28 Holliday MAK, Hasan R. Coherence in English. Bath: Longman; 1976
31 Asp ED, de Villiers J. When Language Breaks Down: Analysing Discourse in Clinical Contexts. Cambridge University Press; 2010
32 Nicholas LE, Brookshire RH. Presence, Completeness, and Accuracy of Main Concepts in the connected Speech of Non-Brain-Damaged Adults and Adults with Aphasia. Journal of Speech and Hearing Research 1998; 41: 148–157
52 KolB HH. Syntactic impairment is the bottleneck to communication in nonfluent aphasia. Aphasiology 2001; 15: 381–385
57 Prutting CA, Kirchner DM. A clinical appraisal of the pragmatic aspects of language. Journal of Speech and Hearing Disorders 1987; 52: 105–119

LITERATUR

3 Cuttica I, Basso M, Bara MC. Neuropsychological: extralinguistic pragmatic ability is better preserved in left-hemisphere-damaged patients than in right hemisphere damaged patients. Brain & Language 2006; 98: 12–25
5 Ulstowska HK, Streit Olness G, Williams LJ. Coherence of narratives in aphasia. Brain and Language 2004; 91: 42–43
7 Breunese- Sarshard R, Nicholas LE, Brookshire RH. Effects of apparent listener knowledge and picture stimuli on aphasic and non-brain-damaged speaker's narrative discourse. Journal of Speech and Hearing Research 1991; 34: 168–176
8 Nicholas LE, Brookshire RH. A system for quantifying the informativeness and efficiency of the connected speech of adults with aphasia. Journal of Speech and Hearing Research 1993; 36: 338–350
10 Ferguson A. The influence of aphasia, familiarity and activity on communication. Aphasiology 1994; 8: 143–157
16 WHO. International Classification of Functioning, Disability and Health. ICF. Geneva: WHO; 2001
64 Schlenck C, Schlenck KJ. Beratung und Betreuung von Angehörigen apathischer Patienten. LOGOS Interdisziplinär 1994; 2: 90–97
66 Blomert L. Everyday Language Test (ANELT). Lisse, NL: Swets Test Services; 1997
74 Worrall L, Yiu E. Effectiveness of functional communication therapy by volunteers for people with aphasia following stroke. Aphasiology 2000; 14: 911–924
75 Schreiber J, Lahrmann T. Connect: Therapiematerial zur Verarbeitung textverbindernder Elemente. Hofheim: NAT-Verlag; 2002
76 Volkmann B, Siebörger F, Ferstl E. Spaß beiseite? Hofheim: NAT-Verlag; 2008