ts

e, caregivers reported that patients were mildly impaired n the ADL/IADL questionnaire (M = 12.4, SD = 6.9). On ed Scale, they reported that patients exhibited difficulties SD = 27) of their everyday activities. They also reported type of the errors listed (SD = 1.5) and predicted that
uld perform “average” on the NAT tasks (M rating = 3.3,

T, patients committed an average of 11.14 errors, which gnificant impairment relative to the normative cut score fo (Normative M = 2.8, SD = 2.1; +2SD cut score = 7 errors

aregiver report variables significantly related to NAT ce. Questions requiring caregivers to indicate the