<http://cancerimagingarchive.net/> -- lung cancer, need to register 🡨 fucking bull shit

<http://marathon.csee.usf.edu/Mammography/Database.html> --breast cancer, nice but tumors are highlighted in red (if we can remove red id vote for this one)

<http://peipa.essex.ac.uk/info/mias.html> -- breast cancer, big files (1024\*1024), need something to open

(breast cancer – called mammography)

<http://www.isi.uu.nl/Research/Databases/SCR/> - lung, pretty fucking confusing **recommend: don’t use**

bladder cancer – didn’t find any good shit

<http://wiki.na-mic.org/Wiki/index.php/Downloads> -- these look like good ass images, but I cant fucking open them and they seem big as fuck. Nvm could open one of them looks decent

<http://books.google.com/books?id=IZc9sgQN1hwC&pg=PA41&lpg=PA41&dq=prostate+cancer+image+dataset&source=bl&ots=tqa6PNcyqT&sig=0PTcKpu9t0U4AtHwwrI-HQfNyQ0&hl=en&sa=X&ei=QFDnUt7fHcTuyQGhv4HwBA&ved=0CJ0BEOgBMAg#v=onepage&q=prostate%20cancer%20image%20dataset&f=false> – few images, aight

<http://www.inf.ed.ac.uk/teaching/courses/dme/html/datasets0405.html> this has a lot of shit including leukemia and colon cancer, not sure if images or not. THINK THIS IS NUMBERICAL

<http://data.princeton.edu/wws509/datasets/#smoking> iffy

<http://archive.ics.uci.edu/ml/datasets.html> numerical set, no fucking idea what numbers mean (includes cancer and lung data set) **I ALSO LIKE THIS SHIT**

* [**http://archive.ics.uci.edu/ml/datasets/Census+Income**](http://archive.ics.uci.edu/ml/datasets/Census+Income) **(income)**
* [**http://archive.ics.uci.edu/ml/machine-learning-databases/dermatology/dermatology.data**](http://archive.ics.uci.edu/ml/machine-learning-databases/dermatology/dermatology.data) **(skin diseases)**
* [**http://archive.ics.uci.edu/ml/datasets/Letter+Recognition**](http://archive.ics.uci.edu/ml/datasets/Letter+Recognition) **(letter recognition)**

<http://www.grappa.univ-lille3.fr/~torre/Recherche/Experiments/Datasets/#breast-cancer> this has a shit ton of stuff that appear to be a fair amount of numberical data. **Seems good**

<http://cs.joensuu.fi/sipu/datasets/> lots of stuff not all of it seems useful though^^ same breast cancer as one above (Wisconsin, breast)

<http://www.is.umk.pl/projects/datasets.html> links us to some data sets for multiple diseases

Potential New Breast Cancer Numerical Dataset

<https://archive.ics.uci.edu/ml/machine-learning-databases/breast-cancer-wisconsin/wdbc.data>

<https://archive.ics.uci.edu/ml/datasets/Breast+Cancer+Wisconsin+(Diagnostic)>