Voice Options Program Summary November 1 - November 30, 2023

Current Month Accomplishments

- Since July 2020, the Voice Options Program (VOP) served approximately 2,315 individuals through short-term loan into the long-term device process.
- Held VOP Provider call on November 15th from 1:00 pm 3:00 pm. The VOP team discussed program updates, goals and objectives. Easterseals staff provided a demonstration of the TD Snap speech application and North Star Speech Pathology staff provided an emergency call demonstration using a speech-generating device.
- On November 17th the VOP staff presented at the Deaf and Disabled Telecommunications Program Equipment Program Advisory Committee (EPAC) and the Telecommunications Access for the Deaf and Disabled Administrative Committee (TADDAC) virtual meeting. The VOP team updated the committees with VOP updates and discussed monthly accomplishments.
- Obtained approval to add TD Snap as another speech-generating application for consumers to chose from.

Statistics from Completed Datasets: Summary July-November 2023

- The VOP offers services eligible Californians through 29 providers in all counties and offers services virtually and in-person to ensure comprehensive state-wide coverage across California.
- 103 individuals have moved through short-term loan into the long-term process in November.
- 40 percent of VOP referrals are made by Speech Language Pathologists and 14 percent are made by Independent Living Centers.
- 48 percent of consumers made telephone calls during the short-term loan period. 100 percent of these phone calls were considered successful by consumers, many of whom indicated they had never made a phone call prior to entering the VOP.
- In FY 23-24, approximately 411 consumers have completed their short-term loan and entered into the long-term device process.

Consumer Statistics from Completed Datasets (40) July-November 2023

Preference for Speech Generating Applications

- 46% Touch Chat HD
- 45% Proloquo2Go
- 4% Proloquo4Text
- 1% Go Talk Now Plus

Demographics

- 42% Hispanic/Latinx
- 19% Caucasian/White
- 14% Southeast Asian
- 6% Asian Pacific
- 4% East Indian

Gender

- 72% Male
- 26% Female

Age

- 53% Age 0 to 6
- 18% Age 7 to 17
- 16% Age 18 to 22
- 5% Age 23 to 29

Disability Type

- 49% Autism
- 14% Cerebral Palsy
- 9% Speech Delay
- 7% Down Syndrome
- 5% Aphasia
- 5% Developmental Disability
- 4% Apraxia

Authorized by

- 84% Speech-Language Pathologist
- 12% Family Physician
- 3% Developmental Pediatrician
- 1% State Agency
- 0% Rehabilitation Counselor

- 4% LAMP
- 0% Predictable
- 0% Predictable Spanish
- 3% African American/Black
- 1% Native American
- 1% Decline to state
- 0% Pacific Islander
- 0% Other
- 1% Decline to State
- 3% Age 30 to 39
- 3% Age 40 to 49
- 3% Age 50 to 59
- 0% Age 60 or Older
- 1% Other
- 1% Oral Cancer
- 1% Traumatic Brain Injury
- 1% Muscle Weakness
- 0% ALS/Lou Gehrig's Disease
- 0% Dysarthria
- 0% Stroke
- 0% Licensed Physician Asst.
- 0% Nurse Practitioner
- 0% Federal Agency
- 0% Audiologist