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A: Looking at the output of the input.get_image() function that you pasted, it seems that it's a PNG file. You can convert a PNG file to JPG or GIF by changing the input type to multipart/image from google.cloud.vision import types from google.cloud import storage STORAGE_PATH = 'filepath' #insert your bucket name storage_client = storage.Client() bucket = storage_client.bucket(STORAGE_PATH) image = bucket.blob('example.png') image.download_as_string() gcs_client = storage.Client() gcs = gcs_client.bucket('your_bucket_name') gcs_client.upload_from_file(image.decode('raw'), '/example.jpg') Unexpected high frequency of HLA-DRB1*15 in patients with rheumatoid arthritis in a Chinese population. HLA-DRB1*15, an allele most commonly associated with rheumatoid arthritis (RA), has been found to be associated with the development of systemic lupus erythematosus (SLE) in whites, but the data for its frequency in Chinese patients with RA are still controversial. The aim of the study was to evaluate its prevalence in patients with RA in a Chinese population. DNA from peripheral blood of 106 RA patients and 220 healthy controls was extracted. DRB1 alleles were typed by PCR-SSO with Dynal reagents and confirmed by nucleotide sequencing. Frequencies of DRB1*15 allele in RA patients and healthy controls were 2.8% and 1.4%, respectively. Comparing with the frequencies in Caucasian populations, DRB1*15 in RA patients seems to be less frequent than those in whites (13.5% and 15.8%, respectively). The frequencies of DRB1*15 in this Chinese population are almost similar to those in French and Spanish populations, indicating that DRB1*15 allele is not an important factor in the pathogenesis of RA in Chinese patients. 82157476af

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