[{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/182","IssueName":"Can I use this dataset for research purposes?"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/181","IssueName":"Other sources of COVID-19 X-Ray images with survival label"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/180","IssueName":"Having trouble in downloading the volumes folder"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/179","IssueName":"how to I can run this code"},

{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/178","IssueName":"any update on images ?"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/177","IssueName":"Data preprocessing"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/176","IssueName":"requesting for guidance to setup this project and checkout demo on local machine"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/174","IssueName":"Pubblication to add"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/170","IssueName":"Is there any problem in choosing all views available of X-rays ?"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/169","IssueName":"What does \"PA\" and \"AP\" view mean ?"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/168","IssueName":"Diagnostic literature"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/166","IssueName":"Masks of problematic areas (ground glass opacity, ect) in chest radiography"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/159","IssueName":"Label co-occurrence warning"},

{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/124","IssueName":"COVID-19 Pneumonia Severity Scores for 94 images"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/106","IssueName":"radiologyassistant"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/102","IssueName":"https://covid19.espacio-seram.com/index.php"},

{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/101","IssueName":"Is there an algorithm that identifies whether the image is a CT / MRI / X-ray?"},

{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/100","IssueName":"https://github.com/agchung/Figure1-COVID-chestxray-dataset"},

{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://

github.com/ieee8023/covid-chestxray-dataset/issues/99","IssueName":"Error: OpenCv(4.1.2) in row 11"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/97","IssueName":"New to AI"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/92","IssueName":"https://www.rad2share.com/corona"}, {"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/76","IssueName":"Where to find normal CT volumes"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/69","IssueName":"https://mobile.twitter.com/ChestImaging/status/1243928581983670272"},{"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/65","IssueName":"https://cases.rsna.org/coronavirus"}, {"Topic":"covid-19","Repository":"covid-chestxray-dataset","IssueLink":"https://github.com/ieee8023/covid-chestxray-dataset/issues/60","IssueName":"CT segmentation data"}]