

**BOARD OF AUDIOLOGY AND SPEECH-LANGUAGE PATHOLOGY
SPEECH-LANGUAGE PATHOLOGY ASSISTANT AD HOC COMMITTEE
MEETING MINUTES
AUGUST 5, 2014**

TIME AND PLACE: The Speech-Language Pathology Ad Hoc Committee (Committee) meeting was called to order at 12:08 p.m. on Tuesday, August 5, 2014, at the Department of Health Professions (DHP), Perimeter Center, 9960 Mayland Drive, 2nd Floor, Training Room 1, Henrico, Virginia.

PRESIDING OFFICER: Laura Verdun, MA, CCC-SLP, Board Member

MEMBERS PRESENT: Ronald Spencer, RN, Board Member
Scott Rankins, SLP, Speech-Language-Hearing Association of Virginia (SHAV)
Darlene Robke, SLP, SHAV
Marie Ireland, SLP, Department of Education

MEMBERS NOT PRESENT: All members were present.

QUORUM: With all members of the Committee present, a quorum was established.

STAFF PRESENT: Elaine Yeatts, Senior Policy Analyst
Leslie L. Knachel, Executive Director
Carol Stamey, Operations Manager
Tamara Farmer, Administrative Assistant

OTHERS PRESENT: Cheris Frailey, American Speech-Language Hearing Association

ORDERING OF AGENDA: No changes were made to the agenda.

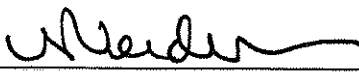
PUBLIC COMMENT: No public comment was presented.

DISCUSSION: **Implementation of HB764**
Ms. Yeatts discussed the implementation plan for HB764. The Committee identified appropriate tasks for a speech-language pathology assistant (SLPA) to perform; appropriate qualifications that are needed by an SLPA in order to perform speech-language pathology related tasks; and appropriate supervision responsibilities of the supervising speech-language pathologist.

As directed, Ms. Yeatts will prepare draft regulations for the Committee's review prior to presenting to the full Board for approval. In addition, Ms. Yeatts will prepare a draft report on the Committee's action and present to the Board for approval.


NEW BUSINESS: No new business was presented.

ADJOURNMENT: The meeting adjourned at 3:38 p.m.



Laura P. Verdun, MA, CCC-SLP
Chair
9/25/14

Date



Leslie L. Knachel, M.P.H
Executive Director
9/25/14

Date