

MARCUS HALLORAN, M.A.

Speech Language Pathologist

Early-career clinician completing supervised fellowship experience in a skilled nursing setting under an ASHA-certified mentor. Strength areas include adult neurogenic communication disorders, cognitive-linguistic therapy post-stroke, and instrumental swallow study-informed diet recommendations.

CONTACT INFORMATION



(401) 555-0188



marcus.halloran@example.com



Providence, RI 02903

KEY SKILLS

- Bedside swallow evaluation
- Cognitive-linguistic therapy (spaced retrieval, errorless learning)
- Texture-modified diet leveling
- IEP goal writing
- Zones of Regulation, Social Thinking basics
- EMR: PointClickCare
- Introductory tactile-cueing motor speech training

PROFESSIONAL EXPERIENCE

2024 - Present

Clinical Fellow (CF-SLP), Bayview Rehabilitation & Nursing Center, Providence, RI

- Carry a caseload of approximately 18 residents, with weekly supervision and co-treatment sessions logged toward ASHA fellowship requirements.
- Complete bedside swallow evaluations and recommend standardized texture modifications, coordinating with dietary and nursing on tray flags.
- Deliver cognitive-linguistic therapy for post-stroke and early-stage dementia residents using spaced retrieval and errorless learning.
- Document daily notes in PointClickCare within same-shift turnaround to keep Medicare Part B minutes accurate.

2023 - 2024

Graduate Clinician (Externship), Blackstone Valley Public Schools, Pawtucket, RI

- Served 32 K-5 students on IEPs across two elementary buildings, targeting articulation, language, and social communication goals.
- Co-wrote IEP goals and progress reports with supervising SLP; attended 11 IEP meetings during the placement.
- Ran a weekly social-skills lunch group for 6 students on the autism spectrum using Zones of Regulation materials.

EDUCATION

M.A., Speech-Language Pathology, University of Rhode Island, 2024

B.S., Communication Disorders, Boston University, 2022

State Speech-Language Pathology License, active; ASHA fellowship enrolled