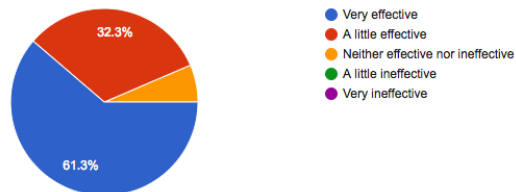


Timestamp	How effective were the 3D models in keeping you engaged and curious about learning more about the Liver diseases?	Think of a recent visit to your doctor. How informative is the disease information and the interaction with the application in comparison?	What do you think about the idea behind this Proof of Concept?	What suggestions can you offer to improve the effectiveness of this application?	Do you have any other feedback on this application?
4/26/2018 0:14:14	Very effective	Very informative	Very useful. Often times I forget many details of what my physician tells me - too much information in a short period of time! If they could provide something like this after my diagnosis, along with their explanation, it would really help relieve miscommunication anxiety or stress.	Faster loading time. Pointers in the model naming certain factors, like tumors, would be helpful.	
4/26/2018 0:34:44	Very effective	Very informative	Having a visual feedback of the diseases and various stages of sickness helps bring a clearer picture of the illness.	Allow highlighting of different parts of the liver (in different colors) for more detailed breakdown of data presentation.	
4/26/2018 0:53:38	Neither effective nor ineffective	About the same	I liked the idea of visualizing the progression of the current disease, personally it helps to be able to understand what's going on in addition to just hearing about what's going on. Would make a great aid for doctor visits.	The info column is really cramped which makes it hard to read/process.	
4/26/2018 3:16:35	A little effective	About the same	Very interesting visualizations of the liver for the various conditions.	The Disease Information drop-down did not work.	The button that flipped between a healthy liver and the currently selected liver could have been more informative - discoverable.
4/26/2018 8:02:55	Very effective	About the same	I find it very interesting. To see an image of your liver and all the details presented in a friendly manner is helpful.	It is scary to see how your liver actually looks like. Psychologically this can have a negative effect on a patient.	
4/26/2018 14:47:19	A little effective	A little informative	I like the overall concept and think there's lots of things that can be done with it.	Whats a normal liver look like? Maybe do a comparison. Also maybe have the 3D model provide info as to what you're looking at. Otherwise I really just started focusing on the text on the right side.	Could the patients actual organ be fed into the application and have a 3D model of that rendered?
4/26/2018 14:51:46	Very effective	Very informative	Great way to engage with patients!	More liver conditions!	It's great!
4/26/2018 16:02:02	Very effective	Not as informative	Pretty interesting	Site loading was super slow for me	
4/26/2018 16:28:40	Very effective	Very informative	I think patient-empowerment is a a very interesting concept, and in this day/age, nothing is more appropriate than an easy-to-use app. I want to see this concept further developed and demo'd via touchscreen device.	Time-lapse models could make the imaging much more powerful.	I'm wondering if the same concept can apply to other organs.
4/26/2018 18:11:30	Very effective	Very informative	Really innovative approach to show people what their livers look like!	I don't really know what could be improved. I think you can liver alone. ba-dum-ts	
4/26/2018 18:30:01	Very effective	Very informative	The idea is really nice, but I am not sure if the physician would like to accept it	The solution is too low	The project is very nice, but my feeling it is just a simple model. It was blocking when I tried it.
4/26/2018 21:40:49	Very effective	Very informative	It's really impressive	You can consider using the FHIR platform to integrate your solution with patients data	
4/27/2018 0:02:59	A little effective	A little informative	I have to say it is really a cool idea with 3D technology in health	I am not that professional but if I can see more details from the liver it would be better I guess	
4/27/2018 3:00:22	Neither effective nor ineffective	About the same	not much	to have a better UI	not really
4/27/2018 3:47:13	Very effective	About the same	It's very good	Make it easier to use and more accurate.	No.
				The application is too slow. Since its a POC, I am thinking that you might be working on making things render faster. Also keep in mind the accessibility as well for people with disabilities (or rather special abilities). The User experience and interface can also be better. But this is nothing compared to what you have already accomplished. Great Job !!	
4/27/2018 9:37:25	Very effective	Very informative	I like the idea. Its very informative and definitely gets your attention.	Kudos :-)	
			It's a great idea that I believe would work well for a significant majority of the population. It was simple to navigate. The combination of the visual representations with the text seemed particularly effective. The good-to-worse slider was a very good method for presenting the "what if" parts, and the text associated with each level did a good job of following along. I'm sort of a medical geek (former paramedic and still deeply interested in medicine and body systems), so I might not be the best representative of "most people", but I thought it was great. Congrats!	The gray text on a black background in the Disease Information Panel is danged hard to read, even with my excellent vision. Bring in a LOT more contrast in it to enhance the human-factors aspects of it. Particularly when dealing with older folks and their potential for deteriorating vision, you need to be certain you employ near-maximum contrast for that type of presentation.	What other cool things can I play with for ya?
4/27/2018 12:29:33	Very effective	Very informative	It's cool that you can show what a particular disease looks like, but what's the benefit to the patient? Apart from illustration. Maybe emphasize this in your project better.	Can you slice and dice the liver? :-)	Maybe it's just my computer, but it takes a while to load
4/27/2018 12:44:12	A little effective	A little informative		It would have been nice to click on the structures under the liver and see what they were. It could be interesting to be able to soo these in the context of the rest of the body.	nope
4/27/2018 13:05:20	Very effective	A little informative	It's a good idea.		
4/27/2018 14:09:36	Very effective	Very informative	This is an excellent idea. With patient health care information available on line, this level of education will enhance what the patient can already see of their records and provide a much better understanding of their health and concerns.	Provide remarks/pointers on the image regarding the concerned areas of interest.	Great Job!
4/27/2018 15:49:18	A little effective	A little informative	I like that it gives the patients a good look and feel of the liver	See if you can let the patients explore the inside of the liver.	
4/27/2018 18:19:28	Very effective	Not as informative	I think it is a fantastic idea. I am a visual person, to be able to clearly understand the condition using a 3D projection would be very helpful	hololens by microsoft?	
4/27/2018 21:42:40	A little effective	About the same	This is an interesting idea but it doesn't seem to take advantage of the medium well. For example, this didn't seem to offer more value than the plastic models at the doctors office.	Make it dynamic! The static 3d model doesn't feel any different than a plastic model in a doctors office. If we could see the liver function actually change then that would be more interesting.	The long loading time is a major drawback. I thought the application had frozen.
4/27/2018 22:46:36	Very effective	About the same	very good	na	
4/27/2018 23:05:50	A little effective	Very informative	7/10	none	
4/28/2018 2:15:56	Very effective	Very informative	n/a	n/a	
4/28/2018 13:05:42	Very effective	Very informative	Its incredible and as a scientist, its very informative and can easily help educate anyone	faster load times	
4/28/2018 13:57:56	A little effective	A little informative	This is a great idea to self-educate patients	This application could be integrated into patient portals to maximize benefit	
4/28/2018 14:32:32	A little effective	A little informative	pretty good	need more practice	not yet
				Loading...	
				Thanks for your patience!	
4/28/2018 15:27:27	Very effective	Very informative	very interesting and informative!!!	I almost give up...	
4/28/2018 17:14:54	A little effective	A little informative	It's really cool!	Auto-rotation of the object	

How effective were the 3D models in keeping you engaged and curious about learning more about the Liver diseases?

31 responses



Think of a recent visit to your doctor. How informative is the disease information and the interaction with the application in comparison?

31 responses

