

Web Supervision, Parent and Staff Training, Dementia and other Health Applications:

- Oberleitner, R, Reischl, U, Lacy, T, Goodwin, M, Spitalnick, J, Emerging Use of Behavior Imaging for Autism, Commun Med Care Compunetics, Springer-Verlag Berlin Heidelberg, December 2010
Abstract: Commercially available “behavior imaging” technology is effectively assisting the diagnosis and management of children with neurodevelopmental disorders, including autism. This technology offers a unique way of capturing behavior data in natural environments on video clips, and is complemented by a comprehensive information storage and retrieval platform.

- Oberleitner, R, - Report to US Air Force, OPERATIONAL ASSESSMENT OF STORE-AND-FORWARD TELE-CONSULTATION FOR SUPERVISION OF BEHAVIORAL THERAPY IN AUTISTIC SPECTRUM DISORDERS, Solicitation # F1ATD49141A002, October 11, 2010
Abstract: This study assessed the ability of commercially-available Behavior Imaging® technology to assist clinicians in the supervision of remotely-delivered ABA (applied behavior analysis) services.

- Williams, K., Pennathur, P., Bossen, A., Gloeckner, A., Adapting Telemonitoring Technology Use for Older Adults: A Pilot Study, Research in Gerontological Nursing 9:1, May 28, 2015
Abstract: Telehealth technologies are increasing health care access for patients in the home and in community, rural, and underserved areas. Older adults may be challenged to use new technologies due to aging- related changes, lack of experience, and different attitudes toward their use. The current pilot study evaluated potential issues in one-on-one training/instructions and use of a telemonitoring application.