

Appendix B: COLLAGE Equipment Recommendations



Recommendations for desktop computers used to connect with COLLAGE server and operate web application using standard browser functions:

- 1) Computer capable of running Windows XP, Windows Vista, or Windows 7 operating systems
- 2) Internet Explorer or Mozilla Firefox browsers, updated with current release
- 3) Internet connection, with maximum possible bandwidth, including cable, DSL, dedicated circuit
- 4) Monitor: Capable of displaying a minimum resolution of 1152 x 864 (or higher).
- 5) Peripherals: Mouse, standard keyboard

Recommendations for laptop/tablet computers used to install and run mobile version of COLLAGE software that supports off-line data collection:

- 1) Computer capable of running Windows XP, Windows Vista, or Windows 7, with memory levels at least meeting, if not exceeding, Microsoft requirements for respective operating system:
 - a. Windows XP = 128MB
 - b. Windows Vista = 1GB
 - c. Windows 7 = 1GB
- 2) Hard Disk: 1 GB free space to install Apache web server, Glassfish application server, MySQL database server, as well as COLLAGE mobile application software
- 3) Internet Explorer or Mozilla Firefox browsers, updated with current release
- 4) Internet connection, with maximum possible bandwidth, including cable, DSL, dedicated circuit
- 5) Monitor: Capable of displaying a minimum resolution of 1152 x 864 (or higher).
- 6) Peripherals: Mouse, standard keyboard

Contact Information:

Neil Beresin, Program Manager
COLLAGE, The Art & Science of Healthy Aging®
e-mail: info@collageaging.org
telephone: 610.335.1283
web: www.collageaging.org
blog: www.blog-collageaging.org

COLLAGE is a membership consortium of aging services organizations, including CCRCs, moderate income and federally subsidized housing, and home care and community-based agencies using a common evidence-based assessment tool and person-centered process to advance healthy aging and improve outcomes of older adults living independently.