

Table 1: 2022 Health Technology Trends to Watch Long List

Item No.	Technology or Trend Name (n = number of respondents)
1	Virtual Care/Remote Diagnostics, Remote Monitoring & Remote Care Management - Generic Category (n=9)
2	Virtual Care/Health Apps with Wearable technologies (mHealth) (n=2)
3	Virtual Care /Online mental health platforms (n=2)
4	Virtual Care/AR (Augmented Reality) (n=1)
5	Virtual Care/VR (Virtual reality) (n=1)
6	Virtual Care/Voice Technology (n=1)
7	Bots (digital avatars – Virtual care)/ robots (n=3)
8	AI for medical professionals (algorithm/software) (n=4)
9	Advanced closed loop insulin pumps (n=5)
10	Portable dialysis machines (n=1)
11	Surgical robots (n=2)
12	Glaucoma Surgery (MIGS) devices and procedures (n=1)
13	Radiofrequency ablation (n=1)
14	NanoKnife (n=1)
15	Minimally invasive surgery technologies (generic) (n=2)
16	Neuromodulatory systems (n=2)
17	Genioglossal muscle-neurostimulation technology (n=1)
18	Leadless Implantable Pulse Generators (pace, ICD, CRT) (n=1)
19	Transcatheter heart valves (n=1)
20	Molecular/Genetic testing, Genomic testing (n=3)
21	Companion Diagnostics (n=3)
22	POC testing (n=1)
23	Instillation, dressings and disposables for advanced wound therapies (n=1)
24	3D Printing (n=2)
25	Toxic drug distilling devices (n=1)

26	UV sterilization for operating rooms (n=1)
27	Virtual Care/Remote Diagnostics, Remote Monitoring & Remote Care Management (n=61)
28	Virtual Care/Internet of Things (n=4)
29	Virtual Care/Mobile Health (n=16)
30	Virtual Care/AR (Augmented Reality) & VR (Virtual Reality) (n=1)
31	Artificial Intelligence/AI for data management (n=7)
32	Artificial Intelligence/AI for Diagnostics (n=7)
33	Artificial Intelligence/AI for therapeutics (n=11)
34	Gait & Balance Technologies (n=1)
35	Medical Implants/Personalized implants (n=2)
36	Medical Implants /Bioprosthetic implants (n=1)
37	Surgical Innovations/3D printing (n=2)
38	Surgical Innovations/Robotics & AI (n=5)
39	Surgical Innovations/ Minimally invasive procedures (n=5)
40	Surgical Innovations/ Neurosurgical tools (n=1)
41	Precision Medicine/ (General trend) (n=8)
42	Precision Medicine/Biomarker Testing (n=3)
43	Precision Medicine/Companion Diagnostics (n=2)
44	Precision Medicine/Genetic Testing and Sequencing (n=4)
45	Point of Care/ Rapid Testing (n=6)
46	Neuromodulatory systems (n=3)
47	Imaging technologies (n=4)