

Earn the ACBIS Seal of Excellence



Turn Your Commitment to Excellence into a Distinction

The ACBIS Seal of Excellence recognizes organizations that make professional development and ACBIS certification a meaningful part of their commitment to high-quality brain injury services. By earning the Seal, your organization joins a distinguished group of brain injury service providers demonstrating measurable investment in the knowledge and expertise of their workforce.

Choose Your Level of Excellence



Bronze Seal

20%+ of *eligible staff hold CBIS or CBIST certification. Build the foundation for a highly trained brain injury workforce.



Silver Seal

35%+ of eligible staff hold CBIS or CBIST certification. Demonstrate an organization-wide commitment to professional expertise.



Gold Seal

50%+ of eligible staff hold CBIS or CBIST certification, with at least one CBIS/T-AP. Achieve the highest level of ACBIS recognition for organizational excellence.

What You Receive

- ☒ Digital badge for your website, social media, and recruitment and other marketing materials.
- ☒ Exposure through the BIAA website, social media, and promotion during webinars and conferences.
- ☒ Official recognition letter for organizational leadership.

Ready to Earn the Seal?

- ☒ Applications are accepted twice annually: Sept 1–30 and Feb 1–28.
- ☒ Apply by February 28, 2027, and your first application fee will be waived

*The percentage of staff considered eligible for CBIS certification under the Seal of Excellence program is limited to licensed clinical professionals (e.g., occupational and physical therapists, speech-language pathologists, case managers, and social workers). Other direct care staff (such as certified nursing assistants) are not required to be included in the calculation of CBIS-eligible staff. Visit biausa.org/acbis or contact the ACBIS team at acbis@biausa.org to get more details on staff eligibility criteria and other requirements for the Seal of Excellence program.



Scan the QR code or visit us at biausa.org/acbis