```
In []:

#import load_model class for loading h5 file
from tensorFlow.keras.models import longes
from tensorFlow.keras.perpocessing import image
from tensorFlow.keras.applications.inception_v3 import preprocess_input
import numpy as np

In []:

#load_saved_model file
model=load_model('Updated-Xception-diabetic-retinopathy.h5')

In []:

#load_one_random_image_from_local_system
img-image_load_img(r'PDR.jpg',target_size=(299,299))

In []:

#convert image to array format
x-image_img_to_array(img)

In []:

import matplotlib.pyplot as plt

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