Three professions come together for an interdisciplinary approach to three-dimensional printing: occupational therapy, biomedical engineering, and medical librarianship

Joan B. Wagner, MLS; Laurel Scheinfeld, MLS; Blanche Leeman, MA, OTR/L, CHT; Keith Pardini, MLS; Jamie Saragossi, MLS; Katie Flood, BS

APPENDIX B

Qualtrics survey

Default question block

Do you agree that technology can improve patient care and treatment outcomes?

Strongly disagree	Disagree		Neither agree nor disagree	Agree		Strongly agree
0	1	2	3	4		5

Please select ●

How familiar are you with 3D printing?

Never heard of it	Unfamiliar	Neither		Somewhat familiar		Have experience
0	1	2	3	4		5

Please select ●

Are you interested in learning more about 3D printing?

Not interested	Somewhat interested		Not sure	Interested		Very interested
0	1	2	3	4		5

Please select ●

Are you interested in creating items with a 3D printer?

Not interested	Somewhat interested		Not sure	Interested		Very interested
0	1	2	3	4		5

Please select ●

How useful do you think 3D printing is in health care?

Very useless	Useless		Neutral	Useful		Very useful
0	1	2	3	4		5

Please select ●

How likely are you to incorporate 3D printing into your future health care practice?

Very unlikely	Likely		Undecided	Likely		Very likely
0	1	2	3	4		5

Please select ●

For demographic purposes: Please identify gender
O Male
O Female
O Choose not to respond

For demographic purposes: Please identify age group
O 18–23
O 24–29
O 30+

What is your previous experience (if any) with patient care?
O Intern/volunteer with patients
O Paid position working with patients
O No previous patient experience