hoal: A light surigh Image doxifier los heumonia & Noomal Gue load the data we will store Normal cone of traindobs in normal cases dix & 'Preumania' oney monia - catel-dis Stopa: Porm a databame Ithe Ida by first forming a array of [image, its label] of Shaple the Date Meps: Analyzing auro daletel: be freumonia he have 3875 images los Nosmal us have 1341 images Step 4: Now comes make intresting poor because the given some images one in gia rece so we need to Converthom 6 RBG Glection of Image [select a law Convert to array representation relize Image of addy, 224)] if image dimension 2D -> 3D Convolt Grey Scale to RBG (ing, cV?.cocoR_BGR2RBG) Normalized Image finally. Categorino and add date & label And to the Suna process for Validation data Dela Augmentation: Postins at sondon we will Ntep 5: do one of three things

