Good Faith Estimate in writing at least 1
  business day before your medical service or item. You can also ask your health care provider,
  and any other provider you choose, for a Good Faith Estimate before you schedule an item
  or service.
- If you receive a bill that is at least \$400 more than your Good Faith Estimate, you can dispute the bill.
- Make sure to save a copy or picture of your Good Faith Estimate.

For questions or more information about your right to a Good Faith Estimate, visit www.cms.gov/nosurprises or call 1-800-985-3059.