

Research Links

Health Topic Research

http://qualitysafety.bmj.com/content/13/suppl_1/i11

https://www.medscape.com/viewarticle/478283_1

https://www.cdc.gov/pcd/issues/2014/13_0175.htm

<https://www.intersystems.com/news-events/news/news-item/welvu-achieves-breakthrough-mobile-web-enabled-patient-engagement-using-intersystems-healthshare/>

https://www.washingtonpost.com/business/on-small-business/turning-medical-jargon-into-plainlanguage/2013/04/05/3a248fb2-9e37-11e2-a2db-efc5298a95e1_story.html?utm_term=.ae187f256adc

<http://cadrek12.org/projects/simscientists-human-body-systems-using-simulations-foster-integrated-understanding-complex->

https://www.jblearning.com/samples/0763755443/55447_CH01_Dreeben.pdf

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3748569/>

<https://academic.oup.com/jamia/article/23/5/899/2379865/SMART-on-FHIR-a-standards-based-interoperable-apps>

Liver Diseases Research

<https://www.liverfoundation.org/for-patients/about-the-liver/diseases-of-the-liver/>

<https://www.liverfoundation.org/for-patients/about-the-liver/the-progression-of-liver-disease/>

<https://www.liverfoundation.org/for-patients/about-the-liver/diseases-of-the-liver/cirrhosis/>

<https://www.liverfoundation.org/for-patients/about-the-liver/diseases-of-the-liver/liver-cancer/>

<https://www.liverfoundation.org/for-patients/about-the-liver/diseases-of-the-liver/non-alcoholic-fatty-liver-disease/>

<https://www.liverfoundation.org/for-patients/about-the-liver/diseases-of-the-liver/benign-liver-tumors/>

<https://rarediseases.org/rare-diseases/polycystic-liver-disease/>

Codes research

<https://search.loinc.org/searchLOINC/>

<http://browser.ihtsdotools.org/>

<http://www.icd10data.com/>

Blender research

https://www.youtube.com/watch?v=9PJL0eAuZ_E&t=521s

<https://www.youtube.com/watch?v=rRdKj33Keec>

https://www.youtube.com/watch?v=uVpwivEl_6o&t=321s

<https://www.youtube.com/watch?v=6gRUUeFteQg>

<https://www.youtube.com/watch?v=IG1IEpU5VAw>

<https://www.youtube.com/watch?v=RuNaxrgL-gw>

<https://www.youtube.com/watch?v=QKKXYu7bCnQ>

ThreeJS/3D (simulation on Web Browser)

<https://threejs.org/>

Preliminary/miscellaneous research

<https://www.biodigital.com/product>

https://www.w3schools.com/w3css/w3css_templates.asp

<https://dev.mysql.com/doc/connector-j/5.1/en/connector-j-usagenotes-connect-drivermanager.html>
<http://www.vogella.com/tutorials/MySQLJava/article.html>

FHIR rearch

http://hapifhir.io/doc_dstu2.html
<https://www.hl7.org/fhir/bundle.html>
<https://www.hl7.org/fhir/patient.html>
<http://docs.smarthealthit.org/fred/>
<http://hapifhir.io/apidocs-dstu3/org/hl7/fhir/dstu3/model/Observation.html>

Docker Research

<https://www.docker.com/>

Flask Research

<http://flask.pocoo.org/>

Education Research

Dreeben, O. (2010). Chapter 1: Basic Concepts of Patient Education. In Patient Education in Rehabilitation. Sudbury: Jones and Bartlett. Retrieved February 11, 2018 from https://www.jblearning.com/samples/0763755443/55447_CH01_Dreeben.pdf or <http://www.jblearning.com/catalog/Details.aspx?isbn13=9780763755447> (Sample 1)

Farahani, M., Mohammadi, E., Mohammadi, N. (2013). Factors influencing the patient education: A qualitative research. Retrieved February 11, 2018 from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3748569/>

Hormone Health Network (2018). Diseases and Conditions. Retrieved February 25, 2018 from <https://www.hormone.org/diseasesand-conditions>

Ravindranath, M. (2013, April 08). Turning medical jargon into plain language. Retrieved January 27, 2018, from https://www.washingtonpost.com/business/on-small-business/turning-medical-jargon-into-plainlanguage/2013/04/05/3a248fb2-9e37-11e2-a2db-efc5298a95e1_story.html?utm_term=.ae187f256adc

Ritsema TS, Bingenheimer JB, Scholting P, Cawley JF. Differences in the Delivery of Health Education to Patients With Chronic Disease by Provider Type, 2005–2009. Prev Chronic Dis (2014). 11:130175. DOI: <http://dx.doi.org/10.5888/pcd11.130175>. Retrieved February 11, 2018 from https://www.cdc.gov/pcd/issues/2014/13_0175.htm

Yang, Tianyou, et al. "The impact of using three-dimensional printed liver models for patient education." Journal of International Medical Research (2018): 0300060518755267.