

dataset1-preprocessing-1

March 21, 2025

verify file structures

```
[5]: # Printing the content of the main dataset directory
print("Listing contents of /kaggle/input/dataset1-thyroid-cancer:")
!ls /kaggle/input/dataset1-thyroid-cancer

# Printing the content of the test directory
print("\nListing contents of /kaggle/input/dataset1-thyroid-cancer/test:")
!ls /kaggle/input/dataset1-thyroid-cancer/test

# Printing the content of the validation directory
print("\nListing contents of /kaggle/input/dataset1-thyroid-cancer/valid:")
!ls /kaggle/input/dataset1-thyroid-cancer/valid

# Printing the content of the train directory
print("\nListing contents of /kaggle/input/dataset1-thyroid-cancer/train:")
!ls /kaggle/input/dataset1-thyroid-cancer/train

# Printing the content of the test images directory
print("\nListing contents of /kaggle/input/dataset1-thyroid-cancer/test/images:
↪")
!ls /kaggle/input/dataset1-thyroid-cancer/test/images

# Printing the content of the test labels directory
print("\nListing contents of /kaggle/input/dataset1-thyroid-cancer/test/labels:
↪")
!ls /kaggle/input/dataset1-thyroid-cancer/test/labels
```

Listing contents of /kaggle/input/dataset1-thyroid-cancer:
data.yaml README.dataset.txt README.roboflow.txt test train valid

Listing contents of /kaggle/input/dataset1-thyroid-cancer/test:
images labels

Listing contents of /kaggle/input/dataset1-thyroid-cancer/valid:
images labels

Listing contents of /kaggle/input/dataset1-thyroid-cancer/train:

images labels

Listing contents of /kaggle/input/dataset1-thyroid-cancer/test/images:

IMG_7394_jpg.rf.bf9cfbb6130959917bb0407c611f6fdd.jpg
IMG_7478_jpg.rf.d90731c14273c212a7a155fdd53af83b.jpg
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TCGA-BJ-AOZC-01Z-00-DX1_209_jpg.rf.3af3e5c7b4fbd2941811ff8d6f967f40.jpg
TCGA-BJ-AOZC-01Z-00-DX1_391_jpg.rf.33d9f9de831f3c6fb53865edc4f64da2.jpg
TCGA-BJ-AOZF-01Z-00-DX1_337_jpg.rf.ba4694d6b6d2579510a357f1de3c3f2e.jpg
TCGA-BJ-AOZH-01Z-00-DX1_1_jpg.rf.09d8947b838dd103d4b00e846a655563.jpg
TCGA-BJ-AOZH-01Z-00-DX1_534_jpg.rf.9310cb9609527857c32b5d602d0b2657.jpg
TCGA-BJ-A28V-01Z-00-DX1_444_jpg.rf.a9d31e5732eaa2e3d84ff3facc26e780.jpg
TCGA-BJ-A28Z-01Z-00-DX1_318_jpg.rf.11b68effcc02f7a98887c12fbdea5274.jpg
TCGA-BJ-A2N7-01Z-00-DX1_632_jpg.rf.38f146224072dd54dbc359ae60a32c31.jpg
TCGA-BJ-A2N9-01Z-00-DX1_617_jpg.rf.3b760c602710a0ca3165d7f7fa1f3773.jpg
TCGA-BJ-A3EZ-01Z-00-DX1_362_jpg.rf.070e9a4a652b3899b82dcd0bf0e7fb99.jpg
TCGA-BJ-A3PR-01Z-00-DX1_237_jpg.rf.bb22dfd2e0a6219b4127a70e8a44b632.jpg
TCGA-BJ-A3PR-01Z-00-DX1_854_jpg.rf.58b4df66afe29059258fb39091d36d69.jpg
TCGA-BJ-A45C-01Z-00-DX1_178_jpg.rf.7cda8998d862b0e73e242de1b47cb21d.jpg
TCGA-BJ-A45E-01Z-00-DX1_718_jpg.rf.8c8a495c39f5e63c92fed79a402cb1ea.jpg
TCGA-BJ-A45F-01Z-00-DX1_282_jpg.rf.fa3a533445d52c39b39204741eb808be.jpg
TCGA-BJ-A45H-01Z-00-DX1_678_jpg.rf.bef90e03b608b9d6ec30599f1898b58a.jpg
TCGA-CE-A482-01Z-00-DX1_696_jpg.rf.06dcc2df650dec7376d5bc59b0404741.jpg
TCGA-DE-A4M8-01Z-00-DX1_463_jpg.rf.068ef202eb4767ecafe109eec23bb11d.jpg
TCGA-DE-A4MA-01Z-00-DX1_400_jpg.rf.a8f38acf38c085c17bb7980bfc83f063.jpg
TCGA-DE-A4MD-01Z-00-DX1_452_jpg.rf.335ae88b3b92ef2fd308853233f36f1a.jpg
TCGA-DJ-A13P-01Z-00-DX1_492_jpg.rf.1738be8546fa027d7353bda0a858479c.jpg
TCGA-DJ-A13T-01Z-00-DX1_83_jpg.rf.36a2cc271287b412bc0ddf5fa5f7afb0.jpg
TCGA-DJ-A13W-01Z-00-DX1_21_jpg.rf.6b99cbaee58faa169303f7d2c54cb64b.jpg
TCGA-DJ-A1QN-01Z-00-DX1_6_jpg.rf.e13bcdcd2fdd7ba6c2e146ca74eae60b.jpg
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TCGA-DJ-A3UT-01Z-00-DX1_27_jpg.rf.af7e3c8e9ead3202146f97b4b93412f2.jpg
TCGA-DJ-A3UY-01Z-00-DX1_217_jpg.rf.c87d25d4fc1daf1712a0b69365a20a8a.jpg
TCGA-DJ-A3V0-01Z-00-DX1_499_jpg.rf.3e9945211284af844ebc7c5041db3a0b.jpg
TCGA-DJ-A3V2-01Z-00-DX1_837_jpg.rf.e678d8aa54c25f25e7f665e2dd088be1.jpg
TCGA-DJ-A3V7-01Z-00-DX1_652_jpg.rf.914f0a75f9b86af683ed16fa7b89cbea.jpg
TCGA-DJ-A3VD-01Z-00-DX1_142_jpg.rf.7fc97aa72ac88942df7521147206cdda.jpg
TCGA-DJ-A3VJ-01Z-00-DX1_697_jpg.rf.4cfcb612ace43fe315f15bca82ad2b8f.jpg
TCGA-DJ-A4UL-01Z-00-DX1_784_jpg.rf.376db5148c8bca97ba94a6d3b321bb95.jpg
TCGA-DJ-A4V4-01Z-00-DX1_70_jpg.rf.f19300342b8b888822ff65273c1a98f2.jpg
TCGA-DJ-A4V5-01Z-00-DX1_29_jpg.rf.cb8e7ea1988d93aeeced70fc5f5d9747.jpg
TCGA-E3-A3EO-01Z-00-DX1_623_jpg.rf.0b30641fa6e67355a85be63e945151a6.jpg

Listing contents of /kaggle/input/dataset1-thyroid-cancer/test/labels:

IMG_7394_jpg.rf.bf9cfbb6130959917bb0407c611f6fdd.txt

IMG_7478_jpg.rf.d90731c14273c212a7a155fdd53af83b.txt

TCGA-BJ-AOZ9-01Z-00-DX1_136_jpg.rf.fbbf5d405151288122148f1e27c2c747.txt

TCGA-BJ-AOZC-01Z-00-DX1_209_jpg.rf.3af3e5c7b4fbd2941811ff8d6f967f40.txt

TCGA-BJ-AOZC-01Z-00-DX1_391_jpg.rf.33d9f9de831f3c6fb53865edc4f64da2.txt

TCGA-BJ-AOZF-01Z-00-DX1_337_jpg.rf.ba4694d6b6d2579510a357f1de3c3f2e.txt

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TCGA-BJ-AOZH-01Z-00-DX1_534_jpg.rf.9310cb9609527857c32b5d602d0b2657.txt

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TCGA-BJ-A2N7-01Z-00-DX1_632_jpg.rf.38f146224072dd54dbc359ae60a32c31.txt

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TCGA-BJ-A3EZ-01Z-00-DX1_362_jpg.rf.070e9a4a652b3899b82dcd0bf0e7fb99.txt

TCGA-BJ-A3PR-01Z-00-DX1_237_jpg.rf.bb22dfd2e0a6219b4127a70e8a44b632.txt

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TCGA-BJ-A45E-01Z-00-DX1_718_jpg.rf.8c8a495c39f5e63c92fed79a402cb1ea.txt

TCGA-BJ-A45F-01Z-00-DX1_282_jpg.rf.fa3a533445d52c39b39204741eb808be.txt

TCGA-BJ-A45H-01Z-00-DX1_678_jpg.rf.bef90e03b608b9d6ec30599f1898b58a.txt

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TCGA-DE-A4M8-01Z-00-DX1_463_jpg.rf.068ef202eb4767ecafe109eec23bb11d.txt

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TCGA-DJ-A13T-01Z-00-DX1_83_jpg.rf.36a2cc271287b412bc0ddf5fa5f7afb0.txt

TCGA-DJ-A13W-01Z-00-DX1_21_jpg.rf.6b99cbaee58faa169303f7d2c54cb64b.txt

TCGA-DJ-A1QN-01Z-00-DX1_6_jpg.rf.e13bcdcd2fdd7ba6c2e146ca74eae60b.txt

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TCGA-DJ-A2Q8-01Z-00-DX1_212_jpg.rf.0c1407429817ab14fd29d6684356f116.txt

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TCGA-DJ-A3UY-01Z-00-DX1_217_jpg.rf.c87d25d4fc1daf1712a0b69365a20a8a.txt

TCGA-DJ-A3V0-01Z-00-DX1_499_jpg.rf.3e9945211284af844ebc7c5041db3a0b.txt

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TCGA-DJ-A4UL-01Z-00-DX1_784_jpg.rf.376db5148c8bca97ba94a6d3b321bb95.txt

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TCGA-DJ-A4V5-01Z-00-DX1_29_jpg.rf.cb8e7ea1988d93aeeced70fc5f5d9747.txt

TCGA-E3-A3E0-01Z-00-DX1_623_jpg.rf.0b30641fa6e67355a85be63e945151a6.txt

Exploratory Data Analysis (EDA) Each dataset may have different characteristics, so first, we:

1. Understand dataset structure (Check file formats, class distributions, missing data, etc.). 2. Visualize sample images (Ensure images are readable and have correct bounding boxes). 3. Check label distribution (Identify imbalance issues). 4. Verify dataset integrity (Detect corrupted images, misaligned labels). **to do** * Plot bounding boxes on images to check if labels are correct. * Count class distributions (e.g., normal vs. cancerous images). * Identify missing values or annotation errors.

Step 1: Basic Dataset Overview

1. Count number of images in train, val, test.
2. Count number of annotation files (should match the number of images).
3. Check if any images are missing annotations.

```
[10]: import os

# Define dataset paths
dataset_path = "/kaggle/input/dataset1-thyroid-cancer"
splits = ["train", "valid", "test"]

for split in splits:
    image_dir = os.path.join(dataset_path, split, "images")
    label_dir = os.path.join(dataset_path, split, "labels")

    num_images = len([f for f in os.listdir(image_dir) if f.endswith(".jpg")])
    num_labels = len([f for f in os.listdir(label_dir) if f.endswith(".txt")])

    print(f"{split.upper()} SET:")
    print(f"  Images: {num_images}")
    print(f"  Labels: {num_labels}")
    print(f"  Missing labels: {num_images - num_labels}\n")
```

TRAIN SET:

Images: 549
Labels: 549
Missing labels: 0

VALID SET:

Images: 102
Labels: 102
Missing labels: 0

TEST SET:

Images: 44
Labels: 44
Missing labels: 0

Step 2: Label Distribution Analysis 1. Read data.yaml (class names). 2. Count occurrences of each class in the dataset. 3. Visualize class distribution as a bar chart.

```

[11]: import yaml
import numpy as np
import matplotlib.pyplot as plt

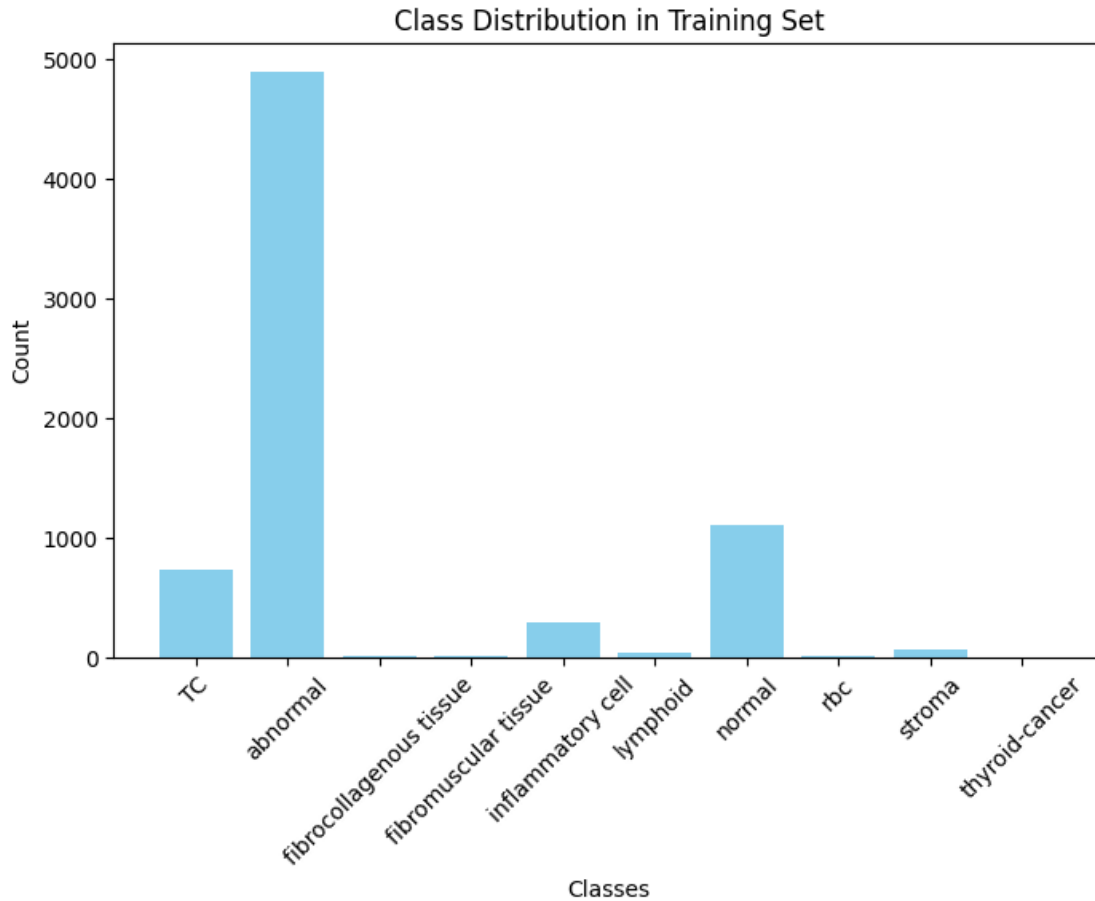
# Load class names from data.yaml
yaml_path = os.path.join(dataset_path, "data.yaml")
with open(yaml_path, 'r') as f:
    data_yaml = yaml.safe_load(f)
    class_names = data_yaml["names"]

# Count occurrences of each class
class_counts = {i: 0 for i in range(len(class_names))}

# Read all labels in train set
label_dir = os.path.join(dataset_path, "train", "labels")
for label_file in os.listdir(label_dir):
    with open(os.path.join(label_dir, label_file), "r") as f:
        for line in f.readlines():
            class_id = int(line.split()[0])
            class_counts[class_id] += 1

# Plot label distribution
plt.figure(figsize=(8, 5))
plt.bar(class_names, list(class_counts.values()), color="skyblue")
plt.xlabel("Classes")
plt.ylabel("Count")
plt.title("Class Distribution in Training Set")
plt.xticks(rotation=45)
plt.show()

```



Step 3: Image Visualization 1. Load random sample images from train, val, test. 2. Overlay bounding boxes on images to verify label correctness.

```
[13]: import os
import cv2
import random
import matplotlib.pyplot as plt

# Define class labels
class_names = ["Benign", "Malignant", "Other"] # Update according to your
↳ dataset

# Set dataset path
dataset_path = "/kaggle/input/dataset1-thyroid-cancer"

def plot_sample_image(image_folder, label_folder):
    image_files = [f for f in os.listdir(image_folder) if f.endswith(".jpg")]
    random_image = random.choice(image_files)
```

```

img_path = os.path.join(image_folder, random_image)
label_path = os.path.join(label_folder, random_image.replace('.jpg', '.
↳txt'))

img = cv2.imread(img_path)
img = cv2.cvtColor(img, cv2.COLOR_BGR2RGB)
h, w, _ = img.shape

# Draw bounding boxes
if os.path.exists(label_path):
    with open(label_path, "r") as f:
        for line in f.readlines():
            class_id, x_center, y_center, width, height = map(float, line.
↳strip().split())
            xmin, ymin = int((x_center - width / 2) * w), int((y_center -
↳height / 2) * h)
            xmax, ymax = int((x_center + width / 2) * w), int((y_center +
↳height / 2) * h)

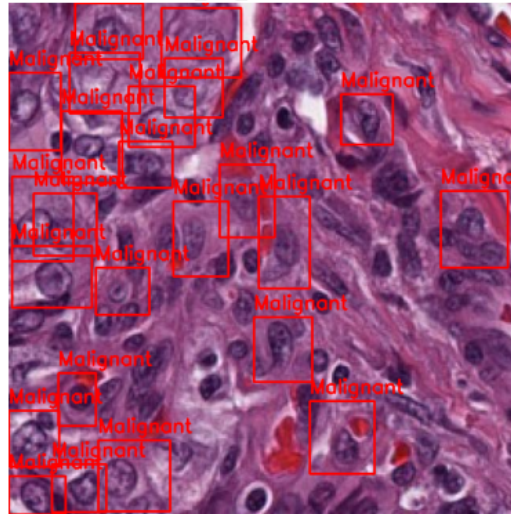
            # Draw rectangle
            cv2.rectangle(img, (xmin, ymin), (xmax, ymax), (255, 0, 0), 2)
            cv2.putText(img, class_names[int(class_id)], (xmin, ymin - 10),
↳cv2.FONT_HERSHEY_SIMPLEX, 0.8, (255, 0, 0), 2)

plt.imshow(img)
plt.axis("off")
plt.title(f"Sample Image: {random_image}")
plt.show()

# Run for training set
plot_sample_image(os.path.join(dataset_path, "train", "images"), os.path.
↳join(dataset_path, "train", "labels"))

```

Sample Image: TCGA-DJ-A3VJ-01Z-00-DX1_32_jpg.rf.93b6d323d12b75b3bb6d76d835f56c4e.jpg



Step 4: Check for Missing/Corrupt Data 1. Identify images without labels (or vice versa).
2. Detect and remove corrupt images.

```
[14]: from PIL import Image

def check_corrupt_images(image_folder):
    corrupted_files = []
    for file in os.listdir(image_folder):
        if file.endswith(".jpg"):
            img_path = os.path.join(image_folder, file)
            try:
                img = Image.open(img_path)
                img.verify() # Verify if image is corrupted
            except Exception as e:
                corrupted_files.append(file)

    print(f"Corrupt Images: {len(corrupted_files)}")
    if corrupted_files:
        print(corrupted_files)

# Check for corrupt images in training set
check_corrupt_images(os.path.join(dataset_path, "train", "images"))
```

Corrupt Images: 0

Next Steps After EDA

Preprocessing: Resize images, normalize, clean missing data. Data Augmentation: Apply transformations to increase dataset diversity. Saving Processed Data: Store cleaned & augmented data for training

Thyroid Cancer Image Preprocessing

1. Resizing Images: Images are resized to a target size of 640×640.
2. Normalizing Pixel Values: Images are normalized to have pixel values between 0 and 1.
3. Copying Labels: Corresponding label files are copied to the processed folder.

```
[25]: import os
import cv2
from pathlib import Path
import shutil

# Set paths
raw_base = Path("/kaggle/input/dataset1-thyroid-cancer")
processed_base = Path("data/processed/dataset1") # Final processed dataset

# Define splits to process
splits = ["train", "valid", "test"]
TARGET_SIZE = (640, 640)

def preprocess_image(image_path, target_size=TARGET_SIZE):
    """Resize image to target size and normalize pixel values."""
    img = cv2.imread(str(image_path))
    if img is None:
        print(f"Warning: Unable to read {image_path}")
        return None
    img = cv2.resize(img, target_size)
    # Normalize pixel values to [0, 1]
    img_norm = img.astype("float32") / 255.0
    return img_norm

for split in splits:
    # Define raw image and label directories for this split
    raw_img_dir = raw_base / split / "images"
    raw_label_dir = raw_base / split / "labels"

    # Define processed directories for this split
    proc_img_dir = processed_base / split / "images"
    proc_label_dir = processed_base / split / "labels"
    proc_img_dir.mkdir(parents=True, exist_ok=True)
    proc_label_dir.mkdir(parents=True, exist_ok=True)

    # Process images: resize and normalize, then save back as 8-bit image
    for img_file in raw_img_dir.glob("*.jpg"):
        processed_img = preprocess_image(img_file)
        if processed_img is not None:
            output_path = proc_img_dir / img_file.name
            cv2.imwrite(str(output_path), (processed_img * 255).astype("uint8"))
```

```

# Copy label files (or add any cleaning steps if needed)
for label_file in raw_label_dir.glob("*.txt"):
    target_file = proc_label_dir / label_file.name
    shutil.copy(label_file, target_file)

print(f"Preprocessing for {split} split completed.")

print("All splits have been preprocessed and saved to", processed_base)

```

Preprocessing for train split completed.
Preprocessing for valid split completed.
Preprocessing for test split completed.
All splits have been preprocessed and saved to data/processed/dataset1

[21]: `!pip install -U albumentations`

Requirement already satisfied: albumentations in /usr/local/lib/python3.10/dist-packages (2.0.5)
Requirement already satisfied: numpy>=1.24.4 in /usr/local/lib/python3.10/dist-packages (from albumentations) (1.26.4)
Requirement already satisfied: scipy>=1.10.0 in /usr/local/lib/python3.10/dist-packages (from albumentations) (1.13.1)
Requirement already satisfied: PyYAML in /usr/local/lib/python3.10/dist-packages (from albumentations) (6.0.2)
Requirement already satisfied: pydantic>=2.9.2 in /usr/local/lib/python3.10/dist-packages (from albumentations) (2.11.0a2)
Requirement already satisfied: albucore==0.0.23 in /usr/local/lib/python3.10/dist-packages (from albumentations) (0.0.23)
Requirement already satisfied: opencv-python-headless>=4.9.0.80 in /usr/local/lib/python3.10/dist-packages (from albumentations) (4.10.0.84)
Requirement already satisfied: stringzilla>=3.10.4 in /usr/local/lib/python3.10/dist-packages (from albucore==0.0.23->albumentations) (3.11.1)
Requirement already satisfied: simsimd>=5.9.2 in /usr/local/lib/python3.10/dist-packages (from albucore==0.0.23->albumentations) (6.2.1)
Requirement already satisfied: mkl_fft in /usr/local/lib/python3.10/dist-packages (from numpy>=1.24.4->albumentations) (1.3.8)
Requirement already satisfied: mkl_random in /usr/local/lib/python3.10/dist-packages (from numpy>=1.24.4->albumentations) (1.2.4)
Requirement already satisfied: mkl_umath in /usr/local/lib/python3.10/dist-packages (from numpy>=1.24.4->albumentations) (0.1.1)
Requirement already satisfied: mkl in /usr/local/lib/python3.10/dist-packages (from numpy>=1.24.4->albumentations) (2025.0.1)
Requirement already satisfied: tbb4py in /usr/local/lib/python3.10/dist-packages (from numpy>=1.24.4->albumentations) (2022.0.0)
Requirement already satisfied: mkl-service in /usr/local/lib/python3.10/dist-packages (from numpy>=1.24.4->albumentations) (2.4.1)

Requirement already satisfied: annotated-types>=0.6.0 in /usr/local/lib/python3.10/dist-packages (from pydantic>=2.9.2->albumentations) (0.7.0)

Requirement already satisfied: pydantic-core==2.29.0 in /usr/local/lib/python3.10/dist-packages (from pydantic>=2.9.2->albumentations) (2.29.0)

Requirement already satisfied: typing-extensions>=4.12.2 in /usr/local/lib/python3.10/dist-packages (from pydantic>=2.9.2->albumentations) (4.12.2)

Requirement already satisfied: intel-openmp>=2024 in /usr/local/lib/python3.10/dist-packages (from mkl->numpy>=1.24.4->albumentations) (2024.2.0)

Requirement already satisfied: tbb==2022.* in /usr/local/lib/python3.10/dist-packages (from mkl->numpy>=1.24.4->albumentations) (2022.0.0)

Requirement already satisfied: tcmlib==1.* in /usr/local/lib/python3.10/dist-packages (from tbb==2022.*->mkl->numpy>=1.24.4->albumentations) (1.2.0)

Requirement already satisfied: intel-cmplr-lib-rt in /usr/local/lib/python3.10/dist-packages (from mkl_umath->numpy>=1.24.4->albumentations) (2024.2.0)

Requirement already satisfied: intel-cmplr-lib-ur==2024.2.0 in /usr/local/lib/python3.10/dist-packages (from intel-openmp>=2024->mkl->numpy>=1.24.4->albumentations) (2024.2.0)

Training Data Augmentation

augment the training images and corresponding label files to improve the diversity of the training dataset. The augmentation pipeline applies several transformations while preserving the integrity of the bounding box annotations in YOLO format (LIKE normalized values). Below are the details of the steps and transformations:

- Source Data:

The augmentation is applied on the processed training images and label files from step 1.

- Augmented Data Directories:

Augmented images and labels are saved into separate directories:

- Augmentation Pipeline:

The pipeline uses the Albumentations library with the following transformations:

1. Horizontal Flip (p=0.5): Randomly flips the image along the horizontal axis.
2. Rotation (limit=20, p=0.5): Rotates the image randomly within ± 20 degrees.
3. Random Brightness/Contrast (p=0.3): Adjusts brightness and contrast to simulate various lighting conditions.
4. Gaussian Blur (blur_limit=(3, 7), p=0.3): Applies a Gaussian blur effect to mimic camera or focus variations.
5. Gauss Noise (var_limit=(10.0, 50.0), p=0.3): Adds random noise to the image, simulating sensor noise.

All transformations are applied while maintaining the integrity of the YOLO-format bounding boxes through the use of `bbox_params`.

- Augmentation Function:

A custom function `augment_image_and_labels` reads an image and its corresponding label file, applies the transformations, and returns the augmented image along with updated bounding box coordinates and category IDs.

- Loop for Processing:

Then iterates over each training image, applies the augmentation, and then:

1. Saves the augmented image.
2. Saves the augmented label file in YOLO format (each value formatted to 6 decimal places).

```
[26]: import cv2
import os
import albumentations as A
from pathlib import Path

# Directories for processed training data (from step 1)
proc_train_img_dir = processed_base / "train" / "images"
proc_train_label_dir = processed_base / "train" / "labels"

# Directories to save augmented training data
aug_train_img_dir = processed_base / "train_aug" / "images"
aug_train_label_dir = processed_base / "train_aug" / "labels"
aug_train_img_dir.mkdir(parents=True, exist_ok=True)
aug_train_label_dir.mkdir(parents=True, exist_ok=True)

# Define augmentation pipeline (YOLO format: normalized bboxes)
transform = A.Compose([
    A.HorizontalFlip(p=0.5),
    A.Rotate(limit=20, p=0.5),
    A.RandomBrightnessContrast(p=0.3),
    A.GaussianBlur(blur_limit=(3, 7), p=0.3),
    A.GaussNoise(var_limit=(10.0, 50.0), p=0.3),
], bbox_params=A.BboxParams(format="yolo", label_fields=["category_ids"]))

def augment_image_and_labels(image_path, label_path, transform):
    # Read image
    image = cv2.imread(str(image_path))
    h, w, _ = image.shape

    # Read bounding boxes from label file
    bboxes = []
    category_ids = []
    if os.path.exists(label_path):
        with open(label_path, "r") as f:
```

```

        for line in f:
            parts = line.strip().split()
            if len(parts) == 5:
                class_id, x_center, y_center, width, height = map(float,
↪parts)

                bboxes.append([x_center, y_center, width, height])
                category_ids.append(int(class_id))

        # Apply augmentation
        transformed = transform(image=image, bboxes=bboxes,
↪category_ids=category_ids)
        aug_image = transformed["image"]
        aug_bboxes = transformed["bboxes"]
        aug_category_ids = transformed["category_ids"]

        return aug_image, aug_bboxes, aug_category_ids

# Loop through each training image and apply augmentation once (you can repeat
↪for more diversity)
for img_file in proc_train_img_dir.glob("*.jpg"):
    label_file = proc_train_label_dir / img_file.with_suffix(".txt").name
    aug_img, aug_bboxes, aug_cat_ids = augment_image_and_labels(img_file,
↪label_file, transform)

    # Save augmented image (convert back to BGR for cv2.imwrite if needed)
    # Note: If the image is still in RGB, convert it using cv2.
    ↪cv.cvtColor(aug_img, cv2.COLOR_RGB2BGR)
    output_img_path = aug_train_img_dir / f"aug_{img_file.name}"
    cv2.imwrite(str(output_img_path), aug_img)

    # Save augmented labels in YOLO format (with normalized values)
    output_label_path = aug_train_label_dir / f"aug_{img_file.with_suffix('.
↪txt').name}"
    with open(output_label_path, "w") as f:
        for cid, bbox in zip(aug_cat_ids, aug_bboxes):
            # Format: class x_center y_center width height (6 decimal places)
            line = f"{cid} " + " ".join(f"{v:.6f}" for v in bbox) + "\n"
            f.write(line)

print("Augmentation for training split completed. Augmented data saved to",
↪aug_train_img_dir)

```

Augmentation for training split completed. Augmented data saved to
data/processed/dataset1/train_aug/images

[33]: `!ls /kaggle/working/data/processed/dataset1`

```
test train train_aug valid
```

Export Processed Dataset for Download

Once the dataset has been preprocessed and augmented, we need to compress it into a ZIP file for easy download. The following steps will:

1. Compress the dataset into a ZIP archive.
2. Generate a downloadable link so you can retrieve the processed dataset.

```
[34]: !zip -r processed_dataset1.zip /kaggle/working/data/processed/dataset1
```

```
adding: kaggle/working/data/processed/dataset1/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-
BJ-A2P4-01Z-00-DX1_643_jpg.rf.493b9610ba296419a56d6ce8ca5f138a.jpg (deflated 0%)
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BJ-A3PR-01Z-00-DX1_244_jpg.rf.c4d30573115cdee91128f9cc2c120a4a.jpg (deflated 0%)
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DJ-A3UW-01Z-00-DX1_922_jpg.rf.e5baddc2d761595b2ef48fd9e396c0f9.jpg (deflated 0%)
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DJ-A4V5-01Z-00-DX1_773_jpg.rf.b99e4969171cde5e0ab8206e8be485a3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-
DE-A69J-01Z-00-DX1_732_jpg.rf.74063f236ec6e30db73ced0d784eedb6.jpg (deflated 0%)
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BJ-A0ZA-01Z-00-DX1_372_jpg.rf.602529813c2f2c8d4f6d56a9dfd17bf7.jpg (deflated 0%)
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BJ-A0Z0-01Z-00-DX1_54_jpg.rf.7aed02600a69fa42284fff2349bbba81.jpg (deflated 5%)
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BJ-A409-01Z-00-DX1_734_jpg.rf.21b6ba0a4a85a097e1f49c45a7b3705f.jpg (deflated 0%)
```

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adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_256_jpg.rf.671b9abd8e3c40103f4027ef654b0275.jpg (deflated 0%)
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DJ-A2Q0-01Z-00-DX1_802_jpg.rf.4afab4cd5c1b278418c5a060928e7674.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-
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adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7386_j
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adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-
DE-A69J-01Z-00-DX1_732_jpg.rf.29a5678046d9edd6479044091d15eae3.jpg (deflated 0%)
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BJ-A0Z0-01Z-00-DX1_267_jpg.rf.effb158c24e9d8331a2c4fce48475e83.jpg (deflated 5%)
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DE-A4M9-01Z-00-DX1_855_jpg.rf.0fb8a6be4ceea94615bf7d09c1288833.jpg (deflated 5%)
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adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A290-01Z-00-DX1_760_jpg.rf.f4febd3517301e11d9015c9103672a4d.jpg (deflated 0%)
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adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z5-01Z-00-DX1_641_jpg.rf.ccc51229e64a93122589d4bd9a348cea.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UL-01Z-00-DX1_670_jpg.rf.41643cd3615f46ba878b4a5d730f85ae.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13P-01Z-00-DX1_332_jpg.rf.10272b78bb5d08762c64e5724ed9dab8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45G-01Z-00-DX1_282_jpg.rf.4be1daf1c029d34330187ded25035787.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QH-01Z-00-DX1_378_jpg.rf.42142f9a1ccc0ca569acb7f33fd0f09b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2NA-01Z-00-DX1_103_jpg.rf.5573f72c467fc6e1a26f967bda29f8d0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A13K-01Z-00-DX1_467_jpg.rf.3b81e6b92ece53dd5d7d428e251f5ec0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2P4-01Z-00-DX1_806_jpg.rf.d4d7c03036775bed111efda1b0f8d8c1.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_486_jpg.rf.724c32c31da3efa1e4fb151ff4a369a3.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7382_jpg.rf.6a4236e9706ded1fa17d4f60456b5bad.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3EZ-01Z-00-DX1_955_jpg.rf.7c092606f2422792dad70be8cb531faf.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_153_jpg.rf.745eb564074d328c8d2a37b6b701d53b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A27D-01Z-00-DX1_555_jpg.rf.bebf15ee52ab343f8e4b483dcb135eb0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_312_jpg.rf.8f939cbf7bece47d8b282cfc76bbf696.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QN-01Z-00-DX1_201_jpg.rf.ccf80f37074ae3bb3aec87a97eb19cf3.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UT-01Z-00-DX1_222_jpg.rf.744c859867653977c53180065201b7e8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28V-01Z-00-DX1_898_jpg.rf.c5e2e90c615b22162468ecdc7cfa7a44.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V9-01Z-00-DX1_406_jpg.rf.a6962a0bb42610d4e15d092f2da068f0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PP-01Z-00-DX1_572_jpg.rf.f59ab47d1eb1481b38e54c8ee252a313.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_720_jpg.rf.7c99d18339d1920d7cb33ff8f85e0b60.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MD-01Z-00-DX2_492_jpg.rf.5ab8d4b1614b70d97b1032a5f36c6a50.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UU-01Z-00-DX1_196_jpg.rf.540383390d92b4397dd5229d892e8a95.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_801_jpg.rf.f24de499cf51993bc8c9d451b599cb4d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_709_jpg.rf.7d199af1b94bc7ad59fca12a85fa0460.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_112_jpg.rf.486d2b4183b731c78d85dd236128a6b7.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PU-01Z-00-DX1_663_jpg.rf.9e6727496152d90799d461014e3cedfb.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4M8-01Z-00-DX1_51_jpg.rf.dece445e45ed943b14cd66e7e4d42dd0.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UP-01Z-00-DX1_496_jpg.rf.bf8870e7c4a93e98b8e3fec26fc5f304.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7386_jpg.rf.575937f9bb7333454ea4db8336add47c.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PU-01Z-00-DX1_663_jpg.rf.365d0c2a2b65d3bc0c8c21cd34161d22.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UX-01Z-00-DX1_637_jpg.rf.e29fa23caa7a7756b39da6276e940538.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28Z-01Z-00-DX1_424_jpg.rf.7cec5def0f288729fb66b10018a3c592.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13V-01Z-00-DX1_345_jpg.rf.0c5a507eec732b8f77bb88f246fe75a5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A18Z-01Z-00-DX1_70_jpg.rf.985f324e66c1126d3b020e9e0f09bfe6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A481-01Z-00-DX1_695_jpg.rf.feadd820d100fd8e9d4941cf216cd5ab.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28Z-01Z-00-DX1_417_jpg.rf.62da42e3d7873a73b2da39f04325e718.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_56_jpg.rf.f9ecb457914de8e93a5c75fdae1265.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_779_jpg.rf.af802c119601fada361b41e3ff8c62fd.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45K-01Z-00-DX1_523_jpg.rf.c7c201b394907c80be34cbce253bfc86.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PU-01Z-00-DX1_477_jpg.rf.6ea3f2b37259930d0859fc220b37877b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A290-01Z-00-DX1_367_jpg.rf.d903f14ec00b8e535d1bb235c097991d.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_69_jpg.rf.7dfb1f133d22397ea404c896d2d8f108.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZA-01Z-00-DX1_531_jpg.rf.f6a583a07c954b19e1d081e539b35a74.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45J-01Z-00-DX1_249_jpg.rf.582c6a953f457084092163b1140493fa.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13X-01Z-00-DX1_147_jpg.rf.cc2dad251b46a583cbe0e007b6e091a4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_129_jpg.rf.39dd157c32366bab75d10adf53067a1a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZC-01Z-00-DX1_386_jpg.rf.39e63c4e8ed1e389ec8fb73744caa3f8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V3-01Z-00-DX1_130_jpg.rf.d93c7b2c07f6fb3f2484faa03cf99944.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7501_jpg.rf.0d16cafc0fdde28311995eb5b756c739.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13V-01Z-00-DX1_445_jpg.rf.be67814a131edb1e1c0f0a370731d324.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3US-01Z-00-DX1_213_jpg.rf.47f61197d705fed12674f7d8432ef171.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_322_jpg.rf.c452317577ae1a1e46c0c0905959698a.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A418-01Z-00-DX1_595_jpg.rf.a084e8f5a7b829150797341e6ce12a2c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13V-01Z-00-DX1_445_jpg.rf.41caf79bc32ade60568cfaa6dade61f3.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A417-01Z-00-DX1_424_jpg.rf.dcd0d00bb19f67a0ef4b04a8ebb5706a.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX1_712_jpg.rf.506856f798ca3c2f994871a6fc50cdf2.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VJ-01Z-00-DX1_32_jpg.rf.8fa3a97c249163013819a756e9769fcc.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UQ-01Z-00-DX1_637_jpg.rf.1a82de5c37c626738d1309fbbd325614.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZA-01Z-00-DX1_367_jpg.rf.a94e68a1eaff796c93b1aecde4af2384.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A432-01Z-00-DX1_591_jpg.rf.9dfacd5c502e28ee0a3149dc45f2fc4e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q9-01Z-00-DX1_692_jpg.rf.3263b1056cd0303563ad8e24ec393dc1.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DO-A1K0-01Z-00-DX1_514_jpg.rf.ba09eec741f7b4e2187ac2af560f0c7c.jpg (deflated 3%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2N9-01Z-00-DX1_138_jpg.rf.4c784823d534444b5985ad1f3f54a5f1.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PN-01Z-00-DX1_209_jpg.rf.f00763050e653e477b6a86e2ddef9767.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZC-01Z-00-DX1_467_jpg.rf.9758993d8c7d126707e123de6c955176.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q9-01Z-00-DX1_288_jpg.rf.0719cd131d9581924718a4c778c7985d.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7365_jpg.rf.96e341fe8824806e92cc2755a3abf65b.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A432-01Z-00-DX1_79_jpg.rf.5aa82491a4f46c957b1999da15126e7d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UR-01Z-00-DX1_889_jpg.rf.1d9895b6a961723706819cbdad64d885.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A18Y-01Z-00-DX1_198_jpg.rf.79532ec16f4a389b68c48b16437cd391.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28X-01Z-00-DX1_640_jpg.rf.fd44297d2de03d0d173df2597247b834.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_458_jpg.rf.34f7ffe81ebb61ef7660d1fc358774b3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_805_jpg.rf.a4036001ecea3cefbf4c5734d7211cf1.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45K-01Z-00-DX1_325_jpg.rf.3ba05bde0108291ea3d7222ca5407ee9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_56_jpg.rf.d47abb6891ddf9aedf6b7b1f897bb430.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UU-01Z-00-DX1_347_jpg.rf.bd286b80e2d18d1a09f70641049ef085.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_467_jpg.rf.c2a4c7208f89cd3519a736b2225d635b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V8-01Z-00-DX1_102_jpg.rf.b2d078ac772caf39a0ba505c14493455.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_542_jpg.rf.11fb8c64816cb5c4cb161602eafc1572.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z0-01Z-00-DX1_267_jpg.rf.e7c753324670fc19a4e4ea048379b5f0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZH-01Z-00-DX1_87_jpg.rf.3848ab07c5dc4a52010211c271a8a61d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2QA-01Z-00-DX1_504_jpg.rf.60c91deba4b276085df542b66e3afa2c.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3US-01Z-00-DX1_386_jpg.rf.22738cb7232588c1b4ff2627ae827947.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_380_jpg.rf.b296a5ab1664b70aa1f2f40b14f18ab5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UX-01Z-00-DX1_655_jpg.rf.c16b55d78f7887d6c536c43f6b1bc991.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A190-01Z-00-DX1_534_jpg.rf.71ad16d716e66d3fd494b4e9d112ee7a.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_602_jpg.rf.db9df93f50cdfc341fa1c90fc507e9f4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_364_jpg.rf.2f9e5b9cf7e7599396a3adc4f84dee03.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UL-01Z-00-DX1_386_jpg.rf.78f62149d089a1b307e3d943c2f4ad5b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_805_jpg.rf.a9d798e11d021d00409ebae8bf2054d3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13T-01Z-00-DX1_367_jpg.rf.46ff4d452cb7716f6121c0feceed5f43.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_276_jpg.rf.6cc009d45f5869f56eee661bed7b353f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A290-01Z-00-DX1_760_jpg.rf.e63fd798bc82730782bf61549e0757e4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2P4-01Z-00-DX1_985_jpg.rf.ec2f06ea96657c72843690a9f6ac9149.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V3-01Z-00-DX1_182_jpg.rf.ad47226935875f33a3a86dcf26ec73f5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_779_jpg.rf.0f65f3215277b38abe16296d86066719.jpg (deflated 7%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V4-01Z-00-DX1_308_jpg.rf.89dc8ce2c163dcb737ace43fc11fdd31.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_652_jpg.rf.d503f6ce1ecdcaf9dcd792bcafdb370b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UP-01Z-00-DX1_496_jpg.rf.36aef3807826fbc80b4a60749ad11dec.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QG-01Z-00-DX1_508_jpg.rf.699a43113723afef93f6c2e95dd58189.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_801_jpg.rf.96ea587fe6ed3b14659708e4d0c4a54d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.210a8abda654de4d5e8404f6bd42dd77.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2N9-01Z-00-DX1_25_jpg.rf.41dc0c32291b1a64ab0e8dd318c5f2f5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_749_jpg.rf.3274efb4df873d0c7554b7db2819be77.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2QA-01Z-00-DX1_504_jpg.rf.c0d25e8f1a9d736c0c596f1101201711.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_358_jpg.rf.4051f42e0af81908b244d4834c41d061.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_350_jpg.rf.2d32b663d4b9ce86a49dd330b8bc9b5e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PZ-01Z-00-DX1_38_jpg.rf.f13c4694ed03e36b04abac8fc3a9fe49.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_709_jpg.rf.18a328be88e8c62eba94ef889b4b91c8.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UX-01Z-00-DX1_715_jpg.rf.a365408cd59851c8175dead93f849e8f.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UX-01Z-00-DX1_655_jpg.rf.05eb39a9ba816f472188fa92c58fb485.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z5-01Z-00-DX1_641_jpg.rf.4e02deab4094107095d0e8c47e048f5a.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_495_jpg.rf.7ba9f6c1f0a2035c09f330265cd09b0d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A482-01Z-00-DX1_628_jpg.rf.a818dc851bbd81b3d5e01f97439b9499.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PR-01Z-00-DX1_98_jpg.rf.62f07d8b85f35299a75acbf50f4c1538.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_828_jpg.rf.3cfb84bc47ea8802cf4822c246e804a8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2QC-01Z-00-DX1_348_jpg.rf.9fa5df52b92020245591a2b8149b6cc1.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_913_jpg.rf.26e0eff2fb0726ebcc03ec806c08fdee.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UW-01Z-00-DX1_453_jpg.rf.bfd097a70875cf74a0b19ecbf5ef3505.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UW-01Z-00-DX1_153_jpg.rf.c37df60d74afc22c58fb3bd1d12c8144.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A409-01Z-00-DX1_885_jpg.rf.0f7362c4e76c791b47094017df25f937.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A432-01Z-00-DX1_400_jpg.rf.cfc79e26310f821c69a6df3750298ae0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45K-01Z-00-DX1_523_jpg.rf.b20bb37b84c6f0ab86e4785481864758.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UW-01Z-00-DX1_100_jpg.rf.322738132f3fdffa02afae666e7129f5.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZF-01Z-00-DX1_648_jpg.rf.0310d932df8bb12e170fd1b0ff64dfa2.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UW-01Z-00-DX1_153_jpg.rf.0fc8f6b87ddd940bd87a72a0a8b1810.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V9-01Z-00-DX1_266_jpg.rf.872e50bd9983efe86edc1ef820fa2992.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UL-01Z-00-DX1_670_jpg.rf.f314e7618ff6ccc19f5f8d28d476c23d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UU-01Z-00-DX1_196_jpg.rf.fb07ab6733a95c5810071864440e51b9.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PZ-01Z-00-DX1_599_jpg.rf.00cac56e79583f317beedc86363eee03.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7406_jpg.rf.aeb92f8b457b7beee48cac919ee63422.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MB-01Z-00-DX1_468_jpg.rf.535f8e2bee89d6979e6a15eb87518116.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_69_jpg.rf.b3467b6f3781b5ffa3c71c0b8880cbc3.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_773_jpg.rf.0a94d0265babd7b843c2a56823e5d95b.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_153_jpg.rf.73083d6a70c90732d9a418978d4f079d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX2_779_jpg.rf.621dfebf655b9d6caee85a68f9c019e2.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UL-01Z-00-DX1_386_jpg.rf.deaafd232e25fa76d80ce114197015fc.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28Z-01Z-00-DX1_424_jpg.rf.8143eb8b121cd6b5c3242681427bf182.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UU-01Z-00-DX1_347_jpg.rf.20a826e70dda8115c442d3ca66b32864.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_922_jpg.rf.ffe72c031991db19b442b190b8c1302.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4M8-01Z-00-DX1_160_jpg.rf.a2a568287b9e7f5279d55da4a1cac3c3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_706_jpg.rf.3ec557c0097be214d377cc87f5d92fb7.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX1_401_jpg.rf.d7657727efb6d790b49d161f4e47a133.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QG-01Z-00-DX1_4_jpg.rf.e4a9c988ce2deca75c16e67e6e0dfb44.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A291-01Z-00-DX1_236_jpg.rf.d823ee22ed0ea99669649147a0de0d27.jpg (deflated 2%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3EZ-01Z-00-DX1_72_jpg.rf.9b835bbb8544859c1548eec3e1770de3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_306_jpg.rf.37ee309640a848b553ab546f2b92d2a6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3US-01Z-00-DX1_260_jpg.rf.985a15fe4961cfe0fc77d3ab5b6a48e2.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_47_jpg.rf.a9d07033e7a5db1e6ca152066bb8a2b1.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DO-A2HM-01Z-00-DX1_230_jpg.rf.7b35dd33591d1de342af3e32b4a321f6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZC-01Z-00-DX1_467_jpg.rf.2732379eb163c24a221df23048be6fcc.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V7-01Z-00-DX1_587_jpg.rf.735e20fdcec9c2d5d8b8d1a0274266bf.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QD-01Z-00-DX1_495_jpg.rf.c3d60febdaaff20624d483e3ccd011f9c.jpg (deflated 2%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28Z-01Z-00-DX1_417_jpg.rf.e1b013b8def91d71f0107877b20f1c9f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45G-01Z-00-DX1_282_jpg.rf.e5a9996eeedce722784dc3e27c50bae.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_956_jpg.rf.ba10773a27d06593e0bcb39bd2ee4dd2.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_746_jpg.rf.848062efca29e36b50285ef54737c7d6.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A290-01Z-00-DX1_150_jpg.rf.15a9b774b3659550d1244fcbe1150dd.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2N9-01Z-00-DX1_298_jpg.rf.84cf70bccde1cc16d7637b1b369ce1ac.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZA-01Z-00-DX1_367_jpg.rf.cbef797afaae81b60d11bf42ba63d0e9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z0-01Z-00-DX1_54_jpg.rf.aef11699b16fe8e28a97d096d643129f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PY-01Z-00-DX1_263_jpg.rf.a91fcedd4c221cdefe7a6ee425fd220e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MD-01Z-00-DX2_187_jpg.rf.f3b83fc3a2e75f6c66f6d74d15b3cb2c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_898_jpg.rf.698ff96ab780a3c05d70bd58142013d4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_542_jpg.rf.8d54c9cd42f602027acafd035a7693d8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7489_jpg.rf.05836092ba2edc5e0089360dbde92d89.jpg (deflated 2%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13P-01Z-00-DX1_147_jpg.rf.0cc2864f613d114549146add78228e87.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7409_jpg.rf.7aa087bbdb4a7ec111398834d60a7744.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_602_jpg.rf.79fefcd955652c191cdd8386fb2aa1b4e.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UW-01Z-00-DX1_453_jpg.rf.58c4bf3ab46d2cadcdad3574d87ba204.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_802_jpg.rf.b53e2876f6dc32c549ce430a307344b1.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2P4-01Z-00-DX1_878_jpg.rf.1953d38e80b20bd2d6dfaba1e718ab36.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UU-01Z-00-DX1_539_jpg.rf.6f1f1fcfbdf38d6b30dd3127a42059fd.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_319_jpg.rf.6920f54a6ddfd35df79095810e3b19d3.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZH-01Z-00-DX1_29_jpg.rf.26eb881aa4a6ff148d33e6a0820c0ffc.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QG-01Z-00-DX1_403_jpg.rf.f382142791bd884ca76609b80b9a541c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_316_jpg.rf.c6515d65f577389e8b299962551541fd.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3US-01Z-00-DX1_213_jpg.rf.0dda73812b60a71f1b40d76a64cf6f49.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z5-01Z-00-DX1_196_jpg.rf.37c70e4db9f23ff892b3d1f0903ed3ea.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A418-01Z-00-DX1_570_jpg.rf.d3f0257a00ecd4b811593fc691b71555.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_312_jpg.rf.a84c71ed05d6b6d243f746e958990549.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V4-01Z-00-DX1_783_jpg.rf.c7fe846472a238cc4e201733659a198a.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7413_jpg.rf.d16b9aa616a25a03b02df82fb56dec00.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7359_jpg.rf.c5b9650b1dcc2d6330de46442c9881c6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PR-01Z-00-DX1_244_jpg.rf.3a97c5039a3efecd0b539393172043ab.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_720_jpg.rf.daa1dcbee0381861f7f59fbe7811d4d5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_492_jpg.rf.0a2220805d537960c69931a32f5f6352.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V3-01Z-00-DX1_182_jpg.rf.3eef199b2476b4335070de8be94fd6a2.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A481-01Z-00-DX1_695_jpg.rf.3b825821bf5d31e3e51d368c84111908.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QN-01Z-00-DX1_201_jpg.rf.d043f880fa5d198e4a616e515639a74a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V8-01Z-00-DX1_720_jpg.rf.0ae16d64334dc7df95c6f732e0cc27b8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UU-01Z-00-DX1_213_jpg.rf.2fa1ae491d48b3f3d9af88b5532b2873.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13W-01Z-00-DX1_790_jpg.rf.16e2da214d5c731ccfb5e3188577baba.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_746_jpg.rf.1ecad13ed0b6d58472f0a146b1e30c3e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PN-01Z-00-DX1_209_jpg.rf.fa80a643cea26edaad48a68691128867.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45C-01Z-00-DX1_811_jpg.rf.23dbbde64affa177375c56d5bfdeb7aa.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MD-01Z-00-DX1_755_jpg.rf.fd5412b0cb0a106c1a2d35dfd0d8541e.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2P4-01Z-00-DX1_643_jpg.rf.153ce679a1df3db064fd563ace8546d4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_562_jpg.rf.823e9bb8e3b0fe5ce2cad15106412bb2.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_495_jpg.rf.7cf441ca40f79ad5ed813f78b785e9a2.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZA-01Z-00-DX1_152_jpg.rf.da2ce092f35e8e5a8fafc9b7ca11054f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZH-01Z-00-DX1_29_jpg.rf.1db870e24fb096fe92a3ba9a29a7db62.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_441_jpg.rf.4bd7abcc5db0517b86786f890d27221a.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZF-01Z-00-DX1_119_jpg.rf.71140b32e41ebb4b7f624c00130505c4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45K-01Z-00-DX1_392_jpg.rf.ef871c6d631f6756a07c22c911bab7bb.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A69K-01Z-00-DX1_716_jpg.rf.36434982d06caf9fa858172a37f73d34.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_54_jpg.rf.18c5a03283d0d9f973269a1504a0b705.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_604_jpg.rf.e7e5ea5f28727af1d1dfb7e66cba40fa.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7348_jpg.rf.23ebcb84518bf6ceea5496549fe666b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A69J-01Z-00-DX1_284_jpg.rf.3b0103a317dc2760eda3d8fbbec42f80.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A482-01Z-00-DX1_205_jpg.rf.4de9903f98cda1bba763360302db9161.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z0-01Z-00-DX1_455_jpg.rf.d897f1459874b83545100dfc17b1c72a.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2P4-01Z-00-DX1_985_jpg.rf.86b89b10558e9e481276873f9a3cdf7f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QQ-01Z-00-DX1_353_jpg.rf.914de459ba5e1dac2217775b7e4c85b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28V-01Z-00-DX1_24_jpg.rf.f15966fd3315c73943682d030654b9f7.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PT-01Z-00-DX1_592_jpg.rf.eae915507bd258dea5f43b0daf086389.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28X-01Z-00-DX1_547_jpg.rf.8443e561b62e012d66b98c6b70842c32.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q9-01Z-00-DX1_677_jpg.rf.9936e009d7b9d27793158b0e381381a3.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13L-01Z-00-DX1_238_jpg.rf.498eb5dbb065c4cf2a040ef4639d7847.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13W-01Z-00-DX1_366_jpg.rf.2e0ccb1d86e62e0ec70a461120a9f091.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_784_jpg.rf.ab1610722c890ba322efc058c177ad7c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45J-01Z-00-DX1_719_jpg.rf.cdbb74a4fb194424d35aa374d829b99f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_494_jpg.rf.0375f3aed3d27694fc7224d6288e2637.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_855_jpg.rf.8c735792e7e0111e9a12687681614e46.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45D-01Z-00-DX1_280_jpg.rf.ce11bb3dd11aff332f28ec63769bbc23.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_370_jpg.rf.ac9081066b6d4113a35e181202a0c112.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A436-01Z-00-DX1_232_jpg.rf.39fc147a74b6f9b72f81456425e977db.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_496_jpg.rf.7b3527d94372d01d0b42e3b5e7b30dbc.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UR-01Z-00-DX1_64_jpg.rf.5cd5d2edeb646e5bcca695db11cfdcb3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_389_jpg.rf.ffd2000f11f2944ec0e6a014403751a5.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_721_jpg.rf.dbfe0f347e967d6c612a476102dce9c8.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UW-01Z-00-DX1_19_jpg.rf.1cd4adacb5fc00d20786e9eb3c47729d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PT-01Z-00-DX1_400_jpg.rf.f5b6eafe70a038e87c94fdeeab129d14.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UW-01Z-00-DX1_776_jpg.rf.babea7d2933249588587e9bfd9315711.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UW-01Z-00-DX1_922_jpg.rf.91f8347aa735b8ad5984e33beaf6ab15.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V9-01Z-00-DX1_175_jpg.rf.66e809196859e9bff6080accbe78a78b.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QD-01Z-00-DX1_186_jpg.rf.19617705c9b86ed13087138abd267626.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V9-01Z-00-DX1_266_jpg.rf.be080a7546dceadb3c7e0aa2a3729490.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_778_jpg.rf.3433d0f5e01c23b3966194fe872389c0.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V4-01Z-00-DX1_442_jpg.rf.5804492dda949b4681f3063efc03d1fe.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V9-01Z-00-DX1_175_jpg.rf.89449d0d08020dadd614d975d56be95a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A69K-01Z-00-DX1_354_jpg.rf.8d045688197b3f1033a1ac5d62c1eab1.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2N9-01Z-00-DX1_138_jpg.rf.99247e22fe0fd1339ddb0b655725f661.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V8-01Z-00-DX1_654_jpg.rf.00773e65c9b69aacd15695e2fc00a8b9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A408-01Z-00-DX1_710_jpg.rf.3c0ef251228abbe5b3084f40660a8c33.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_289_jpg.rf.4a45040adddd82be0cfbf4b39e74e949.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_843_jpg.rf.2903463da9ab6fcffb924d164ee540cf.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A69K-01Z-00-DX1_716_jpg.rf.d916f18f14f97b6a36caad5bc50f7c68.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QH-01Z-00-DX1_245_jpg.rf.daa2e0460f1f27f90aabfc36fdf44096.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PU-01Z-00-DX1_284_jpg.rf.b7577ca02888671907924cd9e9437e3d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_256_jpg.rf.80997c86238a4aaaf278576f9bc370f9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_434_jpg.rf.3c3bf2506385964beeb315858fd34fd9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_47_jpg.rf.9647e375cd6e04ff7dd2305aea169275.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PU-01Z-00-DX1_284_jpg.rf.9b60c3f762e8c407e7fe44fd663634fb.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A408-01Z-00-DX1_123_jpg.rf.cd83bcb36c9797fb8a69a54ece6e15a9.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_247_jpg.rf.3a51d8cf5d4dbefe8674cb997fec76c3.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A18Z-01Z-00-DX1_227_jpg.rf.e55c3372405b60972dc013806bcd89aa.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QH-01Z-00-DX1_378_jpg.rf.66ff55a88a26bdb6166630315b3f0c11.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13W-01Z-00-DX1_366_jpg.rf.3038c77b95b5946cc397ae428edc67f4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_494_jpg.rf.287a596d9372db60cc74e3dc8d7d4372.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3EZ-01Z-00-DX1_673_jpg.rf.61ae31efcfbace9d219ba0655370e34a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UR-01Z-00-DX1_889_jpg.rf.f236d86701ee591fb47773d8c5332961.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_652_jpg.rf.9759d2fa0db73b260e85dc533f0edf22.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_956_jpg.rf.6a4dc41c624ce8c3afffb6ea82ccc652.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MD-01Z-00-DX1_324_jpg.rf.5bb490c55ea4f95f7a7ae671a43b4ab2.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PT-01Z-00-DX1_24_jpg.rf.7e9790b56edae4a45b68aa1de3eddaca.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX1_139_jpg.rf.fb72d5a3fbc73ecf7cd291f428e22af4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MB-01Z-00-DX1_468_jpg.rf.511dc50de2143f0603d38a9be975bfe5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QQ-01Z-00-DX1_95_jpg.rf.91f6591067111111aeabd5be750cb5251.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V8-01Z-00-DX1_102_jpg.rf.db9e8bdf08da83ea3c736a97bbeae8cc.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MB-01Z-00-DX1_534_jpg.rf.cae91cbe50a5dc355a655aeeb6dc5d77.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A481-01Z-00-DX1_883_jpg.rf.857cd23b6d6fa3f73a97efdc714dbddf.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_855_jpg.rf.a0f28e8077700dbf047c6e3726e8f3bc.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A190-01Z-00-DX1_534_jpg.rf.b31849d6724abd7ca045199cdb062e28.jpg (deflated 2%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZA-01Z-00-DX1_152_jpg.rf.ef25ede57882af3a1d99c3279fb0436e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_514_jpg.rf.924031821809b47b46ec21e4e08b857d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13T-01Z-00-DX1_367_jpg.rf.6278afe62a8130b78f1c3a3d32a29fc9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UM-01Z-00-DX1_169_jpg.rf.2b26ad61e8da9ffe3d0a3ff19cedbea2.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_778_jpg.rf.7b45c20eae81684c88f60368cece67d6.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VK-01Z-00-DX1_723_jpg.rf.4153c8b9d1ce7931d340a7044505eb9a.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_319_jpg.rf.e6d4a1b3adbe46c7fd034adfc8af64bd.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z3-01Z-00-DX1_45_jpg.rf.2a460158359f2c0d02365fa567399f22.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PR-01Z-00-DX1_98_jpg.rf.88ef36ed305a4d73dac73084c5b170c9.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7359_jpg.rf.b73c4d41dcf66e62cc5f6b580785ff76.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_364_jpg.rf.d1865e6ee2f5d69884f66b47fee384d6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VG-01Z-00-DX1_155_jpg.rf.55677f70523a97d812a5412a9cc791ac.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_846_jpg.rf.0eabfbdf101a1afa9b8da829e46e7d76.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28V-01Z-00-DX1_115_jpg.rf.f0ec94b46578638e5c353d2f5ac7af96.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A190-01Z-00-DX1_392_jpg.rf.aee3aee4f5e47bdbafcc830be4a4ac46.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q7-01Z-00-DX1_302_jpg.rf.053fa18df9159228c063afda9f9786b8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_722_jpg.rf.831f48e1e8ad2c8100e79a52673516b0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_467_jpg.rf.9e0929cf224b4e7baff7c4af1279da64.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_486_jpg.rf.7751ec93d8f9ff2f9ec0afb2e6ae9764.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2N9-01Z-00-DX1_298_jpg.rf.48b960204ed613740e21b35d9de54536.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PZ-01Z-00-DX1_38_jpg.rf.0b134d2c26b262387ad1225ab7acdff6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_488_jpg.rf.c293b236448847fb6aaf3270d4668931.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V4-01Z-00-DX1_623_jpg.rf.4644c671886ea404a75a28d4417ab433.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q9-01Z-00-DX1_502_jpg.rf.8a348c53aac2176eef416e7a87172ae3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_58_jpg.rf.d023614208e1970e7bd373b50874316c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_81_jpg.rf.bf5e851ebece72a09b4af62df5145b09.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13L-01Z-00-DX1_238_jpg.rf.95b919ea662e4b8cc9978aec451d92aa.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_322_jpg.rf.a4dafdde5e3427d1efe9e21810e5dfa4.jpg (deflated 4%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V4-01Z-00-DX1_442_jpg.rf.b349ee4060082eee1b5d64b321f1c760.jpg (deflated 0%)
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adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q7-01Z-00-DX1_424_jpg.rf.fc2962152c6c6fb47c0a3f2a169e5e1e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A432-01Z-00-DX1_79_jpg.rf.ca51c3e42ea0ecc6a08ddef6a67a31cc.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_906_jpg.rf.747b17f001986a23a9c9d5d58d555daa.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7422_jpg.rf.9de534db2b50faaaa1540831f9e23d3b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_351_jpg.rf.f668217bf98445ce2d1849468fe3ccd9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A192-01Z-00-DX1_531_jpg.rf.054a2b6a2d775743748746a73319504e.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V7-01Z-00-DX1_681_jpg.rf.a20a4721b4ee865790389b4280cebd17.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_350_jpg.rf.167bd9fd8c3834345498867723f0057d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28V-01Z-00-DX1_898_jpg.rf.ffbc19ba767b7ca509873222778f211c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q5-01Z-00-DX1_667_jpg.rf.652cfc6917e2113938b92451418a341d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PP-01Z-00-DX1_282_jpg.rf.2602dc544a82b008427b302f1d688c1e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7449_jpg.rf.e914f73b52696f4d91d9277236a83388.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX1_466_jpg.rf.c097b46dbf25a12a173e370a40939161.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A44K-01Z-00-DX1_53_jpg.rf.7ff4e5f482b83ac1903190dd1244232f.jpg (deflated 2%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QD-01Z-00-DX1_495_jpg.rf.1432b843b0de48c58cac945bbc45bee6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_769_jpg.rf.39a130064eac4a6040d02a321abe5aeb.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_604_jpg.rf.c267fa73337dfeb09c3740efe2a016b6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4M9-01Z-00-DX1_165_jpg.rf.98abff2a05a08d9be9cbd1ad869a27b2.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_458_jpg.rf.f69f89341f1292cc63f5974b786e6f42.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UR-01Z-00-DX1_346_jpg.rf.f804f72c09cc484b90bd6745637d844d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_370_jpg.rf.4717855b0f69ee997d9c28f61ac28b30.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13P-01Z-00-DX1_332_jpg.rf.62d1c9e912f42a7a91bd296baf59692b.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2NA-01Z-00-DX1_103_jpg.rf.008feea92d2cb3a93934ed722906c1c4.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VD-01Z-00-DX1_827_jpg.rf.10101651da79d540d42c74e5796ba71c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_380_jpg.rf.f37799a4557961d0fd175a8b46d34f88.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A192-01Z-00-DX1_531_jpg.rf.04d861ef94daeeab346f86516a85a0cd.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_488_jpg.rf.da61b81584d6ba5c584653f8aaa8b4ad.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PP-01Z-00-DX1_572_jpg.rf.76c6bbd97972abd9844b68aff9bd4901.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3EZ-01Z-00-DX1_131_jpg.rf.5d138b68cf2339bcc2b675e265b9c3a3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QG-01Z-00-DX1_508_jpg.rf.e31034ea9afeec7bcbb1842d3f568ff4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z2-01Z-00-DX1_511_jpg.rf.099c9f3aa27d71b9ee54b47246c5379a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QN-01Z-00-DX1_277_jpg.rf.86dfb8c478cf709858e6578632dce0a7.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_279_jpg.rf.c305ea5cd4f2f3a29f3b0bbe21e7e0bd.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2QC-01Z-00-DX1_773_jpg.rf.a59cd22c4eb06c7fc0191d3bf413bc40.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A481-01Z-00-DX1_615_jpg.rf.a8e44f154325b758ae167a9df7934ab6.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3E1-01Z-00-DX1_218_jpg.rf.b8ee2de1625daf8eea4dcfbb1898ecb8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_390_jpg.rf.7bce1f9bc59bfe4d9661f8af29a6c875.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.934a74002601c1e66b02a74d4cb85b26.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_749_jpg.rf.8e2e5d5bcbbe7211f291df7d565dc8f4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13V-01Z-00-DX1_345_jpg.rf.fc5fd3be426acdbd74c8fd5a94daa054.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E3-A3DY-01Z-00-DX1_898_jpg.rf.13d5141b0e7c063c13a9d20d38a68d93.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3EZ-01Z-00-DX1_72_jpg.rf.ed276f22ce722dd869b1f96b6a7db5a3.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UQ-01Z-00-DX1_637_jpg.rf.db74c062010a6eefdf6054df0731f5c8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A290-01Z-00-DX1_150_jpg.rf.bdd94e8ca7ff99954a0fbbdbac961a245.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_746_jpg.rf.50fc856b33c24857f77d96c9d3108450.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2QC-01Z-00-DX1_348_jpg.rf.1a8b71703a07b0056602469d45033f1a.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28Z-01Z-00-DX1_526_jpg.rf.0e78219983f7b6ff119e21f2f66e1148.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2QC-01Z-00-DX1_773_jpg.rf.e5ae70affbef066f5b51d5aedfd88fe4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UU-01Z-00-DX1_213_jpg.rf.129b2a6e7efcaa338736382e33e149c2.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V8-01Z-00-DX1_720_jpg.rf.ab50b0d4e355da1f0ac6799326524b6e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45H-01Z-00-DX1_58_jpg.rf.5b575b76dbca533178404a28ab2983dd.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_435_jpg.rf.1ef11acc3c21abb0fab1932c8169c3a4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PY-01Z-00-DX1_959_jpg.rf.cddff9293d150af2a15abf45f6a50bfc.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_306_jpg.rf.7e2493a47f97554d47153e70bea4c276.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_597_jpg.rf.49abb855dcc834f64dd050d2d71262fd.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7406_jpg.rf.cc05fdc31570e2b2211602d0c72db337.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V9-01Z-00-DX1_406_jpg.rf.8f915e2973391445d8770b5a1bd4f976.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QQ-01Z-00-DX1_95_jpg.rf.f6f9d85bc0fb300b65da34d5ab146210.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZG-01Z-00-DX1_43_jpg.rf.8a57dac40fb43db73dc7c6bdeab4dc67.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_709_jpg.rf.ea48406da58533572a44710fe2bb8156.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4M9-01Z-00-DX1_793_jpg.rf.0b2050d1141726d3983f3dec189bf7b8.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VA-01Z-00-DX1_248_jpg.rf.1394ce7136aef39844ad4a0285624ca9.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX3_175_jpg.rf.2f10a892ce33cf0aeb015d9bb1559d90.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3PU-01Z-00-DX1_477_jpg.rf.49de658c24b7793c2e3b9fa8fca11560.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_247_jpg.rf.c6ea6b0af080a5019c0ede20cc286ccf.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A291-01Z-00-DX1_236_jpg.rf.e832229b7398f2c5fa756f436344f311.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_492_jpg.rf.cb72c6434721e09953fddacb095c121a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28Z-01Z-00-DX1_735_jpg.rf.21988231195099901f964dc797b3f9aa.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PP-01Z-00-DX1_282_jpg.rf.2a1f6d94b059ff2d1deb659a52110ac5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UT-01Z-00-DX1_222_jpg.rf.6d31490f12d10a3d1ae726d4852ef1bf.jpg (deflated 1%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A409-01Z-00-DX1_154_jpg.rf.00492e8b12d4559c226b53e77818c0cb.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UR-01Z-00-DX1_489_jpg.rf.ad1de5d1336bd5d1b5db3b290bf74946.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_769_jpg.rf.19520dbc7b5af44a8702e54364f30d03.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UR-01Z-00-DX1_489_jpg.rf.caed73cea0a42bf7a743499a0bc06134.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UT-01Z-00-DX1_349_jpg.rf.b1ca99d85888f42e7a3d984c09671b7d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-E8-A44K-01Z-00-DX1_53_jpg.rf.9c62a4b00ed14cdf9b094f9d22ee453d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A18Z-01Z-00-DX1_121_jpg.rf.de45aa56f6c77b3216d0ba1969def1d5.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V5-01Z-00-DX1_843_jpg.rf.bcdd3f17a416313e6b52033d96dc9a2a.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX1_401_jpg.rf.11265dd169fb1597d1017e07058261e9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1Q0-01Z-00-DX1_129_jpg.rf.21a75ae9ca5ef172ae122d372a58fad2.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4M9-01Z-00-DX1_165_jpg.rf.a7257559cc5c946e32667e97ef25c922.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7409_jpg.rf.f3490ca20132b6d44c0f4219f670a2ac.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45J-01Z-00-DX1_719_jpg.rf.863e3ea55807cb1a70c2d1c7509e7b4f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V6-01Z-00-DX1_276_jpg.rf.59538b17f44afe341b76f7551f917f05.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MA-01Z-00-DX1_906_jpg.rf.1e217a0e0848cb67adabb1bd4ee079fd.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q8-01Z-00-DX1_66_jpg.rf.d8c682f7dea6dc81b6a06dc0880a4f13.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A409-01Z-00-DX1_734_jpg.rf.1bc281ac2b3f205d25420e0a44f6c9ba.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2QC-01Z-00-DX1_596_jpg.rf.29fbc3b12bf3e9584b550d5f99661b8e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A18Z-01Z-00-DX1_121_jpg.rf.45ea899a63bdb69831fa6382ceb745f8.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_722_jpg.rf.606ae81e1c0640a836b896f03a65a454.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q7-01Z-00-DX1_316_jpg.rf.fdc015996ef17136c6b040198736239b.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_828_jpg.rf.7903cda86ee4aea1a4e54584e7c52856.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UR-01Z-00-DX1_64_jpg.rf.9a8aa2e49abbac88e11f526e092d4df0.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A69J-01Z-00-DX1_284_jpg.rf.d016ccb315acded1d432ae504bc25cf9.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45D-01Z-00-DX1_280_jpg.rf.2558e318d101625246d2edd2c1baa30e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MB-01Z-00-DX1_534_jpg.rf.410bbb77b1fc2da3626868b98c725030.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UT-01Z-00-DX1_349_jpg.rf.683fc3eb040f1d18b102a401d40d5448.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28V-01Z-00-DX1_115_jpg.rf.493550766268a0750e8d2795497373a1.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX2_779_jpg.rf.d3e2ece3216f256779ebe52cec0de33c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q0-01Z-00-DX1_112_jpg.rf.df6e9fd87769dd2d978553f76e0ff416.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A13K-01Z-00-DX1_467_jpg.rf.faae1bd9da4dc2d28bd37be30f5dabf7.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_359_jpg.rf.c78ee5955277e044003c1d8e2e0e7e21.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V7-01Z-00-DX1_681_jpg.rf.28a6121741fad05724116e45219de5af.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28X-01Z-00-DX1_640_jpg.rf.16336d9ecd32748ace18b66095c6f752.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_359_jpg.rf.1ab92a8eb6eba99457b6ad33ce45bb5a.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_657_jpg.rf.53bf5a93a2e6a9087c97e59822282a2a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UW-01Z-00-DX1_776_jpg.rf.46ab61588d93eb1a296bc0b31e6b8a90.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_496_jpg.rf.5af28eba00d2010ff4f0b5af340abb31.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UX-01Z-00-DX1_715_jpg.rf.cceec0613ff9a5c6fbc3ba709f6bda0c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_252_jpg.rf.3bd20dc57b189d9c1bcce1f1e3f4bb08.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7459_jpg.rf.d71b2d90f9f4fd414dbd8fa049cddce9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_434_jpg.rf.31f405a0bcb431b4b33c0d48e6aef3a9.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A28W-01Z-00-DX1_390_jpg.rf.aa987742e3a5ea606dce22e0c073d361.jpg (deflated 2%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V2-01Z-00-DX1_772_jpg.rf.bbafdd251c4b3900d1ff4577e40b969d.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7382_jpg.rf.1387c2bb65830e1eb8e2e266d97e7186.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QN-01Z-00-DX1_358_jpg.rf.b781896facea25d2b07ea74e442f3d45.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MD-01Z-00-DX2_492_jpg.rf.f15e53fb3767741cb200fdc9e63294e3.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A481-01Z-00-DX1_883_jpg.rf.25454e6a2bca57299a34b8e290123702.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_957_jpg.rf.acc2ab08855722d01e85c178667b39f5.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z2-01Z-00-DX1_511_jpg.rf.7b7c2cf463055e6314428e68a3f47dfe.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45C-01Z-00-DX1_811_jpg.rf.fd7550d6bd2daf58dd44700e1ec5e21f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3F0-01Z-00-DX1_957_jpg.rf.62120fd852f04db0644c065e6962cabf.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7455_jpg.rf.b7173986de306a54df91dbc1a2912c56.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3V3-01Z-00-DX1_130_jpg.rf.8f2d0a8dc59f8a1c3436509c6a54028c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MD-01Z-00-DX2_187_jpg.rf.25c344b5433fb1e37ab53ee9f311dd3f.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7455_jpg.rf.aaa4259dcb666a4328ac69aa4019b833.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3EZ-01Z-00-DX1_673_jpg.rf.97c94de56450a52fec1f36beeb3195f6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4V4-01Z-00-DX1_623_jpg.rf.ad45a9ab7ddc385b8fb685ac29e61607.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VJ-01Z-00-DX1_32_jpg.rf.93b6d323d12b75b3bb6d76d835f56c4e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_279_jpg.rf.d61943c17c8beec7592db0bb8eb18dd4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UY-01Z-00-DX1_597_jpg.rf.7eea0adf086172431fa17b4975b6a332.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QN-01Z-00-DX1_358_jpg.rf.d456c128ef01aea3e05f5c338f43c0c3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PQ-01Z-00-DX1_316_jpg.rf.7f4a80ba2e26e8696fa6bb255c066a3e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A408-01Z-00-DX1_710_jpg.rf.80ee92fd05e044b0bc5c764e318f1c28.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PT-01Z-00-DX1_592_jpg.rf.3cb1851a6da45c9f898ea00d45cbcff6.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A2N7-01Z-00-DX1_577_jpg.rf.537d6a3d894ef1f9a102f2553c615101.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3UP-01Z-00-DX1_506_jpg.rf.dc31cb1dba12c25f550755cbd0972b13.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A4UP-01Z-00-DX1_157_jpg.rf.db715fce40a28528617b9710383323a3.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A18Z-01Z-00-DX1_227_jpg.rf.e402320495f1e81138d39a92fc7c217e.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A482-01Z-00-DX1_628_jpg.rf.765191117144725abd4e6a5e05d59391.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A3EZ-01Z-00-DX1_955_jpg.rf.3b6682b0ff6744fcee1091c4698acd38.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q5-01Z-00-DX1_667_jpg.rf.7cb9d23f964ba96e6423d1b26dee70fd.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZA-01Z-00-DX1_511_jpg.rf.5640d91184e11211a9679acb847850a7.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A1QG-01Z-00-DX1_4_jpg.rf.e9e42fe87d051f2729cc451932668fcd.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A290-01Z-00-DX1_367_jpg.rf.4cc00021fb177a90bc5d7a674f5185bc.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_562_jpg.rf.ab46bbab018015b74289f1eb44b24823.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0Z5-01Z-00-DX1_196_jpg.rf.11315d041f048ac510ed0ca32920db07.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q9-01Z-00-DX1_677_jpg.rf.360f7340e356264786acba04bdab9231.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q9-01Z-00-DX1_288_jpg.rf.5a650d3b410c0b847f4136e1cf264e04.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DO-A2HM-01Z-00-DX1_230_jpg.rf.b156fad5a7762cac10a4726f53b265f4.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13W-01Z-00-DX1_832_jpg.rf.2fd9cc4c42f19804d132d53fad4563e4.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4MD-01Z-00-DX1_324_jpg.rf.e45735786e283a2ae0189245fc8dc529.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZA-01Z-00-DX1_511_jpg.rf.d0762e60c6e08dc4653ab39b9ad76168.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A27D-01Z-00-DX1_555_jpg.rf.77b55c3da3b24cfe2003bc575f5b75a2.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3VD-01Z-00-DX1_807_jpg.rf.f88ed0f7938ae863ad730da161bd6e60.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A13X-01Z-00-DX1_147_jpg.rf.faa008199f2eb8bd03961678ad34e313.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PX-01Z-00-DX1_351_jpg.rf.72fd5bae7210ca133ec72b03ed1d89cd.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A3US-01Z-00-DX1_385_jpg.rf.fa91c15bdb20cddb65e26d7df452c23.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A45F-01Z-00-DX1_358_jpg.rf.0b2aaf83aeaaac5a74c8a6810bbd52ed.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PY-01Z-00-DX1_263_jpg.rf.0cdedb9f7538e73424358fac9fd692ca.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A4M9-01Z-00-DX1_855_jpg.rf.60fef6ae7ce8be81bae297586b72518e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A481-01Z-00-DX1_615_jpg.rf.40c31d498fda38658c0be44c43c9c571.jpg (deflated 1%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DE-A3KN-01Z-00-DX1_746_jpg.rf.057ff8d0e5599f1cb41efdca2b4cab0c.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-4C-A93U-01Z-00-DX3_175_jpg.rf.05cc658d69bfe5582691d4b1ecd8167f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2PT-01Z-00-DX1_24_jpg.rf.9070907165f7bef1434252d4c828549e.jpg (deflated 3%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_IMG_7459_jpg.rf.09431c1c6955061b73acdb47be9bb828.jpg (deflated 0%)

adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZF-01Z-00-DX1_119_jpg.rf.8618630110beca3539068214ed403e74.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-DJ-A2Q7-01Z-00-DX1_316_jpg.rf.c74586df59373ae012882a1b95804169.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-CE-A13K-01Z-00-DX1_721_jpg.rf.862cd695bbcbdd38b4f323c9ec0d4eda.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/images/aug_TCGA-BJ-A0ZC-01Z-00-DX1_386_jpg.rf.ce70d69caf38705654c71cf2de0cf7b7.jpg (deflated 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_346_jpg.rf.f804f72c09cc484b90bd6745637d844d.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VJ-01Z-00-DX1_32_jpg.rf.8fa3a97c249163013819a756e9769fcc.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_828_jpg.rf.7903cda86ee4aea1a4e54584e7c52856.txt (deflated 50%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V8-01Z-00-DX1_654_jpg.rf.adcaea00e52c77225f5ab7f31427b8d6.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_784_jpg.rf.bb770772f707a94184adf919c50d438d.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_489_jpg.rf.ad1de5d1336bd5d1b5db3b290bf74946.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3E1-01Z-00-DX1_218_jpg.rf.b8ee2de1625daf8eea4dcfbb1898ecb8.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N9-01Z-00-DX1_138_jpg.rf.4c784823d534444b5985ad1f3f54a5f1.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13V-01Z-00-DX1_345_jpg.rf.0c5a507eec732b8f77bb88f246fe75a5.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_390_jpg.rf.aa987742e3a5ea60dce22e0c073d361.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_776_jpg.rf.babea7d2933249588587e9bfd9315711.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DO-A2HM-01Z-00-DX1_230_jpg.rf.7b35dd33591d1de342af3e32b4a321f6.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PP-01Z-00-DX1_282_jpg.rf.2a1f6d94b059ff2d1deb659a52110ac5.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13W-01Z-00-DX1_832_jpg.rf.2fd9cc4c42f19804d132d53fad4563e4.txt (deflated

62%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_372_jpg.rf.602529813c2f2c8d4f6d56a9dfd17bf7.txt (deflated 58%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UT-01Z-00-DX1_349_jpg.rf.b1ca99d85888f42e7a3d984c09671b7d.txt (deflated 62%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V7-01Z-00-DX1_681_jpg.rf.28a6121741fad05724116e45219de5af.txt (deflated 10%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A436-01Z-00-DX1_232_jpg.rf.7aca8151442e0dbbd3311d7baf1fde80.txt (deflated 63%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PZ-01Z-00-DX1_38_jpg.rf.f13c4694ed03e36b04abac8fc3a9fe49.txt (deflated 15%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MB-01Z-00-DX1_534_jpg.rf.cae91cbe50a5dc355a655aeeb6dc5d77.txt (deflated 10%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2P4-01Z-00-DX1_643_jpg.rf.153ce679a1df3db064fd563ace8546d4.txt (deflated 64%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2QA-01Z-00-DX1_504_jpg.rf.c0d25e8f1a9d736c0c596f1101201711.txt (deflated 10%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UU-01Z-00-DX1_347_jpg.rf.bd286b80e2d18d1a09f70641049ef085.txt (deflated 66%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q7-01Z-00-DX1_302_jpg.rf.29b88bc781f822fe0805b7d3f3179c6a.txt (deflated 57%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_370_jpg.rf.ac9081066b6d4113a35e181202a0c112.txt (deflated 44%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3US-01Z-00-DX1_213_jpg.rf.47f61197d705fed12674f7d8432ef171.txt (deflated 63%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45K-01Z-00-DX1_392_jpg.rf.ef871c6d631f6756a07c22c911bab7bb.txt (deflated 54%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_19_jpg.rf.2f4fd666955104f0b716cbfae797573a.txt (deflated 57%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZH-01Z-00-DX1_29_jpg.rf.1db870e24fb096fe92a3ba9a29a7db62.txt (deflated 46%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX1_139_jpg.rf.961cf53c50c10e4451ce96534805352d.txt (deflated 64%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZC-01Z-00-DX1_467_jpg.rf.9758993d8c7d126707e123de6c955176.txt (deflated 56%)
 adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A1QH-01Z-00-DX1_245_jpg.rf.daa2e0460f1f27f90aabfc36fdf44096.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_604_jpg.rf.c267fa73337dfcb09c3740efe2a016b6.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7455_jpg.rf.b7173986de306a54df91dbc1a2912c56.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2P4-01Z-00-DX1_878_jpg.rf.1953d38e80b20bd2d6dfaba1e718ab36.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z0-01Z-00-DX1_54_jpg.rf.aef11699b16fe8e28a97d096d643129f.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7406_jpg.rf.aeb92f8b457b7beee48cac919ee63422.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_276_jpg.rf.6cc009d45f5869f56eee661bed7b353f.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_69_jpg.rf.7dfb1f133d22397ea404c896d2d8f108.txt (deflated 13%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V3-01Z-00-DX1_130_jpg.rf.d93c7b2c07f6fb3f2484faa03cf99944.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1Q0-01Z-00-DX1_129_jpg.rf.eff04ca7615844b94383d696f430b333.txt (deflated 28%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13W-01Z-00-DX1_175_jpg.rf.872c48ff3671be6a8c1b2cb593b0dfd8.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45C-01Z-00-DX1_811_jpg.rf.23dbbde64affa177375c56d5bfdeb7aa.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45D-01Z-00-DX1_280_jpg.rf.2558e318d101625246d2edd2c1baa30e.txt (deflated 50%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_453_jpg.rf.58c4bf3ab46d2cadcdad3574d87ba204.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A18Y-01Z-00-DX1_198_jpg.rf.79532ec16f4a389b68c48b16437cd391.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_828_jpg.rf.3cfb84bc47ea8802cf4822c246e804a8.txt (deflated 49%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A290-01Z-00-DX1_367_jpg.rf.d903f14ec00b8e535d1bb235c097991d.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28Z-01Z-00-DX1_417_jpg.rf.62da42e3d7873a73b2da39f04325e718.txt (deflated

57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_496_jpg.rf.7b3527d94372d01d0b42e3b5e7b30dbc.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45G-01Z-00-DX1_282_jpg.rf.e5a9996eeedce722784dc3e27c50bae.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_715_jpg.rf.7f6b4badeb1861bb164f4317b7e334f1.txt (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13V-01Z-00-DX1_445_jpg.rf.41caf79bc32ade60568cfaa6dade61f3.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2P4-01Z-00-DX1_878_jpg.rf.e24a8e251d5d9734ddb057934d8837e5.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2QC-01Z-00-DX1_596_jpg.rf.29fbc3b12bf3e9584b550d5f99661b8e.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A432-01Z-00-DX1_591_jpg.rf.9dfacd5c502e28ee0a3149dc45f2fc4e.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MA-01Z-00-DX1_602_jpg.rf.79fef9d955652c191cdd8386fb2aa1b4e.txt (deflated 53%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZG-01Z-00-DX1_43_jpg.rf.1a0b53bff3048e94dc6f5f38e3285206.txt (deflated 40%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q7-01Z-00-DX1_424_jpg.rf.fc2962152c6c6fb47c0a3f2a169e5e1e.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QD-01Z-00-DX1_186_jpg.rf.19617705c9b86ed13087138abd267626.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A409-01Z-00-DX1_734_jpg.rf.1bc281ac2b3f205d25420e0a44f6c9ba.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V8-01Z-00-DX1_102_jpg.rf.db9e8bdf08da83ea3c736a97bbeae8cc.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_709_jpg.rf.18a328be88e8c62eba94ef889b4b91c8.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A18Z-01Z-00-DX1_70_jpg.rf.985f324e66c1126d3b020e9e0f09bfe6.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZC-01Z-00-DX1_467_jpg.rf.2732379eb163c24a221df23048be6fcc.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_364_jpg.rf.d1865e6ee2f5d69884f66b47fee384d6.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DE-A4MA-01Z-00-DX1_350_jpg.rf.2d32b663d4b9ce86a49dd330b8bc9b5e.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PU-01Z-00-DX1_284_jpg.rf.b7577ca02888671907924cd9e9437e3d.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2NA-01Z-00-DX1_103_jpg.rf.5573f72c467fc6e1a26f967bda29f8d0.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2QC-01Z-00-DX1_773_jpg.rf.a59cd22c4eb06c7fc0191d3bf413bc40.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28V-01Z-00-DX1_898_jpg.rf.c5e2e90c615b22162468ecdc7cfa7a44.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_112_jpg.rf.486d2b4183b731c78d85dd236128a6b7.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MA-01Z-00-DX1_350_jpg.rf.167bd9fd8c3834345498867723f0057d.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_531_jpg.rf.f6a583a07c954b19e1d081e539b35a74.txt (deflated 44%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UT-01Z-00-DX1_349_jpg.rf.683fc3eb040f1d18b102a401d40d5448.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_81_jpg.rf.bf5e851ebece72a09b4af62df5145b09.txt (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_72_jpg.rf.9b835bbb8544859c1548eec3e1770de3.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_351_jpg.rf.f668217bf98445ce2d1849468fe3ccd9.txt (deflated 45%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PY-01Z-00-DX1_263_jpg.rf.0cdedb9f7538e73424358fac9fd692ca.txt (deflated 13%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_359_jpg.rf.c78ee5955277e044003c1d8e2e0e7e21.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7449_jpg.rf.e914f73b52696f4d91d9277236a83388.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_312_jpg.rf.a84c71ed05d6b6d243f746e958990549.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2P4-01Z-00-DX1_985_jpg.rf.ec2f06ea96657c72843690a9f6ac9149.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A1QQ-01Z-00-DX1_95_jpg.rf.f6f9d85bc0fb300b65da34d5ab146210.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2QC-01Z-00-DX1_348_jpg.rf.1a8b71703a07b0056602469d45033f1a.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VD-01Z-00-DX1_827_jpg.rf.10101651da79d540d42c74e5796ba71c.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69K-01Z-00-DX1_716_jpg.rf.36434982d06caf9fa858172a37f73d34.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V4-01Z-00-DX1_442_jpg.rf.5804492dda949b4681f3063efc03d1fe.txt (deflated 18%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M9-01Z-00-DX1_165_jpg.rf.a7257559cc5c946e32667e97ef25c922.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QG-01Z-00-DX1_403_jpg.rf.f382142791bd884ca76609b80b9a541c.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MA-01Z-00-DX1_956_jpg.rf.6a4dc41c624ce8c3afffb6ea82ccc652.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_597_jpg.rf.7eea0adf086172431fa17b4975b6a332.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2QC-01Z-00-DX1_348_jpg.rf.9fa5df52b92020245591a2b8149b6cc1.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UW-01Z-00-DX1_153_jpg.rf.c37df60d74afc22c58fb3bd1d12c8144.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69J-01Z-00-DX1_732_jpg.rf.74063f236ec6e30db73ced0d784eedb6.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UP-01Z-00-DX1_506_jpg.rf.dc31cb1dba12c25f550755cbd0972b13.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PR-01Z-00-DX1_105_jpg.rf.a4eb171b5262f4e59d75775c9f9b468a.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PT-01Z-00-DX1_24_jpg.rf.7e9790b56edae4a45b68aa1de3eddaca.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_922_jpg.rf.ffef72c031991db19b442b190b8c1302.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_131_jpg.rf.77f0817cc93cf2cd08f4a77e641bad64.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28Z-01Z-00-DX1_417_jpg.rf.e1b013b8def91d71f0107877b20f1c9f.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2P4-01Z-00-DX1_985_jpg.rf.86b89b10558e9e481276873f9a3cdf7f.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_722_jpg.rf.606ae81e1c0640a836b896f03a65a454.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UW-01Z-00-DX1_153_jpg.rf.0fc8f6b87ddd940bd87a72a0a8b1810.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UU-01Z-00-DX1_347_jpg.rf.20a826e70dda8115c442d3ca66b32864.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_652_jpg.rf.9759d2fa0db73b260e85dc533f0edf22.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_322_jpg.rf.a4dafdde5e3427d1efe9e21810e5dfa4.txt (deflated 13%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V7-01Z-00-DX1_587_jpg.rf.735e20fdcec9c2d5d8b8d1a0274266bf.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_746_jpg.rf.50fc856b33c24857f77d96c9d3108450.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q9-01Z-00-DX1_502_jpg.rf.5ebb9e94e1f5a46e62d3776410b06730.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A481-01Z-00-DX1_695_jpg.rf.feadd820d100fd8e9d4941cf216cd5ab.txt (deflated 52%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZC-01Z-00-DX1_386_jpg.rf.ce70d69caf38705654c71cf2de0cf7b7.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45D-01Z-00-DX1_280_jpg.rf.ce11bb3dd11aff332f28ec63769bbc23.txt (deflated 50%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3DY-01Z-00-DX1_898_jpg.rf.698ff96ab780a3c05d70bd58142013d4.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UM-01Z-00-DX1_169_jpg.rf.b3877d3c73e5a365474338f41fc7a155.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_435_jpg.rf.1ef11acc3c21abb0fab1932c8169c3a4.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_922_jpg.rf.91f8347aa735b8ad5984e33beaf6ab15.txt (deflated 30%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_441_jpg.rf.4bd7abcc5db0517b86786f890d27221a.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A13K-01Z-00-DX1_467_jpg.rf.faae1bd9da4dc2d28bd37be30f5dabf7.txt (deflated 13%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_721_jpg.rf.dbfe0f347e967d6c612a476102dce9c8.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A432-01Z-00-DX1_79_jpg.rf.ca51c3e42ea0ecc6a08ddef6a67a31cc.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13X-01Z-00-DX1_147_jpg.rf.faa008199f2eb8bd03961678ad34e313.txt (deflated 49%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_709_jpg.rf.7d199af1b94bc7ad59fca12a85fa0460.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VM-01Z-00-DX1_258_jpg.rf.994d33f0330aaeef7b70b8a7b8cc6e08.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX1_401_jpg.rf.d7657727efb6d790b49d161f4e47a133.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_488_jpg.rf.da61b81584d6ba5c584653f8aaa8b4ad.txt (deflated 49%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28X-01Z-00-DX1_547_jpg.rf.8443e561b62e012d66b98c6b70842c32.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_749_jpg.rf.3274efb4df873d0c7554b7db2819be77.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q8-01Z-00-DX1_66_jpg.rf.d8c682f7dea6dc81b6a06dc0880a4f13.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13P-01Z-00-DX1_332_jpg.rf.62d1c9e912f42a7a91bd296baf59692b.txt (deflated 52%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z0-01Z-00-DX1_54_jpg.rf.7aed02600a69fa42284fff2349bbba81.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A290-01Z-00-DX1_760_jpg.rf.e63fd798bc82730782bf61549e0757e4.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V4-01Z-00-DX1_308_jpg.rf.d5b2f21581f68a009b9d39b3eabff29f.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A418-01Z-00-DX1_570_jpg.rf.f48f4e55d0956c5d2616f93a049b63fe.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX1_139_jpg.rf.fb72d5a3fbc73ecf7cd291f428e22af4.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V8-01Z-00-DX1_654_jpg.rf.00773e65c9b69aacd15695e2fc00a8b9.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_715_jpg.rf.ef76b72525b3369b571127d0de648901.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M9-01Z-00-DX1_855_jpg.rf.0fb8a6be4ceea94615bf7d09c1288833.txt (deflated 53%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_467_jpg.rf.9e0929cf224b4e7baff7c4af1279da64.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_59_jpg.rf.1ddf9102d8b76576d9f1ccfd2dfbfae9.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A13K-01Z-00-DX1_721_jpg.rf.862cd695bbcbdd38b4f323c9ec0d4eda.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28Z-01Z-00-DX1_526_jpg.rf.0e78219983f7b6ff119e21f2f66e1148.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N9-01Z-00-DX1_25_jpg.rf.41dc0c32291b1a64ab0e8dd318c5f2f5.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_709_jpg.rf.ea48406da58533572a44710fe2bb8156.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PP-01Z-00-DX1_282_jpg.rf.2602dc544a82b008427b302f1d688c1e.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VK-01Z-00-DX1_723_jpg.rf.e75413e22d889d5c84e218d16e4a4629.txt (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_673_jpg.rf.61ae31efcfbace9d219ba0655370e34a.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_492_jpg.rf.cb72c6434721e09953fddacb095c121a.txt (deflated 29%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3DY-01Z-00-DX1_486_jpg.rf.7751ec93d8f9ff2f9ec0afb2e6ae9764.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A409-01Z-00-DX1_734_jpg.rf.21b6ba0a4a85a097e1f49c45a7b3705f.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_351_jpg.rf.72fd5bae7210ca133ec72b03ed1d89cd.txt (deflated 46%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13L-01Z-00-DX1_238_jpg.rf.95b919ea662e4b8cc9978aec451d92aa.txt (deflated 18%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QN-01Z-00-DX1_277_jpg.rf.86dfb8c478cf709858e6578632dce0a7.txt (deflated

10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QQ-01Z-00-DX1_353_jpg.rf.914de459ba5e1dac2217775b7e4c85b.txt (deflated 52%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_434_jpg.rf.3c3bf2506385964beeb315858fd34fd9.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_112_jpg.rf.df6e9fd87769dd2d978553f76e0ff416.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_59_jpg.rf.8dbe9b0d9f53d1d9085c222eed44ffb5.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_488_jpg.rf.c293b236448847fb6aaf3270d4668931.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_511_jpg.rf.d0762e60c6e08dc4653ab39b9ad76168.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZF-01Z-00-DX1_119_jpg.rf.8618630110beca3539068214ed403e74.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PN-01Z-00-DX1_209_jpg.rf.fa80a643cea26edaad48a68691128867.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13T-01Z-00-DX1_367_jpg.rf.6278afe62a8130b78f1c3a3d32a29fc9.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V9-01Z-00-DX1_175_jpg.rf.66e809196859e9bff6080accbe78a78b.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3US-01Z-00-DX1_385_jpg.rf.fa91c15bdb20cddb65e26d7df452c23.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_746_jpg.rf.848062efca29e36b50285ef54737c7d6.txt (deflated 52%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_47_jpg.rf.a9d07033e7a5db1e6ca152066bb8a2b1.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V3-01Z-00-DX1_130_jpg.rf.8f2d0a8dc59f8a1c3436509c6a54028c.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q7-01Z-00-DX1_316_jpg.rf.fdc015996ef17136c6b040198736239b.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DO-A2HM-01Z-00-DX1_230_jpg.rf.b156fad5a7762cac10a4726f53b265f4.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_69_jpg.rf.b3467b6f3781b5ffa3c71c0b8880cbc3.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A190-01Z-00-DX1_392_jpg.rf.aee3aee4f5e47bdbafcc830be4a4ac46.txt (deflated 48%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N9-01Z-00-DX1_298_jpg.rf.84cf70bccde1cc16d7637b1b369ce1ac.txt (deflated 49%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V7-01Z-00-DX1_681_jpg.rf.a20a4721b4ee865790389b4280cebd17.txt (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_955_jpg.rf.7c092606f2422792dad70be8cb531faf.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V8-01Z-00-DX1_102_jpg.rf.b2d078ac772caf39a0ba505c14493455.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7459_jpg.rf.d71b2d90f9f4fd414dbd8fa049cddce9.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28X-01Z-00-DX1_640_jpg.rf.16336d9ecd32748ace18b66095c6f752.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M9-01Z-00-DX1_855_jpg.rf.60fef6ae7ce8be81bae297586b72518e.txt (deflated 53%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A417-01Z-00-DX1_424_jpg.rf.dcd0d00bb19f67a0ef4b04a8ebb5706a.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_784_jpg.rf.ab1610722c890ba322efc058c177ad7c.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28V-01Z-00-DX1_24_jpg.rf.f15966fd3315c73943682d030654b9f7.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PN-01Z-00-DX1_209_jpg.rf.f00763050e653e477b6a86e2ddef9767.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QN-01Z-00-DX1_358_jpg.rf.d456c128ef01aea3e05f5c338f43c0c3.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX2_187_jpg.rf.25c344b5433fb1e37ab53ee9f311dd3f.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A482-01Z-00-DX1_628_jpg.rf.765191117144725abd4e6a5e05d59391.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_152_jpg.rf.ef25ede57882af3a1d99c3279fb0436e.txt (deflated 39%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_495_jpg.rf.7ba9f6c1f0a2035c09f330265cd09b0d.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A2Q9-01Z-00-DX1_288_jpg.rf.5a650d3b410c0b847f4136e1cf264e04.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q7-01Z-00-DX1_316_jpg.rf.c74586df59373ae012882a1b95804169.txt (deflated 15%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MB-01Z-00-DX1_468_jpg.rf.535f8e2bee89d6979e6a15eb87518116.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_276_jpg.rf.59538b17f44afe341b76f7551f917f05.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3US-01Z-00-DX1_386_jpg.rf.22738cb7232588c1b4ff2627ae827947.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZF-01Z-00-DX1_648_jpg.rf.0310d932df8bb12e170fd1b0ff64dfa2.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UT-01Z-00-DX1_222_jpg.rf.6d31490f12d10a3d1ae726d4852ef1bf.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VK-01Z-00-DX1_723_jpg.rf.4153c8b9d1ce7931d340a7044505eb9a.txt (deflated 31%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A18Z-01Z-00-DX1_121_jpg.rf.de45aa56f6c77b3216d0ba1969def1d5.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_889_jpg.rf.f236d86701ee591fb47773d8c5332961.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28Z-01Z-00-DX1_424_jpg.rf.8143eb8b121cd6b5c3242681427bf182.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_957_jpg.rf.acc2ab08855722d01e85c178667b39f5.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45J-01Z-00-DX1_249_jpg.rf.582c6a953f457084092163b1140493fa.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MA-01Z-00-DX1_906_jpg.rf.747b17f001986a23a9c9d5d58d555daa.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A481-01Z-00-DX1_883_jpg.rf.857cd23b6d6fa3f73a97efdc714dbddf.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_720_jpg.rf.7c99d18339d1920d7cb33ff8f85e0b60.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_769_jpg.rf.19520dbc7b5af44a8702e54364f30d03.txt (deflated

58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_358_jpg.rf.4051f42e0af81908b244d4834c41d061.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX1_755_jpg.rf.e8b6ccfd442960e9a9dd9fdc80a0ea46.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QG-01Z-00-DX1_4_jpg.rf.e9e42fe87d051f2729cc451932668fcd.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13V-01Z-00-DX1_345_jpg.rf.fc5fd3be426acdbd74c8fd5a94daa054.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_322_jpg.rf.c452317577ae1a1e46c0c0905959698a.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZG-01Z-00-DX1_43_jpg.rf.8a57dac40fb43db73dc7c6bdeab4dc67.txt (deflated 40%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PZ-01Z-00-DX1_38_jpg.rf.0b134d2c26b262387ad1225ab7acdff6.txt (deflated 18%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_779_jpg.rf.0f65f3215277b38abe16296d86066719.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V9-01Z-00-DX1_266_jpg.rf.be080a7546dceadb3c7e0aa2a3729490.txt (deflated 20%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V4-01Z-00-DX1_623_jpg.rf.ad45a9ab7ddc385b8fb685ac29e61607.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_955_jpg.rf.3b6682b0ff6744fcee1091c4698acd38.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q9-01Z-00-DX1_288_jpg.rf.0719cd131d9581924718a4c778c7985d.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_855_jpg.rf.a0f28e8077700dbf047c6e3726e8f3bc.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UM-01Z-00-DX1_169_jpg.rf.2b26ad61e8da9ffe3d0a3ff19cedbea2.txt (deflated 15%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_720_jpg.rf.daa1dcbee0381861f7f59fbe7811d4d5.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX1_324_jpg.rf.e45735786e283a2ae0189245fc8dc529.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_597_jpg.rf.49abb855dcc834f64dd050d2d71262fd.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V8-01Z-00-DX1_720_jpg.rf.0ae16d64334dc7df95c6f732e0cc27b8.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UT-01Z-00-DX1_222_jpg.rf.744c859867653977c53180065201b7e8.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_587_jpg.rf.4a4d843c2b182aa12e84d37506715300.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_380_jpg.rf.b296a5ab1664b70aa1f2f40b14f18ab5.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_495_jpg.rf.7cf441ca40f79ad5ed813f78b785e9a2.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V9-01Z-00-DX1_406_jpg.rf.8f915e2973391445d8770b5a1bd4f976.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PY-01Z-00-DX1_263_jpg.rf.a91fcedd4c221cdefe7a6ee425fd220e.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69K-01Z-00-DX1_354_jpg.rf.9e04b26b26ae7792b8f16a8a3022b39b.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UU-01Z-00-DX1_213_jpg.rf.2fa1ae491d48b3f3d9af88b5532b2873.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13X-01Z-00-DX1_147_jpg.rf.cc2dad251b46a583cbe0e007b6e091a4.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UX-01Z-00-DX1_655_jpg.rf.05eb39a9ba816f472188fa92c58fb485.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_542_jpg.rf.11fb8c64816cb5c4cb161602eafc1572.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_913_jpg.rf.26e0eff2fb0726ebcc03ec806c08fdee.txt (deflated 45%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_248_jpg.rf.1394ce7136aef39844ad4a0285624ca9.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V3-01Z-00-DX1_182_jpg.rf.ad47226935875f33a3a86dcf26ec73f5.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_306_jpg.rf.7e2493a47f97554d47153e70bea4c276.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

BJ-A45F-01Z-00-DX1_657_jpg.rf.53bf5a93a2e6a9087c97e59822282a2a.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX2_779_jpg.rf.621dfebf655b9d6caee85a68f9c019e2.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PY-01Z-00-DX1_959_jpg.rf.cddff9293d150af2a15abf45f6a50bfc.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX1_755_jpg.rf.fd5412b0cb0a106c1a2d35dfd0d8541e.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UL-01Z-00-DX1_670_jpg.rf.f314e7618ff6ccc19f5f8d28d476c23d.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28Z-01Z-00-DX1_735_jpg.rf.21988231195099901f964dc797b3f9aa.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z5-01Z-00-DX1_196_jpg.rf.37c70e4db9f23ff892b3d1f0903ed3ea.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69K-01Z-00-DX1_716_jpg.rf.d916f18f14f97b6a36caad5bc50f7c68.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PU-01Z-00-DX1_663_jpg.rf.365d0c2a2b65d3bc0c8c21cd34161d22.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7409_jpg.rf.f3490ca20132b6d44c0f4219f670a2ac.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_709_jpg.rf.b805421e5067619cc2fe9682445eba4a.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V4-01Z-00-DX1_783_jpg.rf.f760fda62c93a9fa26d658c68f25b21a.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UP-01Z-00-DX1_496_jpg.rf.36aef3807826fbc80b4a60749ad11dec.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_279_jpg.rf.d61943c17c8beec7592db0bb8eb18dd4.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PU-01Z-00-DX1_477_jpg.rf.6ea3f2b37259930d0859fc220b37877b.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A190-01Z-00-DX1_534_jpg.rf.b31849d6724abd7ca045199cdb062e28.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PR-01Z-00-DX1_98_jpg.rf.62f07d8b85f35299a75acbf50f4c1538.txt (deflated 52%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3

DY-01Z-00-DX1_846_jpg.rf.0eabfbdf101a1afa9b8da829e46e7d76.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_256_jpg.rf.80997c86238a4aaaf278576f9bc370f9.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_252_jpg.rf.3bd20dc57b189d9c1bcce1f1e3f4bb08.txt (deflated 29%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_358_jpg.rf.0b2aaf83aeaaac5a74c8a6810bbd52ed.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX1_712_jpg.rf.506856f798ca3c2f994871a6fc50cdf2.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28V-01Z-00-DX1_115_jpg.rf.f0ec94b46578638e5c353d2f5ac7af96.txt (deflated 29%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A27D-01Z-00-DX1_555_jpg.rf.77b55c3da3b24cfe2003bc575f5b75a2.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QQ-01Z-00-DX1_95_jpg.rf.91f659106711111aeabd5be750cb5251.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69J-01Z-00-DX1_284_jpg.rf.d016ccb315acded1d432ae504bc25cf9.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_749_jpg.rf.8e2e5d5bcbbe7211f291df7d565dc8f4.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13L-01Z-00-DX1_281_jpg.rf.8ba7f99afb4213f38c8f4a714dca62be.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_467_jpg.rf.c2a4c7208f89cd3519a736b2225d635b.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UX-01Z-00-DX1_715_jpg.rf.a365408cd59851c8175dead93f849e8f.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_64_jpg.rf.9a8aa2e49abbac88e11f526e092d4df0.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QG-01Z-00-DX1_508_jpg.rf.e31034ea9afeec7bcbb1842d3f568ff4.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_706_jpg.rf.3ec557c0097be214d377cc87f5d92fb7.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45J-01Z-00-DX1_719_jpg.rf.cdbb74a4fb194424d35aa374d829b99f.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z2-01Z-00-DX1_511_jpg.rf.7b7c2cf463055e6314428e68a3f47dfe.txt (deflated

51%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V4-01Z-00-DX1_623_jpg.rf.4644c671886ea404a75a28d4417ab433.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V8-01Z-00-DX1_720_jpg.rf.ab50b0d4e355da1f0ac6799326524b6e.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZH-01Z-00-DX1_87_jpg.rf.3848ab07c5dc4a52010211c271a8a61d.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX2_779_jpg.rf.d3e2ece3216f256779ebe52cec0de33c.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3US-01Z-00-DX1_260_jpg.rf.985a15fe4961cfe0fc77d3ab5b6a48e2.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N9-01Z-00-DX1_138_jpg.rf.99247e22fe0fd1339ddb0b655725f661.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45J-01Z-00-DX1_249_jpg.rf.d806a849e6214b95ed75e4f4e3cb5920.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V2-01Z-00-DX1_772_jpg.rf.bbaafdd251c4b3900d1ff4577e40b969d.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_779_jpg.rf.af802c119601fada361b41e3ff8c62fd.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QG-01Z-00-DX1_4_jpg.rf.e4a9c988ce2deca75c16e67e6e0dfb44.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q5-01Z-00-DX1_667_jpg.rf.652cfc6917e2113938b92451418a341d.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V4-01Z-00-DX1_308_jpg.rf.89dc8ce2c163dcb737ace43fc11fdd31.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_247_jpg.rf.3a51d8cf5d4dbefe8674cb997fec76c3.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_359_jpg.rf.1ab92a8eb6eba99457b6ad33ce45bb5a.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A432-01Z-00-DX1_400_jpg.rf.6b012ac8cf2453aa638522fc7a3125fd.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7382_jpg.rf.1387c2bb65830e1eb8e2e266d97e7186.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PZ-01Z-00-DX1_599_jpg.rf.00cac56e79583f317beedc86363eee03.txt (deflated 46%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A13P-01Z-00-DX1_332_jpg.rf.10272b78bb5d08762c64e5724ed9dab8.txt (deflated 52%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13W-01Z-00-DX1_790_jpg.rf.16e2da214d5c731ccfb5e3188577baba.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_319_jpg.rf.6920f54a6ddfd35df79095810e3b19d3.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PR-01Z-00-DX1_244_jpg.rf.c4d30573115cdee91128f9cc2c120a4a.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MB-01Z-00-DX1_534_jpg.rf.410bbb77b1fc2da3626868b98c725030.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2QA-01Z-00-DX1_504_jpg.rf.60c91deba4b276085df542b66e3afa2c.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_367_jpg.rf.a94e68a1eaff796c93b1aecde4af2384.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q2-01Z-00-DX1_812_jpg.rf.2d7ee5aa5f018d2ebb6674ddeae450a5.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_389_jpg.rf.ffd2000f11f2944ec0e6a014403751a5.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13T-01Z-00-DX1_367_jpg.rf.46ff4d452cb7716f6121c0feceed5f43.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A291-01Z-00-DX1_236_jpg.rf.d823ee22ed0ea99669649147a0de0d27.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3DY-01Z-00-DX1_898_jpg.rf.13d5141b0e7c063c13a9d20d38a68d93.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7348_jpg.rf.23ebcb84518bf6ceaaa5496549fe666b.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_957_jpg.rf.62120fd852f04db0644c065e6962cabf.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A291-01Z-00-DX1_236_jpg.rf.e832229b7398f2c5fa756f436344f311.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_562_jpg.rf.823e9bb8e3b0fe5ce2cad15106412bb2.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3US-01Z-00-DX1_385_jpg.rf.e853488dbc85ef5c084b9d478274950f.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DE-A4MA-01Z-00-DX1_602_jpg.rf.db9df93f50cdfc341fa1c90fc507e9f4.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_652_jpg.rf.d503f6ce1ecdcaf9dcd792bcafdb370b.txt (deflated 13%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_801_jpg.rf.f24de499cf51993bc8c9d451b599cb4d.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_100_jpg.rf.322738132f3fdffa02afae666e7129f5.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13L-01Z-00-DX1_238_jpg.rf.498eb5dbb065c4cf2a040ef4639d7847.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A290-01Z-00-DX1_367_jpg.rf.4cc00021fb177a90bc5d7a674f5185bc.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3US-01Z-00-DX1_213_jpg.rf.Odda73812b60a71f1b40d76a64cf6f49.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3DY-01Z-00-DX1_458_jpg.rf.f69f89341f1292cc63f5974b786e6f42.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z0-01Z-00-DX1_455_jpg.rf.d897f1459874b83545100dfc17b1c72a.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX1_466_jpg.rf.c097b46dbf25a12a173e370a40939161.txt (deflated 53%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_380_jpg.rf.f37799a4557961d0fd175a8b46d34f88.txt (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_778_jpg.rf.3433d0f5e01c23b3966194fe872389c0.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_802_jpg.rf.4afab4cd5c1b278418c5a060928e7674.txt (deflated 13%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UP-01Z-00-DX1_496_jpg.rf.bf8870e7c4a93e98b8e3fec26fc5f304.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A27D-01Z-00-DX1_555_jpg.rf.bebf15ee52ab343f8e4b483dcb135eb0.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PR-01Z-00-DX1_244_jpg.rf.3a97c5039a3efecd0b539393172043ab.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A409-01Z-00-DX1_154_jpg.rf.00492e8b12d4559c226b53e77818c0cb.txt (deflated 53%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

BJ-A3PU-01Z-00-DX1_663_jpg.rf.9e6727496152d90799d461014e3cedfb.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7359_jpg.rf.c5b9650b1dcc2d6330de46442c9881c6.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3DY-01Z-00-DX1_486_jpg.rf.724c32c31da3efa1e4fb151ff4a369a3.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QN-01Z-00-DX1_277_jpg.rf.e743f62732bcca86f023958a18910eac.txt (deflated 13%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MB-01Z-00-DX1_468_jpg.rf.511dc50de2143f0603d38a9be975bfe5.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13W-01Z-00-DX1_366_jpg.rf.2e0ccb1d86e62e0ec70a461120a9f091.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_922_jpg.rf.e5baddc2d761595b2ef48fd9e396c0f9.txt (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QD-01Z-00-DX1_495_jpg.rf.1432b843b0de48c58cac945bbc45bee6.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_722_jpg.rf.831f48e1e8ad2c8100e79a52673516b0.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_56_jpg.rf.d47abb6891ddf9aedf6b7b1f897bb430.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_562_jpg.rf.ab46bbab018015b74289f1eb44b24823.txt (deflated 53%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZC-01Z-00-DX1_386_jpg.rf.39e63c4e8ed1e389ec8fb73744caa3f8.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28Z-01Z-00-DX1_424_jpg.rf.7cec5def0f288729fb66b10018a3c592.txt (deflated 13%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1Q0-01Z-00-DX1_453_jpg.rf.a60632ba3e3673d9f5a00bb15f5c2705.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MA-01Z-00-DX1_956_jpg.rf.ba10773a27d06593e0bcb39bd2ee4dd2.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QG-01Z-00-DX1_508_jpg.rf.699a43113723afef93f6c2e95dd58189.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A190-01Z-00-DX1_392_jpg.rf.a506a7a84539cc9441a1fe07222f90ce.txt (deflated 42%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7501_jpg.rf.0d16cafc0fdde28311995eb5b756c739.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7382_j

pg.rf.6a4236e9706ded1fa17d4f60456b5bad.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7413_jpg.rf.d16b9aa616a25a03b02df82fb56dec00.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M8-01Z-00-DX1_160_jpg.rf.4116805fc05ebb2f324e70dcb980722d.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_773_jpg.rf.0a94d0265babd7b843c2a56823e5d95b.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PT-01Z-00-DX1_24_jpg.rf.9070907165f7bef1434252d4c828549e.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q9-01Z-00-DX1_677_jpg.rf.360f7340e356264786acba04bdab9231.txt (deflated 51%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7422_jpg.rf.9de534db2b50faaaa1540831f9e23d3b.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45G-01Z-00-DX1_282_jpg.rf.4be1daf1c029d34330187ded25035787.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M8-01Z-00-DX1_51_jpg.rf.dece445e45ed943b14cd66e7e4d42dd0.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N7-01Z-00-DX1_577_jpg.rf.bd32c4398bf84fd694cec21e03f2d698.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_367_jpg.rf.cbef797afaae81b60d11bf42ba63d0e9.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PY-01Z-00-DX1_959_jpg.rf.17eeab1fa08fcf71af2f589f9a292a96.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_316_jpg.rf.7f4a80ba2e26e8696fa6bb255c066a3e.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_435_jpg.rf.71d48f20804ce1927d768a2b01731ef0.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX1_401_jpg.rf.11265dd169fb1597d1017e07058261e9.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_415_jpg.rf.03e35c466187ce3d7a56b059da9ea406.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_306_jpg.rf.37ee309640a848b553ab546f2b92d2a6.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A409-01Z-00-DX1_154_jpg.rf.5d8444402075a310b75a63662ab6436b.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A4UQ-01Z-00-DX1_637_jpg.rf.1a82de5c37c626738d1309fbbd325614.txt (deflated 13%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A436-01Z-00-DX1_232_jpg.rf.39fc147a74b6f9b72f81456425e977db.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_489_jpg.rf.caed73cea0a42bf7a743499a0bc06134.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28Z-01Z-00-DX1_526_jpg.rf.2682ffb88528e83c3ded66d56d8203ed.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28V-01Z-00-DX1_115_jpg.rf.493550766268a0750e8d2795497373a1.txt (deflated 28%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_801_jpg.rf.96ea587fe6ed3b14659708e4d0c4a54d.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PT-01Z-00-DX1_400_jpg.rf.f5b6eafe70a038e87c94fdeeab129d14.txt (deflated 18%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UU-01Z-00-DX1_539_jpg.rf.6f1f1fcfbdf38d6b30dd3127a42059fd.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PT-01Z-00-DX1_592_jpg.rf.eae915507bd258dea5f43b0daf086389.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UU-01Z-00-DX1_213_jpg.rf.129b2a6e7efcaa338736382e33e149c2.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A409-01Z-00-DX1_848_jpg.rf.04ef602d3d5218a71055b5a46e448688.txt (deflated 50%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A192-01Z-00-DX1_531_jpg.rf.054a2b6a2d775743748746a73319504e.txt (deflated 43%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V4-01Z-00-DX1_22_jpg.rf.e0dc30582129f80b5e3310e02180e936.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_316_jpg.rf.c6515d65f577389e8b299962551541fd.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_769_jpg.rf.39a130064eac4a6040d02a321abe5aeb.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7459_jpg.rf.09431c1c6955061b73acdb47be9bb828.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_72_jpg.rf.ed276f22ce722dd869b1f96b6a7db5a3.txt (deflated 23%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45J-01Z-00-DX1_719_jpg.rf.863e3ea55807cb1a70c2d1c7509e7b4f.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7422_jpg.rf.9f0cea362e9d758ef7956b7fea8e815c.txt (deflated 68%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_152_jpg.rf.da2ce092f35e8e5a8fafc9b7ca11054f.txt (deflated 29%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZH-01Z-00-DX1_29_jpg.rf.26eb881aa4a6ff148d33e6a0820c0ffc.txt (deflated 46%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_252_jpg.rf.0ecd2388d64eb9ca6a2527dd880e2975.txt (deflated 13%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UL-01Z-00-DX1_386_jpg.rf.78f62149d089a1b307e3d943c2f4ad5b.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QH-01Z-00-DX1_378_jpg.rf.66ff55a88a26bdb6166630315b3f0c11.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UX-01Z-00-DX1_715_jpg.rf.cceec0613ff9a5c6fbc3ba709f6bda0c.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69J-01Z-00-DX1_284_jpg.rf.3b0103a317dc2760eda3d8fbbbee42f80.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A290-01Z-00-DX1_150_jpg.rf.bdd94e8ca7ff99954a0fbdbac961a245.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PT-01Z-00-DX1_592_jpg.rf.3cb1851a6da45c9f898ea00d45cbcff6.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A44K-01Z-00-DX1_53_jpg.rf.7ff4e5f482b83ac1903190dd1244232f.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A18Z-01Z-00-DX1_227_jpg.rf.e402320495f1e81138d39a92fc7c217e.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45K-01Z-00-DX1_523_jpg.rf.c7c201b394907c80be34cbce253bfc86.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_514_jpg.rf.924031821809b47b46ec21e4e08b857d.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N9-01Z-00-DX1_25_jpg.rf.dee42093533e8e45c118b445a4a1760a.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QN-01Z-00-DX1_358_jpg.rf.b781896facea25d2b07ea74e442f3d45.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z2-01Z-00-DX1_511_jpg.rf.099c9f3aa27d71b9ee54b47246c5379a.txt (deflated 48%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A3V9-01Z-00-DX1_175_jpg.rf.89449d0d08020dadd614d975d56be95a.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2QC-01Z-00-DX1_773_jpg.rf.e5ae70affbef066f5b51d5aedfd88fe4.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX1_324_jpg.rf.5bb490c55ea4f95f7a7ae671a43b4ab2.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX1_712_jpg.rf.61c8420637c349225ec7770dada1e46e.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A290-01Z-00-DX1_150_jpg.rf.15a9b774b3659550d1244fcbef1150dd.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX3_175_jpg.rf.05cc658d69bfe5582691d4b1ecd8167f.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_843_jpg.rf.2903463da9ab6fcffb924d164ee540cf.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V3-01Z-00-DX1_182_jpg.rf.3eef199b2476b4335070de8be94fd6a2.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7386_jpg.rf.d405971fa87311f0556411cde3687c06.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45F-01Z-00-DX1_279_jpg.rf.c305ea5cd4f2f3a29f3b0bbe21e7e0bd.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A481-01Z-00-DX1_615_jpg.rf.40c31d498fda38658c0be44c43c9c571.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_192_jpg.rf.a2471afe6f77d19e3d9cadf438bac226.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX2_187_jpg.rf.f3b83fc3a2e75f6c66f6d74d15b3cb2c.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N7-01Z-00-DX1_577_jpg.rf.537d6a3d894ef1f9a102f2553c615101.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7455_jpg.rf.aaa4259dcb666a4328ac69aa4019b833.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7406_jpg.rf.cc05fdc31570e2b2211602d0c72db337.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_364_jpg.rf.2f9e5b9cf7e7599396a3adc4f84dee03.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UX-01Z-00-DX1_637_jpg.rf.e29fa23caa7a7756b39da6276e940538.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M9-01Z-00-DX1_793_jpg.rf.0b2050d1141726d3983f33dec189bf7b8.txt (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V9-01Z-00-DX1_406_jpg.rf.a6962a0bb42610d4e15d092f2da068f0.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A418-01Z-00-DX1_570_jpg.rf.d3f0257a00ecd4b811593fc691b71555.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1Q0-01Z-00-DX1_129_jpg.rf.21a75ae9ca5ef172ae122d372a58fad2.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A481-01Z-00-DX1_883_jpg.rf.25454e6a2bca57299a34b8e290123702.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q9-01Z-00-DX1_677_jpg.rf.9936e009d7b9d27793158b0e381381a3.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_289_jpg.rf.4a45040adddd82be0cfbf4b39e74e949.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45C-01Z-00-DX1_811_jpg.rf.fd7550d6bd2daf58dd44700e1ec5e21f.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28V-01Z-00-DX1_898_jpg.rf.ffbc19ba767b7ca509873222778f211c.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_153_jpg.rf.745eb564074d328c8d2a37b6b701d53b.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45K-01Z-00-DX1_325_jpg.rf.3ba05bde0108291ea3d7222ca5407ee9.txt (deflated 53%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_370_jpg.rf.4717855b0f69ee997d9c28f61ac28b30.txt (deflated 43%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_54_jpg.rf.3ea517716502b70aee8544887e9b087a.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_19_jpg.rf.1cd4adacb5fc00d20786e9eb3c47729d.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_805_jpg.rf.a4036001ecea3cefbf4c5734d7211cf1.txt (stored 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_58_jpg.rf.5b575b76dbca533178404a28ab2983dd.txt (deflated 42%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_494_jpg.rf.287a596d9372db60cc74e3dc8d7d4372.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.210a8abda654de4d5e8404f6bd42dd77.txt (deflated 48%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A4V5-01Z-00-DX1_773_jpg.rf.b99e4969171cde5e0ab8206e8be485a3.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A190-01Z-00-DX1_534_jpg.rf.71ad16d716e66d3fd494b4e9d112ee7a.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_453_jpg.rf.bfd097a70875cf74a0b19ecbf5ef3505.txt (deflated 55%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_542_jpg.rf.8d54c9cd42f602027acafd035a7693d8.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UY-01Z-00-DX1_492_jpg.rf.0a2220805d537960c69931a32f5f6352.txt (deflated 29%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QD-01Z-00-DX1_495_jpg.rf.c3d60febdaaff20624d483e3ccd011f9c.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_746_jpg.rf.057ff8d0e5599f1cb41efdca2b4cab0c.txt (deflated 51%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_247_jpg.rf.c6ea6b0af080a5019c0ede20cc286ccf.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V4-01Z-00-DX1_783_jpg.rf.c7fe846472a238cc4e201733659a198a.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_256_jpg.rf.671b9abd8e3c40103f4027ef654b0275.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13V-01Z-00-DX1_445_jpg.rf.be67814a131edb1e1c0f0a370731d324.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_58_jpg.rf.d023614208e1970e7bd373b50874316c.txt (deflated 42%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX2_492_jpg.rf.f15e53fb3767741cb200fdc9e63294e3.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QN-01Z-00-DX1_201_jpg.rf.d043f880fa5d198e4a616e515639a74a.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13W-01Z-00-DX1_366_jpg.rf.3038c77b95b5946cc397ae428edc67f4.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A13K-01Z-00-DX1_467_jpg.rf.3b81e6b92ece53dd5d7d428e251f5ec0.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UL-01Z-00-DX1_670_jpg.rf.41643cd3615f46ba878b4a5d730f85ae.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_494_jpg.rf.0375f3aed3d27694fc7224d6288e2637.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VJ-01Z-00-DX1_32_jpg.rf.93b6d323d12b75b3bb6d76d835f56c4e.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q9-01Z-00-DX1_692_jpg.rf.3263b1056cd0303563ad8e24ec393dc1.txt (deflated 15%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_372_jpg.rf.50e373c6b4f050bb3ce33970cc5b67fb.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A408-01Z-00-DX1_123_jpg.rf.cd83bcb36c9797fb8a69a54ece6e15a9.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A13P-01Z-00-DX1_147_jpg.rf.0cc2864f613d114549146add78228e87.txt (deflated 15%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UP-01Z-00-DX1_92_jpg.rf.36a40af58a8d0ca0572b8da1bcffcaa8.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_47_jpg.rf.9647e375cd6e04ff7dd2305aea169275.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2N9-01Z-00-DX1_298_jpg.rf.48b960204ed613740e21b35d9de54536.txt (deflated 50%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_434_jpg.rf.31f405a0bcb431b4b33c0d48e6aef3a9.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UW-01Z-00-DX1_776_jpg.rf.46ab61588d93eb1a296bc0b31e6b8a90.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69J-01Z-00-DX1_732_jpg.rf.29a5678046d9edd6479044091d15eae3.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q5-01Z-00-DX1_667_jpg.rf.7cb9d23f964ba96e6423d1b26dee70fd.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A69K-01Z-00-DX1_354_jpg.rf.8d045688197b3f1033a1ac5d62c1eab1.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_496_jpg.rf.5af28eba00d2010ff4f0b5af340abb31.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2P4-01Z-00-DX1_806_jpg.rf.d4d7c03036775bed111efda1b0f8d8c1.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A44K-01Z-00-DX1_53_jpg.rf.9c62a4b00ed14cdf9b094f9d22ee453d.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-

DJ-A13W-01Z-00-DX1_790_jpg.rf.05202fe3cc3c8cc2db550d346b322a37.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z0-01Z-00-DX1_267_jpg.rf. effb158c24e9d8331a2c4fce48475e83.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7409_jpg.rf.7aa087bbdb4a7ec111398834d60a7744.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MA-01Z-00-DX1_906_jpg.rf.1e217a0e0848cb67adabb1bd4ee079fd.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VG-01Z-00-DX1_155_jpg.rf.55677f70523a97d812a5412a9cc791ac.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_746_jpg.rf.1ecad13ed0b6d58472f0a146b1e30c3e.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A408-01Z-00-DX1_710_jpg.rf.80ee92fd05e044b0bc5c764e318f1c28.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-4C-A93U-01Z-00-DX3_175_jpg.rf.2f10a892ce33cf0aeb015d9bb1559d90.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UU-01Z-00-DX1_196_jpg.rf.fb07ab6733a95c5810071864440e51b9.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4MD-01Z-00-DX2_492_jpg.rf.5ab8d4b1614b70d97b1032a5f36c6a50.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7386_jpg.rf.575937f9bb7333454ea4db8336add47c.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7489_jpg.rf.9656148c0c2d205379a7d802b4e00cc8.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A18Z-01Z-00-DX1_121_jpg.rf.45ea899a63bdb69831fa6382ceb745f8.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QN-01Z-00-DX1_201_jpg.rf.ccf80f37074ae3bb3aec87a97eb19cf3.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z5-01Z-00-DX1_641_jpg.rf.ccc51229e64a93122589d4bd9a348cea.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A408-01Z-00-DX1_710_jpg.rf.3c0ef251228abbe5b3084f40660a8c33.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7489_jpg.rf.05836092ba2edc5e0089360dbde92d89.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V9-01Z-00-DX1_266_jpg.rf.872e50bd9983efe86edc1ef820fa2992.txt (deflated 20%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_843_jpg.rf.bbdd3f17a416313e6b52033d96dc9a2a.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_673_jpg.rf.97c94de56450a52fec1f36beeb3195f6.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_319_jpg.rf.e6d4a1b3adbe46c7fd034adfc8af64bd.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_312_jpg.rf.8f939cbf7bece47d8b282cfc76bbf696.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A432-01Z-00-DX1_79_jpg.rf.5aa82491a4f46c957b1999da15126e7d.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45K-01Z-00-DX1_523_jpg.rf.b20bb37b84c6f0ab86e4785481864758.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A482-01Z-00-DX1_205_jpg.rf.4de9903f98cda1bba763360302db9161.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_64_jpg.rf.5cd5d2edeb646e5bcca695db11cfdcb3.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V6-01Z-00-DX1_54_jpg.rf.18c5a03283d0d9f973269a1504a0b705.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M8-01Z-00-DX1_160_jpg.rf.a2a568287b9e7f5279d55da4a1cac3c3.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UL-01Z-00-DX1_386_jpg.rf.deaafd232e25fa76d80ce114197015fc.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z0-01Z-00-DX1_267_jpg.rf.e7c753324670fc19a4e4ea048379b5f0.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45K-01Z-00-DX1_325_jpg.rf.47f8b23c37a395977ed577dfb9597ad4.txt (deflated 52%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-D0-A1K0-01Z-00-DX1_514_jpg.rf.ba09eec741f7b4e2187ac2af560f0c7c.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q0-01Z-00-DX1_802_jpg.rf.b53e2876f6dc32c549ce430a307344b1.txt (deflated 30%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A192-01Z-00-DX1_531_jpg.rf.04d861ef94daeeab346f86516a85a0cd.txt (deflated 44%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_511_jpg.rf.5640d91184e11211a9679acb847850a7.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7449_jpg.rf.4a122e02617e3a9ed18be9bf27214353.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A4M9-01Z-00-DX1_165_jpg.rf.98abff2a05a08d9be9cbd1ad869a27b2.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A481-01Z-00-DX1_695_jpg.rf.3b825821bf5d31e3e51d368c84111908.txt (deflated 53%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A482-01Z-00-DX1_628_jpg.rf.a818dc851bbd81b3d5e01f97439b9499.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q9-01Z-00-DX1_502_jpg.rf.8a348c53aac2176eef416e7a87172ae3.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UQ-01Z-00-DX1_637_jpg.rf.db74c062010a6eefdf6054df0731f5c8.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PQ-01Z-00-DX1_153_jpg.rf.73083d6a70c90732d9a418978d4f079d.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7501_jpg.rf.7729296ffe51732b0faf54f13b7c50df.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_248_jpg.rf.192a55345d89b7b42d32f2d0a38dfd65.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VA-01Z-00-DX1_855_jpg.rf.8c735792e7e0111e9a12687681614e46.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A482-01Z-00-DX1_205_jpg.rf.d6c6d3350f8bdfbca56badcc05d7eab1.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7365_jpg.rf.96e341fe8824806e92cc2755a3abf65b.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2P4-01Z-00-DX1_643_jpg.rf.493b9610ba296419a56d6ce8ca5f138a.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PU-01Z-00-DX1_477_jpg.rf.49de658c24b7793c2e3b9fa8fca11560.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.934a74002601c1e66b02a74d4cb85b26.txt (deflated 51%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A45H-01Z-00-DX1_604_jpg.rf.e7e5ea5f28727af1d1dfb7e66cba40fa.txt (deflated 10%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PU-01Z-00-DX1_284_jpg.rf.9b60c3f762e8c407e7fe44fd663634fb.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A4

32-01Z-00-DX1_400_jpg.rf.cfc79e26310f821c69a6df3750298ae0.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PP-01Z-00-DX1_572_jpg.rf.f59ab47d1eb1481b38e54c8ee252a313.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PX-01Z-00-DX1_56_jpg.rf.f9ecb457914de8e93a5c75fdae1265.txt (deflated 8%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2PP-01Z-00-DX1_572_jpg.rf.76c6bbd97972abd9844b68aff9bd4901.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A1QH-01Z-00-DX1_378_jpg.rf.42142f9a1ccc0ca569acb7f33fd0f09b.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A409-01Z-00-DX1_885_jpg.rf.0f7362c4e76c791b47094017df25f937.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3DY-01Z-00-DX1_458_jpg.rf.34f7ffe81ebb61ef7660d1fc358774b3.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3PR-01Z-00-DX1_98_jpg.rf.88ef36ed305a4d73dac73084c5b170c9.txt (deflated 52%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3VD-01Z-00-DX1_807_jpg.rf.f88ed0f7938ae863ad730da161bd6e60.txt (deflated 30%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z3-01Z-00-DX1_45_jpg.rf.2a460158359f2c0d02365fa567399f22.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-CE-A481-01Z-00-DX1_615_jpg.rf.a8e44f154325b758ae167a9df7934ab6.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3V4-01Z-00-DX1_442_jpg.rf.b349ee4060082eee1b5d64b321f1c760.txt (deflated 10%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A290-01Z-00-DX1_760_jpg.rf.f4febd3517301e11d9015c9103672a4d.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3F0-01Z-00-DX1_778_jpg.rf.7b45c20eae81684c88f60368cece67d6.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_IMG_7359_jpg.rf.b73c4d41dcf66e62cc5f6b580785ff76.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A2Q7-01Z-00-DX1_302_jpg.rf.053fa18df9159228c063afda9f9786b8.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UR-01Z-00-DX1_889_jpg.rf.1d9895b6a961723706819cbdad64d885.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DE-A3KN-01Z-00-DX1_805_jpg.rf.a9d798e11d021d00409ebae8bf2054d3.txt (stored 0%)
adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZA-01Z-00-DX1_531_jpg.rf.673f42955706934d6f6bac1b0fdfe4a6.txt (deflated 46%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UU-01Z-00-DX1_196_jpg.rf.540383390d92b4397dd5229d892e8a95.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28W-01Z-00-DX1_390_jpg.rf.7bce1f9bc59bfe4d9661f8af29a6c875.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A18Z-01Z-00-DX1_227_jpg.rf.e55c3372405b60972dc013806bcd89aa.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A28X-01Z-00-DX1_640_jpg.rf.fd44297d2de03d0d173df2597247b834.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E8-A418-01Z-00-DX1_595_jpg.rf.a084e8f5a7b829150797341e6ce12a2c.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0ZF-01Z-00-DX1_119_jpg.rf.71140b32e41ebb4b7f624c00130505c4.txt (deflated 59%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z5-01Z-00-DX1_196_jpg.rf.11315d041f048ac510ed0ca32920db07.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A2NA-01Z-00-DX1_103_jpg.rf.008feeaa92d2cb3a93934ed722906c1c4.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4V5-01Z-00-DX1_706_jpg.rf.8a665999f114ba51032440efe77fe32f.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-E3-A3DY-01Z-00-DX1_129_jpg.rf.39dd157c32366bab75d10adf53067a1a.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A3EZ-01Z-00-DX1_131_jpg.rf.5d138b68cf2339bcc2b675e265b9c3a3.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A3UX-01Z-00-DX1_655_jpg.rf.c16b55d78f7887d6c536c43f6b1bc991.txt (deflated 8%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-BJ-A0Z5-01Z-00-DX1_641_jpg.rf.4e02deab4094107095d0e8c47e048f5a.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train_aug/labels/aug_TCGA-DJ-A4UP-01Z-00-DX1_157_jpg.rf.db715fce40a28528617b9710383323a3.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/valid/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/valid/images/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-BJ-A2N8-01Z-00-DX1_745_jpg.rf.48d18e8f3e3374e1b9c63d1ef07ad72a.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-BJ-A45J-01Z-00-DX1_579_jpg.rf.b4217962f5bc0cd4b08fdd5658d6da20.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A2Q7-01Z-00-DX1_440_jpg.rf.7780ff7cf0944399264ffe54c86ac040.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-

DJ-A3VM-01Z-00-DX1_178_jpg.rf.524e41bfff4570fab7f621521d3b286aa.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DE-A4M9-01Z-00-DX1_676_jpg.rf.12be330c7112cd792ab41e5cd09071db.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DE-A4M8-01Z-00-DX1_782_jpg.rf.4ef9cb70fd6f0175f1b98d1659979f84.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7362_jpg.rf.15
593b29a5a2dc620f26715f847f9579.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A3UU-01Z-00-DX1_321_jpg.rf.f1a241f90e3316fb7c0ee077fe04a58a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A3V3-01Z-00-DX1_778_jpg.rf.90032e6aceb100f45fa479335c643a64.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A45C-01Z-00-DX1_530_jpg.rf.76652a844ee5d69dc472838f4fa10a08.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7390_jpg.rf.f1
9424e7960af3f054406863d43b188f.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A13X-01Z-00-DX1_154_jpg.rf.9843be4dab04c40ba1239ccde43d5be7.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A192-01Z-00-DX1_128_jpg.rf.71ca2c216a276839439431a7ab907dc7.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A3UQ-01Z-00-DX1_869_jpg.rf.b003d474f19644713ed79c920d917702.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A0Z5-01Z-00-DX1_723_jpg.rf.2c7f5ef594077fd25e50f2185fcf8a18.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A2PP-01Z-00-DX1_879_jpg.rf.2c2e0dc8bd6d39514d2682da2f321c92.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7468_jpg.rf.8b
9e1fdbe0d22275543cb123806f0c34.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7481_jpg.rf.b8
a0fc2a63874075df4e19f68a125847.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A28X-01Z-00-DX1_139_jpg.rf.0b7d7b15b32069d4608c2b9c0144df7b.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A3UZ-01Z-00-DX1_117_jpg.rf.473ac477da8605005725f8642fbc2df9.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A2PY-01Z-00-DX1_770_jpg.rf.5b470633ffc888e86d0ab53e2d592c6c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A2PX-01Z-00-DX1_944_jpg.rf.f69ff1b58bca2fd7f0c96a2cf270afba.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A13M-01Z-00-DX1_63_jpg.rf.8b7945741746ac97c68d22efd218a72c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DE-A4M9-01Z-00-DX1_644_jpg.rf.08cb09309e247fa435c072168629780d.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-E8-A44K-01Z-0
0-DX1_533_jpg.rf.3748a8620c3535e37bb9898fc66f13f8.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3PR-01Z-00-DX1_228_jpg.rf.9a4997932ad970a0cae488c7335d6b9e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A28Z-01Z-00-DX1_81_jpg.rf.52dcc5d8fdce7db467f0f87c2d63bd75.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7435_jpg.rf.08

fe7e3c7aa938c89a3e89c83b16d6e7.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DE-A69K-01Z-00-DX1_191.jpg.rf.b4b6c1a244f162b9a14de523cfac1831.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A2PY-01Z-00-DX1_406.jpg.rf.d45481a61471f9e5329bb70c8a4a5edb.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A13V-01Z-00-DX1_73.jpg.rf.e1a14c63c186cd1a306e49780312b9eb.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A4UQ-01Z-00-DX1_417.jpg.rf.fdf29d160ac08a462ed4a12daffa0b2a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A3VA-01Z-00-DX1_576.jpg.rf.244213d2965247bf3ba03996ac674ec5.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DE-A20L-01Z-00-DX1_521.jpg.rf.125ae934f49a20f53677dec3974e2259.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7441.jpg.rf.a945f215e3c0339a5dbfa3a22ced34a4.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-BJ-A2NA-01Z-00-DX1_93.jpg.rf.23c3357e5b05ba070154a5e82896756f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-E8-A414-01Z-00-DX1_767.jpg.rf.3b9381fabd240ae4282f1fbb2d0784fe.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A4V2-01Z-00-DX1_848.jpg.rf.6253777f90b4117ac53e9a9f754c1b99.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DE-A4MD-01Z-00-DX2_452.jpg.rf.7b91adaf51d9311fe0137b77eb8f3c87.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A3VJ-01Z-00-DX1_274.jpg.rf.31aa42660704d4858c690023c1d332bb.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A13T-01Z-00-DX1_661.jpg.rf.571f2a5f14f31e153f74caa229b8a54f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A3US-01Z-00-DX1_158.jpg.rf.ebfe690d93dd11331b64bf8f3a1ab223.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-BJ-A28X-01Z-00-DX1_738.jpg.rf.5a49d273154345df7e211b7a9c90d3a5.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A1QI-01Z-00-DX1_690.jpg.rf.91fc9141289866b19971bbb2fdfa1fb3.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7378.jpg.rf.d313b70f8e8186ee9ba277b7f32a5c6a.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-BJ-A192-01Z-00-DX1_18.jpg.rf.32714f90448eccbd20924dbbe8bf8e25.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A2Q6-01Z-00-DX1_121.jpg.rf.2a9befbcfc5457577cd0fca255d59c67.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A4UR-01Z-00-DX1_491.jpg.rf.cfbb04187a3874058911a826d65ef155.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-4C-A93U-01Z-00-DX2_289.jpg.rf.7ba457408dca0dacd43c8bee0aa5ff1f.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-BJ-A45F-01Z-00-DX1_621.jpg.rf.1e7b1e8ee7b17f06dbd309784c5af7be.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7352.jpg.rf.16bd9bf2c897f05bcb7aaf40849f93ee.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-

DJ-A3UU-01Z-00-DX1_345_jpg.rf.5a185b94fe117403ac501e34598575f4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A4V2-01Z-00-DX1_374_jpg.rf.a9171401f821adfb5ca973d716e049f3.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7494_jpg.rf.cf
9b6ce0160cd31b01082206d448cfc6.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A13L-01Z-00-DX1_726_jpg.rf.58b8b03ef735748b69aadaf593efb845.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A2PR-01Z-00-DX1_545_jpg.rf.010390fb1e8ad190844362aa5d864fbe.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A0ZA-01Z-00-DX1_346_jpg.rf.c12f36fd40a9d101133a0f657faa4e88.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A45I-01Z-00-DX1_420_jpg.rf.b53cf8ad4bb3ad553d14bb992024f03c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3EZ-01Z-00-DX1_64_jpg.rf.bf39e79d0c36ac1853d7d829cec32971.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3PR-01Z-00-DX1_670_jpg.rf.c15f580ebc212240c3d092300273c15f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DE-A4M8-01Z-00-DX1_491_jpg.rf.a4e61bcf1da43573b72a03e8c0818321.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7464_jpg.rf.6b
293b291776d27b98fd92e5e26f24ab.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A2Q2-01Z-00-DX1_207_jpg.rf.14580d9b6253ce03cc6e95ff5656720e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7417_jpg.rf.a6
ed7e5c84a3069aface0405a366be78.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A13X-01Z-00-DX1_541_jpg.rf.5d94691d5791b3237a817c661f41e146.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A0ZC-01Z-00-DX1_265_jpg.rf.ce8c7456b6962ee30c79028ca491d0df.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3PU-01Z-00-DX1_747_jpg.rf.691ad0ef791430c373cb84dd823c4bc5.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A45K-01Z-00-DX1_888_jpg.rf.552d7b0b72e82ab75a90846b682e0a0c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-E8-A414-01Z-0
0-DX1_506_jpg.rf.32c329d38d3291862471292e9f03c4fd.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A18Z-01Z-00-DX1_151_jpg.rf.6e36a87fd37eac1d45224df7b5c3870f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7355_jpg.rf.88
9250da291f9c710d85c2d10d804ab8.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A28Z-01Z-00-DX1_697_jpg.rf.2e39295057eae2d9dea455f5e86f10e8.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
CE-A13K-01Z-00-DX1_540_jpg.rf.3f1bee8097e2f0145cb9fd8a4d8fef26.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7426_jpg.rf.13
b409b9784ab0f03050ce094639004d.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-4C-A93U-01Z-0
0-DX2_115_jpg.rf.9be07d128428eea5a46f4cae2e236d0e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-

DJ-A2PR-01Z-00-DX1_306_jpg.rf.4e2710991ef57e0a1042cbfd315551a5.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A2QB-01Z-00-DX1_704_jpg.rf.ba8c5b10cf7a3ee97d82b264e99ea6d2.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-E8-A418-01Z-0
0-DX1_772_jpg.rf.a8577ff7f99f8fd39df6abbb6ec3ea65.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3F0-01Z-00-DX1_437_jpg.rf.e8f7694461a4209ee8e275e6a13d96af.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3F0-01Z-00-DX1_934_jpg.rf.25522488a76a4b218e80b1789fc2d526.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A0Z9-01Z-00-DX1_715_jpg.rf.3f3bf9e7926660e5791a09a209fed025.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DE-A69J-01Z-00-DX1_783_jpg.rf.a17bfb9c923a992c82778358db916ec4b.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A13W-01Z-00-DX1_398_jpg.rf.62404c8db783f2a45d4db3af7a0857a4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7438_jpg.rf.2a
26926dec8afb608a5c37bdd9b1205f.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A1QD-01Z-00-DX1_138_jpg.rf.c19fa5108e015c8a9bd82e8b4d15a1db.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A1QG-01Z-00-DX1_367_jpg.rf.3624d3d9a67bce57e64cc18db81c6c87.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3PR-01Z-00-DX1_918_jpg.rf.a6ae8a9d747fd7ab5119c2d821bf845d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A0Z0-01Z-00-DX1_232_jpg.rf.b2c419f3716cd485b36c7d3b02ad8a69.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A0ZJ-01Z-00-DX1_586_jpg.rf.62bf8542aa6b6cb5c6bee74b46a8f9b9.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-4C-A93U-01Z-0
0-DX3_887_jpg.rf.82e2590833f30f1608b49d286b3519f7.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A3PR-01Z-00-DX1_512_jpg.rf.af3b1759c8901abf8bba74e9928d8172.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A3V4-01Z-00-DX1_772_jpg.rf.a04347efdbea2b66e5461f6de8b7f395.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A3V6-01Z-00-DX1_795_jpg.rf.5f6c4631ee4a8bf42bf92087fd4b801a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A3UZ-01Z-00-DX1_91_jpg.rf.fa526dc0195399b671cc3bbe809f7808.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7497_jpg.rf.44
b8665a539b6777eb939b8962eb94d7.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7374_jpg.rf.39
56c7633e7328220f8c811250f0237e.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
DJ-A2Q0-01Z-00-DX1_160_jpg.rf.a917ee5d0c04904d74c3df2e4cca83f6.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
BJ-A290-01Z-00-DX1_910_jpg.rf.6e7f6990b8d38fc50460081b8ada98ed.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-
D0-A1JZ-01Z-00-DX1_373_jpg.rf.3835082198c0933f9507050925454a37.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/IMG_7432_jpg.rf.b8

a07bebc6a5e09122f90f70a2f7c0e9.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-DJ-A3US-01Z-00-DX1_802_jpg.rf.30657ae0032c6cfe550dcea0682b26c8.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/images/TCGA-BJ-A0Z5-01Z-00-DX1_767_jpg.rf.9c37bd4b60f2785599dddeb3bc9d724e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/valid/labels/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-E8-A414-01Z-00-DX1_767_jpg.rf.3b9381fabd240ae4282f1fbb2d0784fe.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A45K-01Z-00-DX1_888_jpg.rf.552d7b0b72e82ab75a90846b682e0a0c.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A3F0-01Z-00-DX1_934_jpg.rf.25522488a76a4b218e80b1789fc2d526.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A45F-01Z-00-DX1_621_jpg.rf.1e7b1e8ee7b17f06dbd309784c5af7be.txt (deflated 23%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A1QD-01Z-00-DX1_138_jpg.rf.c19fa5108e015c8a9bd82e8b4d15a1db.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A0ZA-01Z-00-DX1_346_jpg.rf.c12f36fd40a9d101133a0f657faa4e88.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A3PR-01Z-00-DX1_918_jpg.rf.a6ae8a9d747fd7ab5119c2d821bf845d.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7355_jpg.rf.889250da291f9c710d85c2d10d804ab8.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A4M8-01Z-00-DX1_782_jpg.rf.4ef9cb70fd6f0175f1b98d1659979f84.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A28X-01Z-00-DX1_738_jpg.rf.5a49d273154345df7e211b7a9c90d3a5.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A3EZ-01Z-00-DX1_64_jpg.rf.bf39e79d0c36ac1853d7d829cec32971.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3UZ-01Z-00-DX1_91_jpg.rf.fa526dc0195399b671cc3bbe809f7808.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-E8-A44K-01Z-00-DX1_533_jpg.rf.3748a8620c3535e37bb9898fc66f13f8.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A18Z-01Z-00-DX1_151_jpg.rf.6e36a87fd37eac1d45224df7b5c3870f.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-E8-A418-01Z-00-DX1_772_jpg.rf.a8577ff7f99f8fd39df6abbb6ec3ea65.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A13V-01Z-00-DX1_73_jpg.rf.e1a14c63c186cd1a306e49780312b9eb.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-

BJ-A3F0-01Z-00-DX1_437_jpg.rf.e8f7694461a4209ee8e275e6a13d96af.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A0Z5-01Z-00-DX1_767_jpg.rf.9c37bd4b60f2785599dddeb3bc9d724e.txt (deflated 52%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A69J-01Z-00-DX1_783_jpg.rf.a17bfb9c923a992c82778358db916ec4b.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2Q6-01Z-00-DX1_121_jpg.rf.2a9befbfcfc5457577cd0fca255d59c67.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3UU-01Z-00-DX1_345_jpg.rf.5a185b94fe117403ac501e34598575f4.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2PX-01Z-00-DX1_944_jpg.rf.f69ff1b58bca2fd7f0c96a2cf270afba.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DO-A1JZ-01Z-00-DX1_373_jpg.rf.3835082198c0933f9507050925454a37.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7441_jpg.rf.a945f215e3c0339a5dbfa3a22ced34a4.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A28X-01Z-00-DX1_139_jpg.rf.0b7d7b15b32069d4608c2b9c0144df7b.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7362_jpg.rf.15593b29a5a2dc620f26715f847f9579.txt (deflated 76%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A4M9-01Z-00-DX1_644_jpg.rf.08cb09309e247fa435c072168629780d.txt (deflated 20%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A4V2-01Z-00-DX1_374_jpg.rf.a9171401f821adfb5ca973d716e049f3.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7468_jpg.rf.8b9e1fdbe0d22275543cb123806f0c34.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A4MD-01Z-00-DX2_452_jpg.rf.7b91adaf51d9311fe0137b77eb8f3c87.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A2NA-01Z-00-DX1_93_jpg.rf.23c3357e5b05ba070154a5e82896756f.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7426_jpg.rf.13b409b9784ab0f03050ce094639004d.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7352_jpg.rf.16bd9bf2c897f05bcb7aaf40849f93ee.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A45I-01Z-00-DX1_420_jpg.rf.b53cf8ad4bb3ad553d14bb992024f03c.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-

DJ-A13W-01Z-00-DX1_398_jpg.rf.62404c8db783f2a45d4db3af7a0857a4.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A1QG-01Z-00-DX1_367_jpg.rf.3624d3d9a67bce57e64cc18db81c6c87.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7481_jpg.rf.b8a0fc2a63874075df4e19f68a125847.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A3PR-01Z-00-DX1_512_jpg.rf.af3b1759c8901abf8bba74e9928d8172.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2QB-01Z-00-DX1_704_jpg.rf.ba8c5b10cf7a3ee97d82b264e99ea6d2.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3UU-01Z-00-DX1_321_jpg.rf.f1a241f90e3316fb7c0ee077fe04a58a.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3VM-01Z-00-DX1_178_jpg.rf.524e41bff4570fab7f621521d3b286aa.txt (deflated 18%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A13L-01Z-00-DX1_726_jpg.rf.58b8b03ef735748b69aadaf593efb845.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-4C-A93U-01Z-00-DX3_887_jpg.rf.82e2590833f30f1608b49d286b3519f7.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-CE-A13K-01Z-00-DX1_540_jpg.rf.3f1bee8097e2f0145cb9fd8a4d8fef26.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-4C-A93U-01Z-00-DX2_289_jpg.rf.7ba457408dca0dacd43c8bee0aa5ff1f.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A28Z-01Z-00-DX1_81_jpg.rf.52dcc5d8fdce7db467f0f87c2d63bd75.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A0ZC-01Z-00-DX1_265_jpg.rf.ce8c7456b6962ee30c79028ca491d0df.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2PR-01Z-00-DX1_545_jpg.rf.010390fb1e8ad190844362aa5d864fbe.txt (deflated 24%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A13X-01Z-00-DX1_154_jpg.rf.9843be4dab04c40ba1239ccde43d5be7.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3V3-01Z-00-DX1_778_jpg.rf.90032e6aceb100f45fa479335c643a64.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A13T-01Z-00-DX1_661_jpg.rf.571f2a5f14f31e153f74caa229b8a54f.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3US-01Z-00-DX1_158_jpg.rf.ebfe690d93dd11331b64bf8f3a1ab223.txt (deflated

66%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7417_jpg.rf.a6ed7e5c84a3069aface0405a366be78.txt (deflated 75%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A192-01Z-00-DX1_18_jpg.rf.32714f90448eccbd20924dbbe8bf8e25.txt (deflated 52%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7494_jpg.rf.cf9b6ce0160cd31b01082206d448cfc6.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A2N8-01Z-00-DX1_745_jpg.rf.48d18e8f3e3374e1b9c63d1ef07ad72a.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2PR-01Z-00-DX1_306_jpg.rf.4e2710991ef57e0a1042cbfd315551a5.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3VA-01Z-00-DX1_576_jpg.rf.244213d2965247bf3ba03996ac674ec5.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-4C-A93U-01Z-00-DX2_115_jpg.rf.9be07d128428eea5a46f4cae2e236d0e.txt (deflated 45%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A13X-01Z-00-DX1_541_jpg.rf.5d94691d5791b3237a817c661f41e146.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A290-01Z-00-DX1_910_jpg.rf.6e7f6990b8d38fc50460081b8ada98ed.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A1QI-01Z-00-DX1_690_jpg.rf.91fc9141289866b19971bbb2fdfa1fb3.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A20L-01Z-00-DX1_521_jpg.rf.125ae934f49a20f53677dec3974e2259.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3US-01Z-00-DX1_802_jpg.rf.30657ae0032c6cfe550dcea0682b26c8.txt (deflated 24%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A3PR-01Z-00-DX1_670_jpg.rf.c15f580ebc212240c3d092300273c15f.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3UQ-01Z-00-DX1_869_jpg.rf.b003d474f19644713ed79c920d917702.txt (deflated 17%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2Q7-01Z-00-DX1_440_jpg.rf.7780ff7cf0944399264ffe54c86ac040.txt (deflated 18%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3V4-01Z-00-DX1_772_jpg.rf.a04347efdbea2b66e5461f6de8b7f395.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A3PU-01Z-00-DX1_747_jpg.rf.691ad0ef791430c373cb84dd823c4bc5.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3VJ-01Z-00-DX1_274_jpg.rf.31aa42660704d4858c690023c1d332bb.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2Q2-01Z-00-DX1_207_jpg.rf.14580d9b6253ce03cc6e95ff5656720e.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7464_jpg.rf.6b293b291776d27b98fd92e5e26f24ab.txt (deflated 74%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A192-01Z-00-DX1_128_jpg.rf.71ca2c216a276839439431a7ab907dc7.txt (deflated 23%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A3PR-01Z-00-DX1_228_jpg.rf.9a4997932ad970a0cae488c7335d6b9e.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7435_jpg.rf.08fe7e3c7aa938c89a3e89c83b16d6e7.txt (deflated 74%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3V6-01Z-00-DX1_795_jpg.rf.5f6c4631ee4a8bf42bf92087fd4b801a.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7390_jpg.rf.f19424e7960af3f054406863d43b188f.txt (deflated 75%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2PP-01Z-00-DX1_879_jpg.rf.2c2e0dc8bd6d39514d2682da2f321c92.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A4M8-01Z-00-DX1_491_jpg.rf.a4e61bcf1da43573b72a03e8c0818321.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A28Z-01Z-00-DX1_697_jpg.rf.2e39295057eae2d9dea455f5e86f10e8.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A45C-01Z-00-DX1_530_jpg.rf.76652a844ee5d69dc472838f4fa10a08.txt (deflated 45%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A4M9-01Z-00-DX1_676_jpg.rf.12be330c7112cd792ab41e5cd09071db.txt (deflated 14%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A0Z9-01Z-00-DX1_715_jpg.rf.3f3bf9e7926660e5791a09a209fed025.txt (deflated 55%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DE-A69K-01Z-00-DX1_191_jpg.rf.b4b6c1a244f162b9a14de523cfac1831.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_586_jpg.rf.62bf8542aa6b6cb5c6bee74b46a8f9b9.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2Q0-01Z-00-DX1_160_jpg.rf.a917ee5d0c04904d74c3df2e4cca83f6.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2PY-01Z-00-DX1_406_jpg.rf.d45481a61471f9e5329bb70c8a4a5edb.txt (deflated 17%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A3UZ-01Z-00-DX1_117_jpg.rf.473ac477da8605005725f8642fbc2df9.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7497_jpg.rf.44b8665a539b6777eb939b8962eb94d7.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7374_jpg.rf.3956c7633e7328220f8c811250f0237e.txt (deflated 74%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A4UR-01Z-00-DX1_491_jpg.rf.cfbb04187a3874058911a826d65ef155.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A0Z5-01Z-00-DX1_723_jpg.rf.2c7f5ef594077fd25e50f2185fcf8a18.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7432_jpg.rf.b8a07bebc6a5e09122f90f70a2f7c0e9.txt (deflated 74%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A45J-01Z-00-DX1_579_jpg.rf.b4217962f5bc0cd4b08fdd5658d6da20.txt (deflated 68%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7378_jpg.rf.d313b70f8e8186ee9ba277b7f32a5c6a.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/valid/labels/IMG_7438_jpg.rf.2a26926dec8afb608a5c37bdd9b1205f.txt (deflated 75%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A13M-01Z-00-DX1_63_jpg.rf.8b7945741746ac97c68d22efd218a72c.txt (deflated 23%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-BJ-A0Z0-01Z-00-DX1_232_jpg.rf.b2c419f3716cd485b36c7d3b02ad8a69.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-E8-A414-01Z-00-DX1_506_jpg.rf.32c329d38d3291862471292e9f03c4fd.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A4UQ-01Z-00-DX1_417_jpg.rf.fdf29d160ac08a462ed4a12daffa0b2a.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A2PY-01Z-00-DX1_770_jpg.rf.5b470633ffc888e86d0ab53e2d592c6c.txt (deflated 17%)

adding: kaggle/working/data/processed/dataset1/valid/labels/TCGA-DJ-A4V2-01Z-00-DX1_848_jpg.rf.6253777f90b4117ac53e9a9f754c1b99.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/train/images/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A45H-01Z-00-DX1_370_jpg.rf.4717855b0f69ee997d9c28f61ac28b30.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A3V4-01Z-00-DX1_308_jpg.rf.89dc8ce2c163dcb737ace43fc11fdd31.jpg (deflated 5%)

adding: kaggle/working/data/processed/dataset1/train/images/TCGA-

BJ-A0ZA-01Z-00-DX1_367_jpg.rf.a94e68a1eaff796c93b1aecde4af2384.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A45H-01Z-00-DX1_47_jpg.rf.a9d07033e7a5db1e6ca152066bb8a2b1.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UY-01Z-00-DX1_492_jpg.rf.cb72c6434721e09953fddacb095c121a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4UW-01Z-00-DX1_153_jpg.rf.c37df60d74afc22c58fb3bd1d12c8144.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A28W-01Z-00-DX1_828_jpg.rf.3cfb84bc47ea8802cf4822c246e804a8.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A409-01Z-00-DX1_848_jpg.rf.04ef602d3d5218a71055b5a46e448688.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
CE-A482-01Z-00-DX1_628_jpg.rf.a818dc851bbd81b3d5e01f97439b9499.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3VK-01Z-00-DX1_723_jpg.rf.e75413e22d889d5c84e218d16e4a4629.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UP-01Z-00-DX1_506_jpg.rf.dc31cb1dba12c25f550755cbd0972b13.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2Q5-01Z-00-DX1_667_jpg.rf.652cfc6917e2113938b92451418a341d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V8-01Z-00-DX1_720_jpg.rf.ab50b0d4e355da1f0ac6799326524b6e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-E8-A417-01Z-0
0-DX1_424_jpg.rf.dcd0d00bb19f67a0ef4b04a8ebb5706a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A1QG-01Z-00-DX1_508_jpg.rf.699a43113723afef93f6c2e95dd58189.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7409_jpg.rf.f3
490ca20132b6d44c0f4219f670a2ac.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UU-01Z-00-DX1_347_jpg.rf.bd286b80e2d18d1a09f70641049ef085.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZJ-01Z-00-DX1_434_jpg.rf.3c3bf2506385964beeb315858fd34fd9.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4V5-01Z-00-DX1_749_jpg.rf.3274efb4df873d0c7554b7db2819be77.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4V4-01Z-00-DX1_623_jpg.rf.4644c671886ea404a75a28d4417ab433.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4V5-01Z-00-DX1_709_jpg.rf.b805421e5067619cc2fe9682445eba4a.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0Z5-01Z-00-DX1_196_jpg.rf.37c70e4db9f23ff892b3d1f0903ed3ea.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
CE-A13K-01Z-00-DX1_467_jpg.rf.3b81e6b92ece53dd5d7d428e251f5ec0.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PZ-01Z-00-DX1_38_jpg.rf.f13c4694ed03e36b04abac8fc3a9fe49.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-4C-A93U-01Z-0
0-DX2_779_jpg.rf.d3e2ece3216f256779ebe52cec0de33c.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZA-01Z-00-DX1_152_jpg.rf.da2ce092f35e8e5a8fafc9b7ca11054f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-

DJ-A3UY-01Z-00-DX1_720_jpg.rf.daa1dcbee0381861f7f59fbe7811d4d5.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-E8-A436-01Z-00-DX1_232_jpg.rf.7aca8151442e0dbbd3311d7baf1fde80.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7489_jpg.rf.9656148c0c2d205379a7d802b4e00cc8.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A3V9-01Z-00-DX1_175_jpg.rf.66e809196859e9bff6080accbe78a78b.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-D0-A1K0-01Z-00-DX1_514_jpg.rf.ba09eec741f7b4e2187ac2af560f0c7c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A190-01Z-00-DX1_392_jpg.rf.aee3aee4f5e47bdbafcc830be4a4ac46.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2PQ-01Z-00-DX1_153_jpg.rf.745eb564074d328c8d2a37b6b701d53b.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A3F0-01Z-00-DX1_514_jpg.rf.924031821809b47b46ec21e4e08b857d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2PN-01Z-00-DX1_209_jpg.rf.f00763050e653e477b6a86e2ddef9767.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A45J-01Z-00-DX1_249_jpg.rf.d806a849e6214b95ed75e4f4e3cb5920.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A13P-01Z-00-DX1_147_jpg.rf.0cc2864f613d114549146add78228e87.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2QC-01Z-00-DX1_773_jpg.rf.e5ae70affbef066f5b51d5aedfd88fe4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A13V-01Z-00-DX1_445_jpg.rf.41caf79bc32ade60568cfaa6dade61f3.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2Q0-01Z-00-DX1_380_jpg.rf.f37799a4557961d0fd175a8b46d34f88.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A3V4-01Z-00-DX1_783_jpg.rf.f760fda62c93a9fa26d658c68f25b21a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A3V4-01Z-00-DX1_442_jpg.rf.5804492dda949b4681f3063efc03d1fe.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2PQ-01Z-00-DX1_441_jpg.rf.4bd7abcc5db0517b86786f890d27221a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A3V9-01Z-00-DX1_406_jpg.rf.a6962a0bb42610d4e15d092f2da068f0.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-D0-A2HM-01Z-00-DX1_230_jpg.rf.b156fad5a7762cac10a4726f53b265f4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-D0-A2HM-01Z-00-DX1_230_jpg.rf.7b35dd33591d1de342af3e32b4a321f6.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A4V5-01Z-00-DX1_709_jpg.rf.7d199af1b94bc7ad59fca12a85fa0460.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A3V9-01Z-00-DX1_266_jpg.rf.be080a7546dceadb3c7e0aa2a3729490.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DE-A4MB-01Z-00-DX1_468_jpg.rf.511dc50de2143f0603d38a9be975bfe5.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A0Z5-01Z-00-DX1_641_jpg.rf.4e02deab4094107095d0e8c47e048f5a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-

DJ-A2Q9-01Z-00-DX1_502_jpg.rf.5ebb9e94e1f5a46e62d3776410b06730.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A4M9-01Z-00-DX1_165_jpg.rf.a7257559cc5c946e32667e97ef25c922.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
CE-A481-01Z-00-DX1_615_jpg.rf.a8e44f154325b758ae167a9df7934ab6.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2QA-01Z-00-DX1_504_jpg.rf.60c91deba4b276085df542b66e3afa2c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A190-01Z-00-DX1_534_jpg.rf.71ad16d716e66d3fd494b4e9d112ee7a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A45H-01Z-00-DX1_715_jpg.rf.ef76b72525b3369b571127d0de648901.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A1QG-01Z-00-DX1_403_jpg.rf.f382142791bd884ca76609b80b9a541c.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZA-01Z-00-DX1_511_jpg.rf.d0762e60c6e08dc4653ab39b9ad76168.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UM-01Z-00-DX1_169_jpg.rf.2b26ad61e8da9ffe3d0a3ff19cedbea2.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-E8-A432-01Z-0
0-DX1_591_jpg.rf.9dfacd5c502e28ee0a3149dc45f2fc4e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4V4-01Z-00-DX1_623_jpg.rf.ad45a9ab7ddc385b8fb685ac29e61607.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A3EZ-01Z-00-DX1_955_jpg.rf.3b6682b0ff6744fcee1091c4698acd38.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
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BJ-A3F0-01Z-00-DX1_957_jpg.rf.acc2ab08855722d01e85c178667b39f5.jpg (deflated 5%)
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DJ-A2PP-01Z-00-DX1_282_jpg.rf.2602dc544a82b008427b302f1d688c1e.jpg (deflated 5%)
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0-DX1_846_jpg.rf.0eabfbdf101a1afa9b8da829e46e7d76.jpg (deflated 5%)
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CE-A482-01Z-00-DX1_205_jpg.rf.d6c6d3350f8bdfbca56badcc05d7eab1.jpg (deflated 5%)
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BJ-A28W-01Z-00-DX1_746_jpg.rf.50fc856b33c24857f77d96c9d3108450.jpg (deflated 5%)
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DJ-A3V9-01Z-00-DX1_266_jpg.rf.872e50bd9983efe86edc1ef820fa2992.jpg (deflated 5%)
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BJ-A3PU-01Z-00-DX1_284_jpg.rf.b7577ca02888671907924cd9e9437e3d.jpg (deflated 5%)
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BJ-A0ZA-01Z-00-DX1_372_jpg.rf.602529813c2f2c8d4f6d56a9dfd17bf7.jpg (deflated 5%)
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DJ-A2Q0-01Z-00-DX1_112_jpg.rf.486d2b4183b731c78d85dd236128a6b7.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UY-01Z-00-DX1_69_jpg.rf.7dfb1f133d22397ea404c896d2d8f108.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZH-01Z-00-DX1_29_jpg.rf.26eb881aa4a6ff148d33e6a0820c0ffc.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A4MA-01Z-00-DX1_956_jpg.rf.6a4dc41c624ce8c3afffb6ea82ccc652.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A28Z-01Z-00-DX1_526_jpg.rf.2682ffb88528e83c3ded66d56d8203ed.jpg (deflated 6%)
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0-DX1_139_jpg.rf.961cf53c50c10e4451ce96534805352d.jpg (deflated 5%)
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DJ-A1Q0-01Z-00-DX1_453_jpg.rf.a60632ba3e3673d9f5a00bb15f5c2705.jpg (deflated 5%)
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DJ-A1QN-01Z-00-DX1_201_jpg.rf.ccf80f37074ae3bb3aec87a97eb19cf3.jpg (deflated 6%)
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DJ-A3US-01Z-00-DX1_213_jpg.rf.47f61197d705fed12674f7d8432ef171.jpg (deflated 5%)
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BJ-A3EZ-01Z-00-DX1_72_jpg.rf.9b835bbb8544859c1548eec3e1770de3.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A69K-01Z-00-DX1_354_jpg.rf.8d045688197b3f1033a1ac5d62c1eab1.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UU-01Z-00-DX1_196_jpg.rf.540383390d92b4397dd5229d892e8a95.jpg (deflated 5%)
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DJ-A3UW-01Z-00-DX1_19_jpg.rf.2f4fd666955104f0b716cbfae797573a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A1QH-01Z-00-DX1_378_jpg.rf.42142f9a1ccc0ca569acb7f33fd0f09b.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PY-01Z-00-DX1_263_jpg.rf.a91fcedd4c221cdefe7a6ee425fd220e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PP-01Z-00-DX1_572_jpg.rf.f59ab47d1eb1481b38e54c8ee252a313.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A28V-01Z-00-DX1_24_jpg.rf.f15966fd3315c73943682d030654b9f7.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0Z5-01Z-00-DX1_196_jpg.rf.11315d041f048ac510ed0ca32920db07.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A28V-01Z-00-DX1_898_jpg.rf.ffbc19ba767b7ca509873222778f211c.jpg (deflated 5%)
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DJ-A2PX-01Z-00-DX1_351_jpg.rf.f668217bf98445ce2d1849468fe3ccd9.jpg (deflated 6%)
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3c4d41dcf66e62cc5f6b580785ff76.jpg (deflated 4%)
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CE-A481-01Z-00-DX1_695_jpg.rf.3b825821bf5d31e3e51d368c84111908.jpg (deflated 5%)
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BJ-A28W-01Z-00-DX1_828_jpg.rf.7903cda86ee4aea1a4e54584e7c52856.jpg (deflated 4%)
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DJ-A2Q0-01Z-00-DX1_319_jpg.rf.e6d4a1b3adbe46c7fd034adfc8af64bd.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZA-01Z-00-DX1_367_jpg.rf.cbef797afaae81b60d11bf42ba63d0e9.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V7-01Z-00-DX1_681_jpg.rf.a20a4721b4ee865790389b4280cebd17.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A3EZ-01Z-00-DX1_955_jpg.rf.7c092606f2422792dad70be8cb531faf.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3VK-01Z-00-DX1_723_jpg.rf.4153c8b9d1ce7931d340a7044505eb9a.jpg (deflated 5%)
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DJ-A13V-01Z-00-DX1_345_jpg.rf.0c5a507eec732b8f77bb88f246fe75a5.jpg (deflated 6%)
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431c1c6955061b73acdb47be9bb828.jpg (deflated 4%)
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0-DX1_401_jpg.rf.11265dd169fb1597d1017e07058261e9.jpg (deflated 5%)
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DJ-A2Q0-01Z-00-DX1_802_jpg.rf.4afab4cd5c1b278418c5a060928e7674.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V7-01Z-00-DX1_681_jpg.rf.28a6121741fad05724116e45219de5af.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A2N7-01Z-00-DX1_577_jpg.rf.537d6a3d894ef1f9a102f2553c615101.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A408-01Z-00-DX1_710_jpg.rf.3c0ef251228abbe5b3084f40660a8c33.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A2P4-01Z-00-DX1_878_jpg.rf.e24a8e251d5d9734ddb057934d8837e5.jpg (deflated 5%)
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122e02617e3a9ed18be9bf27214353.jpg (deflated 4%)
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DE-A4MD-01Z-00-DX2_187_jpg.rf.25c344b5433fb1e37ab53ee9f311dd3f.jpg (deflated 5%)
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BJ-A0ZF-01Z-00-DX1_119_jpg.rf.71140b32e41ebb4b7f624c00130505c4.jpg (deflated 5%)
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DJ-A3V8-01Z-00-DX1_102_jpg.rf.db9e8bdf08da83ea3c736a97bbeae8cc.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-E3-A3E1-01Z-0
0-DX1_218_jpg.rf.b8ee2de1625daf8eea4dcfbb1898ecb8.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A18Z-01Z-00-DX1_227_jpg.rf.e402320495f1e81138d39a92fc7c217e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PN-01Z-00-DX1_209_jpg.rf.fa80a643cea26edaad48a68691128867.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.210a8abda654de4d5e8404f6bd42dd77.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A290-01Z-00-DX1_760_jpg.rf.e63fd798bc82730782bf61549e0757e4.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3US-01Z-00-DX1_385_jpg.rf.e853488dbc85ef5c084b9d478274950f.jpg (deflated 5%)
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0-DX1_400_jpg.rf.6b012ac8cf2453aa638522fc7a3125fd.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A4UR-01Z-00-DX1_889_jpg.rf.f236d86701ee591fb47773d8c5332961.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A13W-01Z-00-DX1_790_jpg.rf.16e2da214d5c731ccfb5e3188577baba.jpg (deflated 6%)
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adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2PX-01Z-00-DX1_56_jpg.rf.f9ecb457914de8e93a5c75fdae1265.jpg (deflated 5%)
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adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A3V3-01Z-00-DX1_130_jpg.rf.d93c7b2c07f6fb3f2484faa03cf99944.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-4C-A93U-01Z-00-DX1_401_jpg.rf.d7657727efb6d790b49d161f4e47a133.jpg (deflated 5%)
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adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A45F-01Z-00-DX1_279_jpg.rf.c305ea5cd4f2f3a29f3b0bbe21e7e0bd.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2Q9-01Z-00-DX1_692_jpg.rf.3263b1056cd0303563ad8e24ec393dc1.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A2P4-01Z-00-DX1_985_jpg.rf.86b89b10558e9e481276873f9a3cdf7f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A0Z0-01Z-00-DX1_455_jpg.rf.d897f1459874b83545100dfc17b1c72a.jpg (deflated 5%)
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adding: kaggle/working/data/processed/dataset1/train/images/TCGA-DJ-A2Q0-01Z-00-DX1_495_jpg.rf.7ba9f6c1f0a2035c09f330265cd09b0d.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-BJ-A290-01Z-00-DX1_150_jpg.rf.15a9b774b3659550d1244fcbe1150dd.jpg (deflated 5%)
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DJ-A3US-01Z-00-DX1_213_jpg.rf.0dda73812b60a71f1b40d76a64cf6f49.jpg (deflated 5%)
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DJ-A2Q9-01Z-00-DX1_677_jpg.rf.360f7340e356264786acba04bdab9231.jpg (deflated 5%)
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BJ-A290-01Z-00-DX1_367_jpg.rf.4cc00021fb177a90bc5d7a674f5185bc.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A45J-01Z-00-DX1_719_jpg.rf.863e3ea55807cb1a70c2d1c7509e7b4f.jpg (deflated 5%)
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BJ-A28Z-01Z-00-DX1_735_jpg.rf.21988231195099901f964dc797b3f9aa.jpg (deflated 5%)
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DJ-A2Q0-01Z-00-DX1_784_jpg.rf.bb770772f707a94184adf919c50d438d.jpg (deflated 5%)
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DJ-A4UP-01Z-00-DX1_496_jpg.rf.36aef3807826fbc80b4a60749ad11dec.jpg (deflated 5%)
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BJ-A2P4-01Z-00-DX1_878_jpg.rf.1953d38e80b20bd2d6dfabale718ab36.jpg (deflated 5%)
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DE-A3KN-01Z-00-DX1_494_jpg.rf.0375f3aed3d27694fc7224d6288e2637.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V6-01Z-00-DX1_276_jpg.rf.59538b17f44afe341b76f7551f917f05.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UM-01Z-00-DX1_169_jpg.rf.b3877d3c73e5a365474338f41fc7a155.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A4MD-01Z-00-DX2_187_jpg.rf.f3b83fc3a2e75f6c66f6d74d15b3cb2c.jpg (deflated 5%)
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BJ-A0ZJ-01Z-00-DX1_542_jpg.rf.8d54c9cd42f60202acafd035a7693d8.jpg (deflated 5%)
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DJ-A1QN-01Z-00-DX1_201_jpg.rf.d043f880fa5d198e4a616e515639a74a.jpg (deflated 6%)
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DJ-A2Q9-01Z-00-DX1_677_jpg.rf.9936e009d7b9d27793158b0e381381a3.jpg (deflated 5%)
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DJ-A13W-01Z-00-DX1_366_jpg.rf.3038c77b95b5946cc397ae428edc67f4.jpg (deflated 6%)
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0-DX1_79_jpg.rf.ca51c3e42ea0ecc6a08ddef6a67a31cc.jpg (deflated 5%)
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6b9aa616a25a03b02df82fb56dec00.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7406_jpg.rf.cc
05fdc31570e2b2211602d0c72db337.jpg (deflated 4%)
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DJ-A2PT-01Z-00-DX1_592_jpg.rf.eae915507bd258dea5f43b0daf086389.jpg (deflated 5%)
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CE-A481-01Z-00-DX1_695_jpg.rf.feadd820d100fd8e9d4941cf216cd5ab.jpg (deflated 5%)
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DJ-A2Q8-01Z-00-DX1_66_jpg.rf.d8c682f7dea6dc81b6a06dc0880a4f13.jpg (deflated 5%)
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DJ-A3V9-01Z-00-DX1_406_jpg.rf.8f915e2973391445d8770b5a1bd4f976.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZG-01Z-00-DX1_43_jpg.rf.8a57dac40fb43db73dc7c6bdeab4dc67.jpg (deflated 6%)
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DJ-A3UY-01Z-00-DX1_252_jpg.rf.0ecd2388d64eb9ca6a2527dd880e2975.jpg (deflated 6%)
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DJ-A3V6-01Z-00-DX1_467_jpg.rf.c2a4c7208f89cd3519a736b2225d635b.jpg (deflated 5%)
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BJ-A2P4-01Z-00-DX1_643_jpg.rf.493b9610ba296419a56d6ce8ca5f138a.jpg (deflated 5%)
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DJ-A1QG-01Z-00-DX1_4_jpg.rf.e9e42fe87d051f2729cc451932668fcd.jpg (deflated 5%)
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DE-A4MB-01Z-00-DX1_468_jpg.rf.535f8e2bee89d6979e6a15eb87518116.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PY-01Z-00-DX1_263_jpg.rf.0cdedb9f7538e73424358fac9fd692ca.jpg (deflated 5%)
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BJ-A28W-01Z-00-DX1_306_jpg.rf.7e2493a47f97554d47153e70bea4c276.jpg (deflated 5%)
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BJ-A0ZH-01Z-00-DX1_87_jpg.rf.3848ab07c5dc4a52010211c271a8a61d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A69J-01Z-00-DX1_284_jpg.rf.d016ccb315acded1d432ae504bc25cf9.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7501_jpg.rf.0d
16cafc0fdde28311995eb5b756c739.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A1QQ-01Z-00-DX1_95_jpg.rf.f6f9d85bc0fb300b65da34d5ab146210.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V6-01Z-00-DX1_364_jpg.rf.d1865e6ee2f5d69884f66b47fee384d6.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A13L-01Z-00-DX1_238_jpg.rf.95b919ea662e4b8cc9978aec451d92aa.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PY-01Z-00-DX1_959_jpg.rf.cddff9293d150af2a15abf45f6a50bfc.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2Q0-01Z-00-DX1_380_jpg.rf.b296a5ab1664b70aa1f2f40b14f18ab5.jpg (deflated 5%)
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DJ-A2PZ-01Z-00-DX1_599_jpg.rf.00cac56e79583f317beedc86363eee03.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-E8-A418-01Z-0
0-DX1_595_jpg.rf.a084e8f5a7b829150797341e6ce12a2c.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A28Z-01Z-00-DX1_424_jpg.rf.8143eb8b121cd6b5c3242681427bf182.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A4MA-01Z-00-DX1_350_jpg.rf.167bd9fd8c3834345498867723f0057d.jpg (deflated 6%)
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DJ-A2Q7-01Z-00-DX1_302_jpg.rf.29b88bc781f822fe0805b7d3f3179c6a.jpg (deflated 5%)
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DE-A4MD-01Z-00-DX1_755_jpg.rf.e8b6ccfd442960e9a9dd9fdc80a0ea46.jpg (deflated 6%)
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0-DX1_898_jpg.rf.698ff96ab780a3c05d70bd58142013d4.jpg (deflated 5%)
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adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
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DJ-A13W-01Z-00-DX1_790_jpg.rf.05202fe3cc3c8cc2db550d346b322a37.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-E3-A3DY-01Z-0
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DE-A4MB-01Z-00-DX1_534_jpg.rf.410bbb77b1fc2da3626868b98c725030.jpg (deflated 6%)
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CE-A481-01Z-00-DX1_883_jpg.rf.25454e6a2bca57299a34b8e290123702.jpg (deflated 5%)
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DJ-A3V3-01Z-00-DX1_182_jpg.rf.ad47226935875f33a3a86dcf26ec73f5.jpg (deflated 5%)
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BJ-A0ZG-01Z-00-DX1_43_jpg.rf.1a0b53bff3048e94dc6f5f38e3285206.jpg (deflated 6%)
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DJ-A3UT-01Z-00-DX1_222_jpg.rf.744c859867653977c53180065201b7e8.jpg (deflated 5%)
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BJ-A2N9-01Z-00-DX1_298_jpg.rf.84cf70bccde1cc16d7637b1b369ce1ac.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UW-01Z-00-DX1_922_jpg.rf.91f8347aa735b8ad5984e33beaf6ab15.jpg (deflated 5%)
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DE-A3KN-01Z-00-DX1_562_jpg.rf.823e9bb8e3b0fe5ce2cad15106412bb2.jpg (deflated 5%)
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BJ-A45K-01Z-00-DX1_523_jpg.rf.c7c201b394907c80be34cbce253bfc86.jpg (deflated 5%)
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DJ-A1QH-01Z-00-DX1_245_jpg.rf.daa2e0460f1f27f90aabfc36fdf44096.jpg (deflated 5%)
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BJ-A28X-01Z-00-DX1_547_jpg.rf.8443e561b62e012d66b98c6b70842c32.jpg (deflated 5%)
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0-DX1_712_jpg.rf.506856f798ca3c2f994871a6fc50cdf2.jpg (deflated 5%)
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DJ-A1Q0-01Z-00-DX1_129_jpg.rf.21a75ae9ca5ef172ae122d372a58fad2.jpg (deflated 5%)
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DJ-A4UW-01Z-00-DX1_153_jpg.rf.0fc8f6b87ddd940bd87a72a0a8b1810.jpg (deflated 5%)
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BJ-A45J-01Z-00-DX1_719_jpg.rf.cdbb74a4fb194424d35aa374d829b99f.jpg (deflated 5%)
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DJ-A2Q0-01Z-00-DX1_784_jpg.rf.ab1610722c890ba322efc058c177ad7c.jpg (deflated 5%)
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DJ-A4V5-01Z-00-DX1_749_jpg.rf.8e2e5d5bcbbe7211f291df7d565dc8f4.jpg (deflated 5%)
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DJ-A4UQ-01Z-00-DX1_637_jpg.rf.1a82de5c37c626738d1309fbbd325614.jpg (deflated 5%)
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DJ-A4V5-01Z-00-DX1_587_jpg.rf.4a4d843c2b182aa12e84d37506715300.jpg (deflated 6%)
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CE-A27D-01Z-00-DX1_555_jpg.rf.bebf15ee52ab343f8e4b483dcb135eb0.jpg (deflated 6%)
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DJ-A13T-01Z-00-DX1_367_jpg.rf.46ff4d452cb7716f6121c0feceed5f43.jpg (deflated 5%)
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DJ-A2Q2-01Z-00-DX1_812_jpg.rf.2d7ee5aa5f018d2ebb6674ddeae450a5.jpg (deflated 5%)
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DJ-A2PX-01Z-00-DX1_56_jpg.rf.d47abb6891ddf9aedf6b7b1f897bb430.jpg (deflated 5%)
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BJ-A3F0-01Z-00-DX1_722_jpg.rf.831f48e1e8ad2c8100e79a52673516b0.jpg (deflated 5%)
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DJ-A3UY-01Z-00-DX1_492_jpg.rf.0a2220805d537960c69931a32f5f6352.jpg (deflated 5%)
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BJ-A45C-01Z-00-DX1_811_jpg.rf.fd7550d6bd2daf58dd44700e1ec5e21f.jpg (deflated 5%)
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BJ-A3EZ-01Z-00-DX1_72_jpg.rf.ed276f22ce722dd869b1f96b6a7db5a3.jpg (deflated 5%)
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BJ-A0Z0-01Z-00-DX1_54_jpg.rf.aef11699b16fe8e28a97d096d643129f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PX-01Z-00-DX1_652_jpg.rf.d503f6ce1ecdcaf9dcd792bcafdb370b.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PT-01Z-00-DX1_24_jpg.rf.7e9790b56edae4a45b68aa1de3eddaca.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0Z5-01Z-00-DX1_641_jpg.rf.ccc51229e64a93122589d4bd9a348cea.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A4MD-01Z-00-DX1_324_jpg.rf.e45735786e283a2ae0189245fc8dc529.jpg (deflated 6%)
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0-DX1_129_jpg.rf.39dd157c32366bab75d10adf53067a1a.jpg (deflated 5%)
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DJ-A13X-01Z-00-DX1_147_jpg.rf.cc2dad251b46a583cbe0e007b6e091a4.jpg (deflated 5%)
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BJ-A45H-01Z-00-DX1_715_jpg.rf.7f6b4badeb1861bb164f4317b7e334f1.jpg (deflated 5%)
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BJ-A291-01Z-00-DX1_236_jpg.rf.d823ee22ed0ea99669649147a0de0d27.jpg (deflated 5%)
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DE-A4MD-01Z-00-DX1_755_jpg.rf.fd5412b0cb0a106c1a2d35dfd0d8541e.jpg (deflated 5%)
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DJ-A1QN-01Z-00-DX1_358_jpg.rf.b781896facea25d2b07ea74e442f3d45.jpg (deflated 5%)
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DJ-A1QN-01Z-00-DX1_358_jpg.rf.d456c128ef01aea3e05f5c338f43c0c3.jpg (deflated 5%)
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DJ-A13V-01Z-00-DX1_345_jpg.rf.fc5fd3be426acdbd74c8fd5a94daa054.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A45F-01Z-00-DX1_322_jpg.rf.a4dafdde5e3427d1efe9e21810e5dfa4.jpg (deflated 4%)
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BJ-A0ZA-01Z-00-DX1_531_jpg.rf.673f42955706934d6f6bac1b0fdfe4a6.jpg (deflated 5%)
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0-DX1_570_jpg.rf.d3f0257a00ecd4b811593fc691b71555.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PX-01Z-00-DX1_247_jpg.rf.c6ea6b0af080a5019c0ede20cc286ccf.jpg (deflated 5%)
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DJ-A3V6-01Z-00-DX1_467_jpg.rf.9e0929cf224b4e7baff7c4af1279da64.jpg (deflated 5%)
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DJ-A13L-01Z-00-DX1_281_jpg.rf.8ba7f99afb4213f38c8f4a714dca62be.jpg (deflated 6%)
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DE-A69J-01Z-00-DX1_284_jpg.rf.3b0103a317dc2760eda3d8fbbee42f80.jpg (deflated 5%)
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BJ-A3EZ-01Z-00-DX1_673_jpg.rf.61ae31efcfbace9d219ba0655370e34a.jpg (deflated 5%)
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DJ-A4V5-01Z-00-DX1_843_jpg.rf.2903463da9ab6fcfffb924d164ee540cf.jpg (deflated 6%)
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BJ-A28W-01Z-00-DX1_306_jpg.rf.37ee309640a848b553ab546f2b92d2a6.jpg (deflated 5%)
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DJ-A2PX-01Z-00-DX1_247_jpg.rf.3a51d8cf5d4dbefe8674cb997fec76c3.jpg (deflated 5%)
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adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2Q7-01Z-00-DX1_316_jpg.rf.c74586df59373ae012882a1b95804169.jpg (deflated 5%)
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BJ-A2P4-01Z-00-DX1_643_jpg.rf.153ce679a1df3db064fd563ace8546d4.jpg (deflated 5%)
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DE-A4M8-01Z-00-DX1_160_jpg.rf.4116805fc05ebb2f324e70dcb980722d.jpg (deflated 6%)
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BJ-A45F-01Z-00-DX1_657_jpg.rf.53bf5a93a2e6a9087c97e59822282a2a.jpg (deflated 5%)
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0-DX1_53_jpg.rf.7ff4e5f482b83ac1903190dd1244232f.jpg (deflated 5%)
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DJ-A2PQ-01Z-00-DX1_316_jpg.rf.7f4a80ba2e26e8696fa6bb255c066a3e.jpg (deflated 5%)
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CE-A482-01Z-00-DX1_628_jpg.rf.765191117144725abd4e6a5e05d59391.jpg (deflated 5%)
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DJ-A1QO-01Z-00-DX1_129_jpg.rf.fff04ca7615844b94383d696f430b333.jpg (deflated 5%)
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DJ-A3US-01Z-00-DX1_260_jpg.rf.985a15fe4961cfe0fc77d3ab5b6a48e2.jpg (deflated 5%)
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DJ-A3V6-01Z-00-DX1_364_jpg.rf.2f9e5b9cf7e7599396a3adc4f84dee03.jpg (deflated 5%)
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DJ-A4UR-01Z-00-DX1_489_jpg.rf.ad1de5d1336bd5d1b5db3b290bf74946.jpg (deflated 5%)
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DJ-A2Q9-01Z-00-DX1_288_jpg.rf.5a650d3b410c0b847f4136e1cf264e04.jpg (deflated 6%)
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DJ-A4UP-01Z-00-DX1_496_jpg.rf.bf8870e7c4a93e98b8e3fec26fc5f304.jpg (deflated 5%)
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DJ-A3V6-01Z-00-DX1_769_jpg.rf.39a130064eac4a6040d02a321abe5aeb.jpg (deflated 5%)
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DJ-A3UY-01Z-00-DX1_289_jpg.rf.4a45040adddd82be0cfbf4b39e74e949.jpg (deflated 5%)
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BJ-A18Z-01Z-00-DX1_121_jpg.rf.45ea899a63bdb69831fa6382ceb745f8.jpg (deflated 5%)
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14f73b52696f4d91d9277236a83388.jpg (deflated 4%)
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BJ-A18Z-01Z-00-DX1_121_jpg.rf.de45aa56f6c77b3216d0ba1969def1d5.jpg (deflated 5%)
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BJ-A45G-01Z-00-DX1_282_jpg.rf.4be1daf1c029d34330187ded25035787.jpg (deflated 4%)
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DJ-A3US-01Z-00-DX1_385_jpg.rf.fa91c15bdb20cddb65e26d7df452c23.jpg (deflated 5%)
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BJ-A45C-01Z-00-DX1_811_jpg.rf.23dbbde64affa177375c56d5bfdeb7aa.jpg (deflated 5%)
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BJ-A409-01Z-00-DX1_734_jpg.rf.21b6ba0a4a85a097e1f49c45a7b3705f.jpg (deflated 5%)
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DJ-A2PQ-01Z-00-DX1_359_jpg.rf.1ab92a8eb6eba99457b6ad33ce45bb5a.jpg (deflated 5%)
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BJ-A0ZA-01Z-00-DX1_152_jpg.rf.ef25ede57882af3a1d99c3279fb0436e.jpg (deflated 5%)
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DE-A4MB-01Z-00-DX1_534_jpg.rf.cae91cbe50a5dc355a655aeeb6dc5d77.jpg (deflated 6%)
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BJ-A0ZC-01Z-00-DX1_467_jpg.rf.2732379eb163c24a221df23048be6fcc.jpg (deflated 6%)
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BJ-A45K-01Z-00-DX1_523_jpg.rf.b20bb37b84c6f0ab86e4785481864758.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4V5-01Z-00-DX1_706_jpg.rf.3ec557c0097be214d377cc87f5d92fb7.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2Q0-01Z-00-DX1_802_jpg.rf.b53e2876f6dc32c549ce430a307344b1.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-

DJ-A3VJ-01Z-00-DX1_32_jpg.rf.93b6d323d12b75b3bb6d76d835f56c4e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4UR-01Z-00-DX1_59_jpg.rf.8dbe9b0d9f53d1d9085c222eed44ffb5.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PX-01Z-00-DX1_351_jpg.rf.72fd5bae7210ca133ec72b03ed1d89cd.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DE-A4M8-01Z-00-DX1_51_jpg.rf.dece445e45ed943b14cd66e7e4d42dd0.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A18Z-01Z-00-DX1_70_jpg.rf.985f324e66c1126d3b020e9e0f09bfe6.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3VM-01Z-00-DX1_258_jpg.rf.994d33f0330aaeef7b70b8a7b8cc6e08.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7422_jpg.rf.9f0cea362e9d758ef7956b7fea8e815c.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2Q0-01Z-00-DX1_112_jpg.rf.df6e9fd87769dd2d978553f76e0ff416.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V8-01Z-00-DX1_654_jpg.rf.adcaea00e52c77225f5ab7f31427b8d6.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A409-01Z-00-DX1_154_jpg.rf.5d8444402075a310b75a63662ab6436b.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZC-01Z-00-DX1_467_jpg.rf.9758993d8c7d126707e123de6c955176.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A1QH-01Z-00-DX1_378_jpg.rf.66ff55a88a26bdb6166630315b3f0c11.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3VD-01Z-00-DX1_807_jpg.rf.f88ed0f7938ae863ad730da161bd6e60.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4UL-01Z-00-DX1_670_jpg.rf.f314e7618ff6ccc19f5f8d28d476c23d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.934a74002601c1e66b02a74d4cb85b26.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A408-01Z-00-DX1_710_jpg.rf.80ee92fd05e044b0bc5c764e318f1c28.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A2N9-01Z-00-DX1_25_jpg.rf.dee42093533e8e45c118b445a4a1760a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0ZH-01Z-00-DX1_29_jpg.rf.1db870e24fb096fe92a3ba9a29a7db62.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A45F-01Z-00-DX1_709_jpg.rf.ea48406da58533572a44710fe2bb8156.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V8-01Z-00-DX1_102_jpg.rf.b2d078ac772caf39a0ba505c14493455.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V4-01Z-00-DX1_22_jpg.rf.e0dc30582129f80b5e3310e02180e936.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2PQ-01Z-00-DX1_359_jpg.rf.c78ee5955277e044003c1d8e2e0e7e21.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UY-01Z-00-DX1_252_jpg.rf.3bd20dc57b189d9c1bcce1f1e3f4bb08.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
CE-A481-01Z-00-DX1_615_jpg.rf.40c31d498fda38658c0be44c43c9c571.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-

DE-A4MA-01Z-00-DX1_906_jpg.rf.747b17f001986a23a9c9d5d58d555daa.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A2P4-01Z-00-DX1_806_jpg.rf.d4d7c03036775bed111efda1b0f8d8c1.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A28W-01Z-00-DX1_390_jpg.rf.aa987742e3a5ea606dce22e0c073d361.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A2Q7-01Z-00-DX1_302_jpg.rf.053fa18df9159228c063afda9f9786b8.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A0Z0-01Z-00-DX1_267_jpg.rf.e7c753324670fc19a4e4ea048379b5f0.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7455_jpg.rf.aa
a4259dcb666a4328ac69aa4019b833.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A45H-01Z-00-DX1_47_jpg.rf.9647e375cd6e04ff7dd2305aea169275.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A1QD-01Z-00-DX1_495_jpg.rf.1432b843b0de48c58cac945bbc45bee6.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-E3-A3DY-01Z-0
0-DX1_898_jpg.rf.13d5141b0e7c063c13a9d20d38a68d93.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V6-01Z-00-DX1_54_jpg.rf.18c5a03283d0d9f973269a1504a0b705.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3UP-01Z-00-DX1_92_jpg.rf.36a40af58a8d0ca0572b8da1bcffcaa8.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7386_jpg.rf.57
5937f9bb7333454ea4db8336add47c.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V4-01Z-00-DX1_442_jpg.rf.b349ee4060082eee1b5d64b321f1c760.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4V5-01Z-00-DX1_256_jpg.rf.671b9abd8e3c40103f4027ef654b0275.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/images/IMG_7489_jpg.rf.05
836092ba2edc5e0089360dbde92d89.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
BJ-A2P4-01Z-00-DX1_985_jpg.rf.ec2f06ea96657c72843690a9f6ac9149.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3US-01Z-00-DX1_386_jpg.rf.22738cb7232588c1b4ff2627ae827947.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A3V6-01Z-00-DX1_276_jpg.rf.6cc009d45f5869f56eee661bed7b353f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/train/images/TCGA-
DJ-A4V5-01Z-00-DX1_843_jpg.rf.bcdd3f17a416313e6b52033d96dc9a2a.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/train/labels/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-
DJ-A4UR-01Z-00-DX1_64_jpg.rf.9a8aa2e49abbac88e11f526e092d4df0.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-
DE-A4M8-01Z-00-DX1_160_jpg.rf.4116805fc05ebb2f324e70dcb980722d.txt (deflated
72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-
BJ-A28Z-01Z-00-DX1_735_jpg.rf.21988231195099901f964dc797b3f9aa.txt (deflated
62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-
DJ-A4V5-01Z-00-DX1_706_jpg.rf.8a665999f114ba51032440efe77fe32f.txt (deflated

74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QG-01Z-00-DX1_508_jpg.rf.e31034ea9afeec7bcbb1842d3f568ff4.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A408-01Z-00-DX1_123_jpg.rf.cd83bcb36c9797fb8a69a54ece6e15a9.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_652_jpg.rf.d503f6ce1ecdcaf9dcd792bcafdb370b.txt (deflated 23%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A291-01Z-00-DX1_236_jpg.rf.d823ee22ed0ea99669649147a0de0d27.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UL-01Z-00-DX1_386_jpg.rf.deaafd232e25fa76d80ce114197015fc.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A409-01Z-00-DX1_154_jpg.rf.00492e8b12d4559c226b53e77818c0cb.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QN-01Z-00-DX1_201_jpg.rf.ccf80f37074ae3bb3aec87a97eb19cf3.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A44K-01Z-00-DX1_53_jpg.rf.7ff4e5f482b83ac1903190dd1244232f.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_364_jpg.rf.2f9e5b9cf7e7599396a3adc4f84dee03.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A481-01Z-00-DX1_883_jpg.rf.25454e6a2bca57299a34b8e290123702.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V4-01Z-00-DX1_623_jpg.rf.4644c671886ea404a75a28d4417ab433.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_367_jpg.rf.cbef797afaae81b60d11bf42ba63d0e9.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_542_jpg.rf.11fb8c64816cb5c4cb161602eafc1572.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MB-01Z-00-DX1_468_jpg.rf.535f8e2bee89d6979e6a15eb87518116.txt (deflated 14%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PU-01Z-00-DX1_663_jpg.rf.9e6727496152d90799d461014e3cedfb.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VJ-01Z-00-DX1_32_jpg.rf.8fa3a97c249163013819a756e9769fcc.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A436-01Z-0

0-DX1_232_jpg.rf.7aca8151442e0dbbd3311d7baf1fde80.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_453_jpg.rf.bfd097a70875cf74a0b19ecbf5ef3505.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_898_jpg.rf.13d5141b0e7c063c13a9d20d38a68d93.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z0-01Z-00-DX1_267_jpg.rf.e7c753324670fc19a4e4ea048379b5f0.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QN-01Z-00-DX1_277_jpg.rf.e743f62732bcca86f023958a18910eac.txt (deflated 23%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QG-01Z-00-DX1_4_jpg.rf.e9e42fe87d051f2729cc451932668fcd.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A190-01Z-00-DX1_534_jpg.rf.b31849d6724abd7ca045199cdb062e28.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_778_jpg.rf.7b45c20eae81684c88f60368cece67d6.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QQ-01Z-00-DX1_95_jpg.rf.91f659106711111aeabd5be750cb5251.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_828_jpg.rf.7903cda86ee4aea1a4e54584e7c52856.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_955_jpg.rf.7c092606f2422792dad70be8cb531faf.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_587_jpg.rf.4a4d843c2b182aa12e84d37506715300.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_279_jpg.rf.c305ea5cd4f2f3a29f3b0bbe21e7e0bd.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13P-01Z-00-DX1_332_jpg.rf.10272b78bb5d08762c64e5724ed9dab8.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7382_jpg.rf.6a4236e9706ded1fa17d4f60456b5bad.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_749_jpg.rf.8e2e5d5bcbbe7211f291df7d565dc8f4.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_722_jpg.rf.606ae81e1c0640a836b896f03a65a454.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_722_jpg.rf.831f48e1e8ad2c8100e79a52673516b0.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZG-01Z-00-DX1_43_jpg.rf.8a57dac40fb43db73dc7c6bdeab4dc67.txt (deflated 46%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A291-01Z-00-DX1_236_jpg.rf.e832229b7398f2c5fa756f436344f311.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PZ-01Z-00-DX1_38_jpg.rf.0b134d2c26b262387ad1225ab7acdff6.txt (deflated 29%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4M9-01Z-00-DX1_855_jpg.rf.0fb8a6be4ceea94615bf7d09c1288833.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3US-01Z-00-DX1_385_jpg.rf.fa91c15bdb20cddb65e26d7df452c23.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_152_jpg.rf.da2ce092f35e8e5a8fafc9b7ca11054f.txt (deflated 34%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A290-01Z-00-DX1_367_jpg.rf.d903f14ec00b8e535d1bb235c097991d.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_350_jpg.rf.167bd9fd8c3834345498867723f0057d.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PP-01Z-00-DX1_282_jpg.rf.2a1f6d94b059ff2d1deb659a52110ac5.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QD-01Z-00-DX1_495_jpg.rf.1432b843b0de48c58cac945bbc45bee6.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13P-01Z-00-DX1_332_jpg.rf.62d1c9e912f42a7a91bd296baf59692b.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2P4-01Z-00-DX1_806_jpg.rf.d4d7c03036775bed111efda1b0f8d8c1.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_906_jpg.rf.747b17f001986a23a9c9d5d58d555daa.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-D0-A2HM-01Z-00-DX1_230_jpg.rf.b156fad5a7762cac10a4726f53b265f4.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7422_jpg.rf.9f0cea362e9d758ef7956b7fea8e815c.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_248_jpg.rf.1394ce7136aef39844ad4a0285624ca9.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_489_jpg.rf.ad1de5d1336bd5d1b5db3b290bf74946.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_496_jpg.rf.5af28eba00d2010ff4f0b5af340abb31.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_749_jpg.rf.3274efb4df873d0c7554b7db2819be77.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2P4-01Z-00-DX1_643_jpg.rf.153ce679a1df3db064fd563ace8546d4.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.210a8abda654de4d5e8404f6bd42dd77.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_495_jpg.rf.7ba9f6c1f0a2035c09f330265cd09b0d.txt (deflated 68%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_805_jpg.rf.a4036001ecea3cefbf4c5734d7211cf1.txt (stored 0%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_488_jpg.rf.c293b236448847fb6aaf3270d4668931.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PY-01Z-00-DX1_959_jpg.rf.cddff9293d150af2a15abf45f6a50bfc.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_889_jpg.rf.f236d86701ee591fb47773d8c5332961.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_256_jpg.rf.80997c86238a4aaaf278576f9bc370f9.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V7-01Z-00-DX1_587_jpg.rf.735e20fdcec9c2d5d8b8d1a0274266bf.txt (deflated 16%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UT-01Z-00-DX1_222_jpg.rf.744c859867653977c53180065201b7e8.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_367_jpg.rf.a94e68a1eaff796c93b1aecde4af2384.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z0-01Z-00-DX1_54_jpg.rf.7aed02600a69fa42284fff2349bbba81.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UL-01Z-00-DX1_386_jpg.rf.78f62149d089a1b307e3d943c2f4ad5b.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_380_jpg.rf.f37799a4557961d0fd175a8b46d34f88.txt (deflated 15%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_956_jpg.rf.6a4dc41c624ce8c3afffb6ea82ccc652.txt (deflated

70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_47_jpg.rf.a9d07033e7a5db1e6ca152066bb8a2b1.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_802_jpg.rf.b53e2876f6dc32c549ce430a307344b1.txt (deflated 18%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69J-01Z-00-DX1_732_jpg.rf.29a5678046d9edd6479044091d15eae3.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UU-01Z-00-DX1_213_jpg.rf.2fa1ae491d48b3f3d9af88b5532b2873.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7455_jpg.rf.aa4259dcb666a4328ac69aa4019b833.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UP-01Z-00-DX1_157_jpg.rf.db715fce40a28528617b9710383323a3.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_81_jpg.rf.bf5e851ebece72a09b4af62df5145b09.txt (deflated 12%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_47_jpg.rf.9647e375cd6e04ff7dd2305aea169275.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX2_492_jpg.rf.5ab8d4b1614b70d97b1032a5f36c6a50.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QQ-01Z-00-DX1_95_jpg.rf.f6f9d85bc0fb300b65da34d5ab146210.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_434_jpg.rf.31f405a0bcb431b4b33c0d48e6aef3a9.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V3-01Z-00-DX1_130_jpg.rf.8f2d0a8dc59f8a1c3436509c6a54028c.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13L-01Z-00-DX1_238_jpg.rf.95b919ea662e4b8cc9978aec451d92aa.txt (deflated 32%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z2-01Z-00-DX1_511_jpg.rf.099c9f3aa27d71b9ee54b47246c5379a.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28X-01Z-00-DX1_547_jpg.rf.8443e561b62e012d66b98c6b70842c32.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_746_jpg.rf.1ecad13ed0b6d58472f0a146b1e30c3e.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4M9-01Z-00-DX1_793_jpg.rf.0b2050d1141726d3983f3dec189bf7b8.txt (deflated 19%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

BJ-A290-01Z-00-DX1_367_jpg.rf.4cc00021fb177a90bc5d7a674f5185bc.txt (deflated 69%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UQ-01Z-00-DX1_637_jpg.rf.db74c062010a6eefdf6054df0731f5c8.txt (deflated 19%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1Q0-01Z-00-DX1_129_jpg.rf.fff04ca7615844b94383d696f430b333.txt (deflated 27%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_351_jpg.rf.72fd5bae7210ca133ec72b03ed1d89cd.txt (deflated 52%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13X-01Z-00-DX1_147_jpg.rf.cc2dad251b46a583cbe0e007b6e091a4.txt (deflated 57%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V8-01Z-00-DX1_654_jpg.rf.00773e65c9b69aacd15695e2fc00a8b9.txt (deflated 73%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13P-01Z-00-DX1_147_jpg.rf.0cc2864f613d114549146add78228e87.txt (deflated 27%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13V-01Z-00-DX1_445_jpg.rf.41caf79bc32ade60568cfaa6dade61f3.txt (deflated 74%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2NA-01Z-00-DX1_103_jpg.rf.5573f72c467fc6e1a26f967bda29f8d0.txt (deflated 69%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_828_jpg.rf.3cfb84bc47ea8802cf4822c246e804a8.txt (deflated 57%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_467_jpg.rf.9e0929cf224b4e7baff7c4af1279da64.txt (deflated 72%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13W-01Z-00-DX1_366_jpg.rf.2e0ccb1d86e62e0ec70a461120a9f091.txt (deflated 64%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_922_jpg.rf.91f8347aa735b8ad5984e33beaf6ab15.txt (deflated 23%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N9-01Z-00-DX1_25_jpg.rf.dee42093533e8e45c118b445a4a1760a.txt (deflated 66%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_192_jpg.rf.a2471afe6f77d19e3d9cadf438bac226.txt (deflated 68%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_153_jpg.rf.73083d6a70c90732d9a418978d4f079d.txt (deflated 60%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A18Y-01Z-00-DX1_198_jpg.rf.79532ec16f4a389b68c48b16437cd391.txt (deflated

65%)

adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7422_jpg.rf.9de534db2b50faaaa1540831f9e23d3b.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_69_jpg.rf.7dfb1f133d22397ea404c896d2d8f108.txt (deflated 12%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V7-01Z-00-DX1_681_jpg.rf.28a6121741fad05724116e45219de5af.txt (deflated 20%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2P4-01Z-00-DX1_985_jpg.rf.86b89b10558e9e481276873f9a3cdf7f.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_709_jpg.rf.ea48406da58533572a44710fe2bb8156.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_247_jpg.rf.3a51d8cf5d4dbefe8674cb997fec76c3.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PZ-01Z-00-DX1_599_jpg.rf.00cac56e79583f317beedc86363eee03.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A417-01Z-00-DX1_424_jpg.rf.dcd0d00bb19f67a0ef4b04a8ebb5706a.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX2_187_jpg.rf.25c344b5433fb1e37ab53ee9f311dd3f.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_453_jpg.rf.58c4bf3ab46d2cadcdad3574d87ba204.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PT-01Z-00-DX1_592_jpg.rf.eae915507bd258dea5f43b0daf086389.txt (deflated 68%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VD-01Z-00-DX1_807_jpg.rf.f88ed0f7938ae863ad730da161bd6e60.txt (deflated 26%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_855_jpg.rf.8c735792e7e0111e9a12687681614e46.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A192-01Z-00-DX1_531_jpg.rf.04d861ef94daeeab346f86516a85a0cd.txt (deflated 49%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A18Z-01Z-00-DX1_121_jpg.rf.de45aa56f6c77b3216d0ba1969def1d5.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_562_jpg.rf.823e9bb8e3b0fe5ce2cad15106412bb2.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_542_jpg.rf.8d54c9cd42f602027acafd035a7693d8.txt (deflated

65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_778_jpg.rf.3433d0f5e01c23b3966194fe872389c0.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX1_139_jpg.rf.961cf53c50c10e4451ce96534805352d.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69J-01Z-00-DX1_732_jpg.rf.74063f236ec6e30db73ced0d784eedb6.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX1_755_jpg.rf.fd5412b0cb0a106c1a2d35dfd0d8541e.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_746_jpg.rf.848062efca29e36b50285ef54737c7d6.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_359_jpg.rf.c78ee5955277e044003c1d8e2e0e7e21.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX1_139_jpg.rf.fb72d5a3fbc73ecf7cd291f428e22af4.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_746_jpg.rf.50fc856b33c24857f77d96c9d3108450.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2NA-01Z-00-DX1_103_jpg.rf.008feea92d2cb3a93934ed722906c1c4.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z5-01Z-00-DX1_196_jpg.rf.37c70e4db9f23ff892b3d1f0903ed3ea.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_56_jpg.rf.f9ecb457914de8e93a5c75fdae1265.txt (deflated 16%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69K-01Z-00-DX1_716_jpg.rf.d916f18f14f97b6a36caad5bc50f7c68.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX2_492_jpg.rf.f15e53fb3767741cb200fdc9e63294e3.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V4-01Z-00-DX1_308_jpg.rf.d5b2f21581f68a009b9d39b3eabff29f.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_843_jpg.rf.2903463da9ab6fcffb924d164ee540cf.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q9-01Z-00-DX1_502_jpg.rf.8a348c53aac2176eef416e7a87172ae3.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UX-01Z-00-DX1_715_jpg.rf.cceec0613ff9a5c6fbc3ba709f6bda0c.txt (deflated

68%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QH-01Z-00-DX1_245_jpg.rf.daa2e0460f1f27f90aabfc36fdf44096.txt (deflated 73%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_372_jpg.rf.50e373c6b4f050bb3ce33970cc5b67fb.txt (deflated 66%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V4-01Z-00-DX1_783_jpg.rf.f760fda62c93a9fa26d658c68f25b21a.txt (deflated 70%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_248_jpg.rf.192a55345d89b7b42d32f2d0a38dfd65.txt (deflated 63%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MB-01Z-00-DX1_534_jpg.rf.cae91cbe50a5dc355a655aeeb6dc5d77.txt (deflated 26%)
 adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7455_jpg.rf.b7173986de306a54df91dbc1a2912c56.txt (deflated 73%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QN-01Z-00-DX1_358_jpg.rf.b781896facea25d2b07ea74e442f3d45.txt (deflated 61%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UL-01Z-00-DX1_670_jpg.rf.41643cd3615f46ba878b4a5d730f85ae.txt (deflated 68%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_319_jpg.rf.e6d4a1b3adbe46c7fd034adfc8af64bd.txt (deflated 21%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_390_jpg.rf.7bce1f9bc59bfe4d9661f8af29a6c875.txt (deflated 59%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZH-01Z-00-DX1_29_jpg.rf.26eb881aa4a6ff148d33e6a0820c0ffc.txt (deflated 51%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_486_jpg.rf.7751ec93d8f9ff2f9ec0afb2e6ae9764.txt (deflated 64%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V9-01Z-00-DX1_266_jpg.rf.be080a7546dceadb3c7e0aa2a3729490.txt (deflated 32%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45C-01Z-00-DX1_811_jpg.rf.23dbbde64affa177375c56d5bfdeb7aa.txt (deflated 66%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q8-01Z-00-DX1_66_jpg.rf.d8c682f7dea6dc81b6a06dc0880a4f13.txt (deflated 72%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13L-01Z-00-DX1_281_jpg.rf.8ba7f99afb4213f38c8f4a714dca62be.txt (deflated 70%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UP-01Z-00-DX1_92_jpg.rf.36a40af58a8d0ca0572b8da1bcffcaa8.txt (deflated 61%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A2PQ-01Z-00-DX1_441_jpg.rf.4bd7abcc5db0517b86786f890d27221a.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3US-01Z-00-DX1_260_jpg.rf.985a15fe4961cfe0fc77d3ab5b6a48e2.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7348_jpg.rf.23ebcb84518bf6ceaaa5496549fe666b.txt (deflated 75%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A432-01Z-00-DX1_79_jpg.rf.5aa82491a4f46c957b1999da15126e7d.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZC-01Z-00-DX1_467_jpg.rf.2732379eb163c24a221df23048be6fcc.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX1_324_jpg.rf.5bb490c55ea4f95f7a7ae671a43b4ab2.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2QA-01Z-00-DX1_504_jpg.rf.c0d25e8f1a9d736c0c596f1101201711.txt (deflated 14%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q7-01Z-00-DX1_316_jpg.rf.c74586df59373ae012882a1b95804169.txt (deflated 29%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_494_jpg.rf.287a596d9372db60cc74e3dc8d7d4372.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_19_jpg.rf.1cd4adacb5fc00d20786e9eb3c47729d.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7413_jpg.rf.d16b9aa616a25a03b02df82fb56dec00.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PU-01Z-00-DX1_663_jpg.rf.365d0c2a2b65d3bc0c8c21cd34161d22.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7406_jpg.rf.cc05fdc31570e2b2211602d0c72db337.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_256_jpg.rf.671b9abd8e3c40103f4027ef654b0275.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PR-01Z-00-DX1_244_jpg.rf.c4d30573115cdee91128f9cc2c120a4a.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1Q0-01Z-00-DX1_453_jpg.rf.a60632ba3e3673d9f5a00bb15f5c2705.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A408-01Z-00-DX1_710_jpg.rf.80ee92fd05e044b0bc5c764e318f1c28.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z5-01Z-00-DX1_641_jpg.rf.4e02deab4094107095d0e8c47e048f5a.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V9-01Z-00-DX1_175_jpg.rf.66e809196859e9bfff6080accbe78a78b.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_889_jpg.rf.1d9895b6a961723706819cbdad64d885.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UX-01Z-00-DX1_655_jpg.rf.05eb39a9ba816f472188fa92c58fb485.txt (deflated 19%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_746_jpg.rf.057ff8d0e5599f1cb41efdca2b4cab0c.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_434_jpg.rf.3c3bf2506385964beeb315858fd34fd9.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A27D-01Z-00-DX1_555_jpg.rf.77b55c3da3b24cfe2003bc575f5b75a2.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_316_jpg.rf.c6515d65f577389e8b299962551541fd.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_784_jpg.rf.bb770772f707a94184adf919c50d438d.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QG-01Z-00-DX1_403_jpg.rf.f382142791bd884ca76609b80b9a541c.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z5-01Z-00-DX1_196_jpg.rf.11315d041f048ac510ed0ca32920db07.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PY-01Z-00-DX1_263_jpg.rf.a91fcedd4c221cdefe7a6ee425fd220e.txt (deflated 23%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2P4-01Z-00-DX1_878_jpg.rf.1953d38e80b20bd2d6dfaba1e718ab36.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_514_jpg.rf.924031821809b47b46ec21e4e08b857d.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX2_779_jpg.rf.d3e2ece3216f256779ebe52cec0de33c.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_773_jpg.rf.b99e4969171cde5e0ab8206e8be485a3.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45G-01Z-00-DX1_282_jpg.rf.e5a9996eeedce722784dc3e27c50bae.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DE-A4M9-01Z-00-DX1_165_jpg.rf.98abff2a05a08d9be9cbd1ad869a27b2.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13V-01Z-00-DX1_345_jpg.rf.0c5a507eec732b8f77bb88f246fe75a5.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PU-01Z-00-DX1_284_jpg.rf.9b60c3f762e8c407e7fe44fd663634fb.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7406_jpg.rf.aeb92f8b457b7beee48cac919ee63422.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45K-01Z-00-DX1_325_jpg.rf.47f8b23c37a395977ed577dfb9597ad4.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45C-01Z-00-DX1_811_jpg.rf.fd7550d6bd2daf58dd44700e1ec5e21f.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZF-01Z-00-DX1_648_jpg.rf.0310d932df8bb12e170fd1b0ff64dfa2.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V7-01Z-00-DX1_681_jpg.rf.a20a4721b4ee865790389b4280cebd17.txt (deflated 18%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A13K-01Z-00-DX1_467_jpg.rf.fae1bd9da4dc2d28bd37be30f5dabf7.txt (deflated 19%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A190-01Z-00-DX1_392_jpg.rf.aee3aee4f5e47bdbafcc830be4a4ac46.txt (deflated 45%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX1_324_jpg.rf.e45735786e283a2ae0189245fc8dc529.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4M9-01Z-00-DX1_855_jpg.rf.60fef6ae7ce8be81bae297586b72518e.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_720_jpg.rf.7c99d18339d1920d7cb33ff8f85e0b60.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A190-01Z-00-DX1_534_jpg.rf.71ad16d716e66d3fd494b4e9d112ee7a.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_252_jpg.rf.3bd20dc57b189d9c1bcce1f1e3f4bb08.txt (deflated 14%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N9-01Z-00-DX1_138_jpg.rf.99247e22fe0fd1339ddb0b655725f661.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q9-01Z-00-DX1_692_jpg.rf.3263b1056cd0303563ad8e24ec393dc1.txt (deflated

20%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX2_779_jpg.rf.621dfefb655b9d6caee85a68f9c019e2.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13X-01Z-00-DX1_147_jpg.rf.faa008199f2eb8bd03961678ad34e313.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28Z-01Z-00-DX1_417_jpg.rf.e1b013b8def91d71f0107877b20f1c9f.txt (deflated 68%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28V-01Z-00-DX1_898_jpg.rf.c5e2e90c615b22162468ecdc7cfa7a44.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7489_jpg.rf.9656148c0c2d205379a7d802b4e00cc8.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MB-01Z-00-DX1_468_jpg.rf.511dc50de2143f0603d38a9be975bfe5.txt (deflated 22%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VK-01Z-00-DX1_723_jpg.rf.e75413e22d889d5c84e218d16e4a4629.txt (deflated 12%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V8-01Z-00-DX1_654_jpg.rf.adcaea00e52c77225f5ab7f31427b8d6.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_913_jpg.rf.26e0eff2fb0726ebcc03ec806c08fdee.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_922_jpg.rf.ffe7f2c031991db19b442b190b8c1302.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_906_jpg.rf.1e217a0e0848cb67adabb1bd4ee079fd.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UU-01Z-00-DX1_213_jpg.rf.129b2a6e7efcaa338736382e33e149c2.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2QA-01Z-00-DX1_504_jpg.rf.60c91deba4b276085df542b66e3afa2c.txt (deflated 14%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q9-01Z-00-DX1_288_jpg.rf.0719cd131d9581924718a4c778c7985d.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q7-01Z-00-DX1_424_jpg.rf.fc2962152c6c6fb47c0a3f2a169e5e1e.txt (deflated 19%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A482-01Z-00-DX1_205_jpg.rf.d6c6d3350f8bdfbca56badcc05d7eab1.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

BJ-A45H-01Z-00-DX1_58_jpg.rf.5b575b76dbca533178404a28ab2983dd.txt (deflated 48%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28Z-01Z-00-DX1_424_jpg.rf.7cec5def0f288729fb66b10018a3c592.txt (deflated 15%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z5-01Z-00-DX1_641_jpg.rf.ccc51229e64a93122589d4bd9a348cea.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX2_187_jpg.rf.f3b83fc3a2e75f6c66f6d74d15b3cb2c.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VG-01Z-00-DX1_155_jpg.rf.55677f70523a97d812a5412a9cc791ac.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A432-01Z-00-DX1_400_jpg.rf.cfc79e26310f821c69a6df3750298ae0.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UP-01Z-00-DX1_506_jpg.rf.dc31cb1dba12c25f550755cbd0972b13.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q9-01Z-00-DX1_502_jpg.rf.5ebb9e94e1f5a46e62d3776410b06730.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A13K-01Z-00-DX1_721_jpg.rf.862cd695bbcbdd38b4f323c9ec0d4eda.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q9-01Z-00-DX1_677_jpg.rf.360f7340e356264786acba04bdab9231.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_531_jpg.rf.f6a583a07c954b19e1d081e539b35a74.txt (deflated 53%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A290-01Z-00-DX1_760_jpg.rf.e63fd798bc82730782bf61549e0757e4.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7489_jpg.rf.05836092ba2edc5e0089360dbde92d89.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7359_jpg.rf.c5b9650b1dcc2d6330de46442c9881c6.txt (deflated 75%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_131_jpg.rf.77f0817cc93cf2cd08f4a77e641bad64.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A481-01Z-00-DX1_883_jpg.rf.857cd23b6d6fa3f73a97efdc714dbddf.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_289_jpg.rf.4a45040adddd82be0cfbf4b39e74e949.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VJ-01Z-00-DX1_32_jpg.rf.93b6d323d12b75b3bb6d76d835f56c4e.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZC-01Z-00-DX1_386_jpg.rf.39e63c4e8ed1e389ec8fb73744caa3f8.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_316_jpg.rf.7f4a80ba2e26e8696fa6bb255c066a3e.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_312_jpg.rf.a84c71ed05d6b6d243f746e958990549.txt (deflated 61%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A290-01Z-00-DX1_760_jpg.rf.f4febd3517301e11d9015c9103672a4d.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45D-01Z-00-DX1_280_jpg.rf.2558e318d101625246d2edd2c1baa30e.txt (deflated 56%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4M8-01Z-00-DX1_51_jpg.rf.dece445e45ed943b14cd66e7e4d42dd0.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q5-01Z-00-DX1_667_jpg.rf.7cb9d23f964ba96e6423d1b26dee70fd.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UU-01Z-00-DX1_347_jpg.rf.bd286b80e2d18d1a09f70641049ef085.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_956_jpg.rf.ba10773a27d06593e0bcb39bd2ee4dd2.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V9-01Z-00-DX1_406_jpg.rf.8f915e2973391445d8770b5a1bd4f976.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q7-01Z-00-DX1_302_jpg.rf.053fa18df9159228c063afda9f9786b8.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_390_jpg.rf.aa987742e3a5ea606dce22e0c073d361.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PT-01Z-00-DX1_24_jpg.rf.9070907165f7bef1434252d4c828549e.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7386_jpg.rf.d405971fa87311f0556411cde3687c06.txt (deflated 74%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V8-01Z-00-DX1_720_jpg.rf.ab50b0d4e355da1f0ac6799326524b6e.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q9-01Z-00-DX1_288_jpg.rf.5a650d3b410c0b847f4136e1cf264e04.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_389_jpg.rf.ffd2000f11f2944ec0e6a014403751a5.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A481-01Z-00-DX1_615_jpg.rf.40c31d498fda38658c0be44c43c9c571.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PT-01Z-00-DX1_24_jpg.rf.7e9790b56edae4a45b68aa1de3eddaca.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z3-01Z-00-DX1_45_jpg.rf.2a460158359f2c0d02365fa567399f22.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PP-01Z-00-DX1_572_jpg.rf.f59ab47d1eb1481b38e54c8ee252a313.txt (deflated 18%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UM-01Z-00-DX1_169_jpg.rf.b3877d3c73e5a365474338f41fc7a155.txt (deflated 14%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_58_jpg.rf.d023614208e1970e7bd373b50874316c.txt (deflated 47%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_720_jpg.rf.daa1dcbee0381861f7f59fbe7811d4d5.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A432-01Z-00-DX1_79_jpg.rf.ca51c3e42ea0ecc6a08ddef6a67a31cc.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_492_jpg.rf.cb72c6434721e09953fddacb095c121a.txt (deflated 32%)

adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7459_jpg.rf.d71b2d90f9f4fd414dbd8fa049cddce9.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V4-01Z-00-DX1_442_jpg.rf.b349ee4060082eee1b5d64b321f1c760.txt (deflated 20%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N9-01Z-00-DX1_25_jpg.rf.41dc0c32291b1a64ab0e8dd318c5f2f5.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7501_jpg.rf.7729296ffe51732b0faf54f13b7c50df.txt (deflated 74%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q5-01Z-00-DX1_667_jpg.rf.652cfc6917e2113938b92451418a341d.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V3-01Z-00-DX1_182_jpg.rf.3eef199b2476b4335070de8be94fd6a2.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_346_jpg.rf.f804f72c09cc484b90bd6745637d844d.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_359_jpg.rf.1ab92a8eb6eba99457b6ad33ce45bb5a.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69J-01Z-00-DX1_284_jpg.rf.d016ccb315acded1d432ae504bc25cf9.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

BJ-A45G-01Z-00-DX1_282_jpg.rf.4be1daf1c029d34330187ded25035787.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2QC-01Z-00-DX1_596_jpg.rf.29fbc3b12bf3e9584b550d5f99661b8e.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_350_jpg.rf.2d32b663d4b9ce86a49dd330b8bc9b5e.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UU-01Z-00-DX1_539_jpg.rf.6f1f1fcfbdf38d6b30dd3127a42059fd.txt (deflated 16%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69K-01Z-00-DX1_716_jpg.rf.36434982d06caf9fa858172a37f73d34.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX1_401_jpg.rf.11265dd169fb1597d1017e07058261e9.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_56_jpg.rf.d47abb6891ddf9aedf6b7b1f897bb430.txt (deflated 20%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_957_jpg.rf.62120fd852f04db0644c065e6962cabf.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A27D-01Z-00-DX1_555_jpg.rf.bebf15ee52ab343f8e4b483dcb135eb0.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13V-01Z-00-DX1_345_jpg.rf.fc5fd3be426acdbd74c8fd5a94daa054.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_488_jpg.rf.da61b81584d6ba5c584653f8aaa8b4ad.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A482-01Z-00-DX1_205_jpg.rf.4de9903f98cda1bba763360302db9161.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_776_jpg.rf.babea7d2933249588587e9bfd9315711.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_59_jpg.rf.8dbe9b0d9f53d1d9085c222eed44ffb5.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45J-01Z-00-DX1_249_jpg.rf.582c6a953f457084092163b1140493fa.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QD-01Z-00-DX1_495_jpg.rf.c3d60febdaaff20624d483e3ccd011f9c.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13L-01Z-00-DX1_238_jpg.rf.498eb5dbb065c4cf2a040ef4639d7847.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

BJ-A45F-01Z-00-DX1_279_jpg.rf.d61943c17c8beec7592db0bb8eb18dd4.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28Z-01Z-00-DX1_424_jpg.rf.8143eb8b121cd6b5c3242681427bf182.txt (deflated 22%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A18Z-01Z-00-DX1_227_jpg.rf.e55c3372405b60972dc013806bcd89aa.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_435_jpg.rf.1ef11acc3c21abb0fab1932c8169c3a4.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28X-01Z-00-DX1_640_jpg.rf.16336d9ecd32748ace18b66095c6f752.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2QC-01Z-00-DX1_773_jpg.rf.e5ae70affbef066f5b51d5aedfd88fe4.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_511_jpg.rf.d0762e60c6e08dc4653ab39b9ad76168.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_898_jpg.rf.698ff96ab780a3c05d70bd58142013d4.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_322_jpg.rf.c452317577ae1a1e46c0c0905959698a.txt (deflated 20%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A192-01Z-00-DX1_531_jpg.rf.054a2b6a2d775743748746a73319504e.txt (deflated 50%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A481-01Z-00-DX1_695_jpg.rf.feadd820d100fd8e9d4941cf216cd5ab.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UL-01Z-00-DX1_670_jpg.rf.f314e7618ff6ccc19f5f8d28d476c23d.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_112_jpg.rf.df6e9fd87769dd2d978553f76e0ff416.txt (deflated 28%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX1_401_jpg.rf.d7657727efb6d790b49d161f4e47a133.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_784_jpg.rf.ab1610722c890ba322efc058c177ad7c.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_486_jpg.rf.724c32c31da3efa1e4fb151ff4a369a3.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_562_jpg.rf.ab46bbab018015b74289f1eb44b24823.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A3UY-01Z-00-DX1_252_jpg.rf.0ecd2388d64eb9ca6a2527dd880e2975.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7359_jpg.rf.b73c4d41dcf66e62cc5f6b580785ff76.txt (deflated 75%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_54_jpg.rf.3ea517716502b70aee8544887e9b087a.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7449_jpg.rf.e914f73b52696f4d91d9277236a83388.txt (deflated 76%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_276_jpg.rf.6cc009d45f5869f56eee661bed7b353f.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2P4-01Z-00-DX1_878_jpg.rf.e24a8e251d5d9734ddb057934d8837e5.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_706_jpg.rf.3ec557c0097be214d377cc87f5d92fb7.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7449_jpg.rf.4a122e02617e3a9ed18be9bf27214353.txt (deflated 76%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A418-01Z-00-DX1_570_jpg.rf.f48f4e55d0956c5d2616f93a049b63fe.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69J-01Z-00-DX1_284_jpg.rf.3b0103a317dc2760eda3d8fbbee42f80.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DO-A2HM-01Z-00-DX1_230_jpg.rf.7b35dd33591d1de342af3e32b4a321f6.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13W-01Z-00-DX1_175_jpg.rf.872c48ff3671be6a8c1b2cb593b0dfd8.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V8-01Z-00-DX1_720_jpg.rf.0ae16d64334dc7df95c6f732e0cc27b8.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_715_jpg.rf.7f6b4badeb1861bb164f4317b7e334f1.txt (deflated 17%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7459_jpg.rf.09431c1c6955061b73acdb47be9bb828.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QG-01Z-00-DX1_4_jpg.rf.e4a9c988ce2deca75c16e67e6e0dfb44.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A481-01Z-00-DX1_615_jpg.rf.a8e44f154325b758ae167a9df7934ab6.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A409-01Z-00-DX1_885_jpg.rf.0f7362c4e76c791b47094017df25f937.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28V-01Z-00-DX1_115_jpg.rf.f0ec94b46578638e5c353d2f5ac7af96.txt (deflated

35%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_673_jpg.rf.97c94de56450a52fec1f36beeb3195f6.txt (deflated 68%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_276_jpg.rf.59538b17f44afe341b76f7551f917f05.txt (deflated 61%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_957_jpg.rf.acc2ab08855722d01e85c178667b39f5.txt (deflated 67%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PY-01Z-00-DX1_959_jpg.rf.17eeab1fa08fcf71af2f589f9a292a96.txt (deflated 69%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V9-01Z-00-DX1_406_jpg.rf.a6962a0bb42610d4e15d092f2da068f0.txt (deflated 70%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V4-01Z-00-DX1_623_jpg.rf.ad45a9ab7ddc385b8fb685ac29e61607.txt (deflated 71%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V4-01Z-00-DX1_308_jpg.rf.89dc8ce2c163dcb737ace43fc11fdd31.txt (deflated 67%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z0-01Z-00-DX1_54_jpg.rf.aef11699b16fe8e28a97d096d643129f.txt (deflated 62%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_458_jpg.rf.34f7ffe81ebb61ef7660d1fc358774b3.txt (deflated 67%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UQ-01Z-00-DX1_637_jpg.rf.1a82de5c37c626738d1309fbbd325614.txt (deflated 14%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q2-01Z-00-DX1_812_jpg.rf.2d7ee5aa5f018d2ebb6674ddeae450a5.txt (deflated 68%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX1_466_jpg.rf.c097b46dbf25a12a173e370a40939161.txt (deflated 58%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_652_jpg.rf.9759d2fa0db73b260e85dc533f0edf22.txt (deflated 23%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69K-01Z-00-DX1_354_jpg.rf.9e04b26b26ae7792b8f16a8a3022b39b.txt (deflated 70%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_69_jpg.rf.b3467b6f3781b5ffa3c71c0b8880cbc3.txt (deflated 22%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N7-01Z-00-DX1_577_jpg.rf.bd32c4398bf84fd694cec21e03f2d698.txt (deflated 69%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_129_jpg.rf.39dd157c32366bab75d10adf53067a1a.txt (deflated 72%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A3V8-01Z-00-DX1_102_jpg.rf.b2d078ac772caf39a0ba505c14493455.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VK-01Z-00-DX1_723_jpg.rf.4153c8b9d1ce7931d340a7044505eb9a.txt (deflated 14%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q7-01Z-00-DX1_316_jpg.rf.fdc015996ef17136c6b040198736239b.txt (deflated 22%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A482-01Z-00-DX1_628_jpg.rf.a818dc851bbd81b3d5e01f97439b9499.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX3_175_jpg.rf.05cc658d69bfe5582691d4b1ecd8167f.txt (deflated 19%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-D0-A1K0-01Z-00-DX1_514_jpg.rf.ba09eec741f7b4e2187ac2af560f0c7c.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28Z-01Z-00-DX1_417_jpg.rf.62da42e3d7873a73b2da39f04325e718.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3US-01Z-00-DX1_213_jpg.rf.0dda73812b60a71f1b40d76a64cf6f49.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A409-01Z-00-DX1_734_jpg.rf.21b6ba0a4a85a097e1f49c45a7b3705f.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_372_jpg.rf.602529813c2f2c8d4f6d56a9dfd17bf7.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z0-01Z-00-DX1_267_jpg.rf.effb158c24e9d8331a2c4fce48475e83.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_19_jpg.rf.2f4fd666955104f0b716cbfae797573a.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_415_jpg.rf.03e35c466187ce3d7a56b059da9ea406.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13W-01Z-00-DX1_832_jpg.rf.2fd9cc4c42f19804d132d53fad4563e4.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PZ-01Z-00-DX1_38_jpg.rf.f13c4694ed03e36b04abac8fc3a9fe49.txt (deflated 19%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UU-01Z-00-DX1_196_jpg.rf.fb07ab6733a95c5810071864440e51b9.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PR-01Z-00-DX1_244_jpg.rf.3a97c5039a3efecd0b539393172043ab.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A1QH-01Z-00-DX1_378_jpg.rf.42142f9a1ccc0ca569acb7f33fd0f09b.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28V-01Z-00-DX1_24_jpg.rf.f15966fd3315c73943682d030654b9f7.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PR-01Z-00-DX1_98_jpg.rf.62f07d8b85f35299a75acbf50f4c1538.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_54_jpg.rf.18c5a03283d0d9f973269a1504a0b705.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_657_jpg.rf.53bf5a93a2e6a9087c97e59822282a2a.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A418-01Z-00-DX1_570_jpg.rf.d3f0257a00ecd4b811593fc691b71555.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UM-01Z-00-DX1_169_jpg.rf.2b26ad61e8da9ffe3d0a3ff19cedbea2.txt (deflated 17%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PT-01Z-00-DX1_400_jpg.rf.f5b6eafe70a038e87c94fdeeab129d14.txt (deflated 26%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_602_jpg.rf.79fef955652c191cdd8386fb2aa1b4e.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_380_jpg.rf.b296a5ab1664b70aa1f2f40b14f18ab5.txt (deflated 22%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UX-01Z-00-DX1_655_jpg.rf.c16b55d78f7887d6c536c43f6b1bc991.txt (deflated 26%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_59_jpg.rf.1ddf9102d8b76576d9f1ccfd2dfbfae9.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_673_jpg.rf.61ae31efcfbace9d219ba0655370e34a.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13W-01Z-00-DX1_366_jpg.rf.3038c77b95b5946cc397ae428edc67f4.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_64_jpg.rf.5cd5d2edeb646e5bcca695db11cfdbc3.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A409-01Z-00-DX1_154_jpg.rf.5d8444402075a310b75a63662ab6436b.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A290-01Z-00-DX1_150_jpg.rf.bdd94e8ca7ff99954a0fbdbac961a245.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_843_jpg.rf.bcdd3f17a416313e6b52033d96dc9a2a.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A1Q0-01Z-00-DX1_129_jpg.rf.21a75ae9ca5ef172ae122d372a58fad2.txt (deflated 16%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZF-01Z-00-DX1_119_jpg.rf.8618630110beca3539068214ed403e74.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7386_jpg.rf.575937f9bb7333454ea4db8336add47c.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z0-01Z-00-DX1_455_jpg.rf.d897f1459874b83545100dfc17b1c72a.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VM-01Z-00-DX1_258_jpg.rf.994d33f0330aaeef7b70b8a7b8cc6e08.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PU-01Z-00-DX1_477_jpg.rf.49de658c24b7793c2e3b9fa8fca11560.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45K-01Z-00-DX1_523_jpg.rf.b20bb37b84c6f0ab86e4785481864758.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_855_jpg.rf.a0f28e8077700dbf047c6e3726e8f3bc.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PU-01Z-00-DX1_284_jpg.rf.b7577ca02888671907924cd9e9437e3d.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX1_712_jpg.rf.61c8420637c349225ec7770dada1e46e.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V9-01Z-00-DX1_175_jpg.rf.89449d0d08020dadd614d975d56be95a.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45K-01Z-00-DX1_325_jpg.rf.3ba05bde0108291ea3d7222ca5407ee9.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A408-01Z-00-DX1_710_jpg.rf.3c0ef251228abbe5b3084f40660a8c33.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A432-01Z-00-DX1_400_jpg.rf.6b012ac8cf2453aa638522fc7a3125fd.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28X-01Z-00-DX1_640_jpg.rf.fd44297d2de03d0d173df2597247b834.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_351_jpg.rf.f668217bf98445ce2d1849468fe3ccd9.txt (deflated 52%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_319_jpg.rf.6920f54a6ddfd35df79095810e3b19d3.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A2Q0-01Z-00-DX1_495_jpg.rf.7cf441ca40f79ad5ed813f78b785e9a2.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A13K-01Z-00-DX1_467_jpg.rf.3b81e6b92ece53dd5d7d428e251f5ec0.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_496_jpg.rf.7b3527d94372d01d0b42e3b5e7b30dbc.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UP-01Z-00-DX1_496_jpg.rf.36aef3807826fbc80b4a60749ad11dec.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4M9-01Z-00-DX1_165_jpg.rf.a7257559cc5c946e32667e97ef25c922.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A290-01Z-00-DX1_150_jpg.rf.15a9b774b3659550d1244fcbef1150dd.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_801_jpg.rf.f24de499cf51993bc8c9d451b599cb4d.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45D-01Z-00-DX1_280_jpg.rf.ce11bb3dd11aff332f28ec63769bbc23.txt (deflated 56%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2P4-01Z-00-DX1_985_jpg.rf.ec2f06ea96657c72843690a9f6ac9149.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_769_jpg.rf.19520dbc7b5af44a8702e54364f30d03.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28Z-01Z-00-DX1_526_jpg.rf.0e78219983f7b6ff119e21f2f66e1148.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UX-01Z-00-DX1_637_jpg.rf.e29fa23caa7a7756b39da6276e940538.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_494_jpg.rf.0375f3aed3d27694fc7224d6288e2637.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45J-01Z-00-DX1_719_jpg.rf.cdbb74a4fb194424d35aa374d829b99f.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45K-01Z-00-DX1_392_jpg.rf.ef871c6d631f6756a07c22c911bab7bb.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13W-01Z-00-DX1_790_jpg.rf.16e2da214d5c731ccfb5e3188577baba.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A3V9-01Z-00-DX1_266_jpg.rf.872e50bd9983efe86edc1ef820fa2992.txt (deflated 25%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UX-01Z-00-DX1_715_jpg.rf.a365408cd59851c8175dead93f849e8f.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PN-01Z-00-DX1_209_jpg.rf.fa80a643cea26edaad48a68691128867.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_769_jpg.rf.39a130064eac4a6040d02a321abe5aeb.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4M8-01Z-00-DX1_160_jpg.rf.a2a568287b9e7f5279d55da4a1cac3c3.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28V-01Z-00-DX1_898_jpg.rf.ffbc19ba767b7ca509873222778f211c.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UR-01Z-00-DX1_489_jpg.rf.caed73cea0a42bf7a743499a0bc06134.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_779_jpg.rf.af802c119601fada361b41e3ff8c62fd.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3US-01Z-00-DX1_386_jpg.rf.22738cb7232588c1b4ff2627ae827947.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QN-01Z-00-DX1_201_jpg.rf.d043f880fa5d198e4a616e515639a74a.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V8-01Z-00-DX1_102_jpg.rf.db9e8bdf08da83ea3c736a97bbeae8cc.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_604_jpg.rf.c267fa73337dfcb09c3740efe2a016b6.txt (deflated 26%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2QC-01Z-00-DX1_773_jpg.rf.a59cd22c4eb06c7fc0191d3bf413bc40.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N9-01Z-00-DX1_138_jpg.rf.4c784823d534444b5985ad1f3f54a5f1.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N7-01Z-00-DX1_577_jpg.rf.537d6a3d894ef1f9a102f2553c615101.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_306_jpg.rf.37ee309640a848b553ab546f2b92d2a6.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A3V3-01Z-00-DX1_182_jpg.rf.ad47226935875f33a3a86dcf26ec73f5.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PR-01Z-00-DX1_105_jpg.rf.a4eb171b5262f4e59d75775c9f9b468a.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A18Z-01Z-00-DX1_227_jpg.rf.e402320495f1e81138d39a92fc7c217e.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7501_jpg.rf.0d16cafc0fdde28311995eb5b756c739.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZG-01Z-00-DX1_43_jpg.rf.1a0b53bff3048e94dc6f5f38e3285206.txt (deflated 46%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V3-01Z-00-DX1_130_jpg.rf.d93c7b2c07f6fb3f2484faa03cf99944.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UU-01Z-00-DX1_347_jpg.rf.20a826e70dda8115c442d3ca66b32864.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_776_jpg.rf.46ab61588d93eb1a296bc0b31e6b8a90.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A18Z-01Z-00-DX1_121_jpg.rf.45ea899a63bdb69831fa6382ceb745f8.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MB-01Z-00-DX1_534_jpg.rf.410bbb77b1fc2da3626868b98c725030.txt (deflated 15%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PR-01Z-00-DX1_98_jpg.rf.88ef36ed305a4d73dac73084c5b170c9.txt (deflated 58%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UU-01Z-00-DX1_196_jpg.rf.540383390d92b4397dd5229d892e8a95.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UT-01Z-00-DX1_222_jpg.rf.6d31490f12d10a3d1ae726d4852ef1bf.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_709_jpg.rf.18a328be88e8c62eba94ef889b4b91c8.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45J-01Z-00-DX1_249_jpg.rf.d806a849e6214b95ed75e4f4e3cb5920.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_597_jpg.rf.49abb855dcc834f64dd050d2d71262fd.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_100_jpg.rf.322738132f3fdffa02afae666e7129f5.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7409_jpg.rf.7a

a087bbdb4a7ec111398834d60a7744.txt (deflated 75%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_773_jpg.rf.0a94d0265babd7b843c2a56823e5d95b.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QN-01Z-00-DX1_277_jpg.rf.86dfb8c478cf709858e6578632dce0a7.txt (deflated 18%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_802_jpg.rf.4afab4cd5c1b278418c5a060928e7674.txt (deflated 23%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3US-01Z-00-DX1_385_jpg.rf.e853488dbc85ef5c084b9d478274950f.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_511_jpg.rf.5640d91184e11211a9679acb847850a7.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7382_jpg.rf.1387c2bb65830e1eb8e2e266d97e7186.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q9-01Z-00-DX1_677_jpg.rf.9936e009d7b9d27793158b0e381381a3.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_458_jpg.rf.f69f89341f1292cc63f5974b786e6f42.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UW-01Z-00-DX1_153_jpg.rf.0fc8f6b87ddd940bd87a72a0a8b1810.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MA-01Z-00-DX1_602_jpg.rf.db9df93f50cdfc341fa1c90fc507e9f4.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45J-01Z-00-DX1_719_jpg.rf.863e3ea55807cb1a70c2d1c7509e7b4f.txt (deflated 66%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PP-01Z-00-DX1_572_jpg.rf.76c6bbd97972abd9844b68aff9bd4901.txt (deflated 21%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PX-01Z-00-DX1_247_jpg.rf.c6ea6b0af080a5019c0ede20cc286ccf.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZC-01Z-00-DX1_467_jpg.rf.9758993d8c7d126707e123de6c955176.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13V-01Z-00-DX1_445_jpg.rf.be67814a131edb1e1c0f0a370731d324.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PP-01Z-00-DX1_282_jpg.rf.2602dc544a82b008427b302f1d688c1e.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DE-A3KN-01Z-00-DX1_801_jpg.rf.96ea587fe6ed3b14659708e4d0c4a54d.txt (deflated 67%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZH-01Z-00-DX1_87_jpg.rf.3848ab07c5dc4a52010211c271a8a61d.txt (deflated 63%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_322_jpg.rf.a4dafdde5e3427d1efe9e21810e5dfa4.txt (deflated 25%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_72_jpg.rf.ed276f22ce722dd869b1f96b6a7db5a3.txt (deflated 18%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_131_jpg.rf.5d138b68cf2339bcc2b675e265b9c3a3.txt (deflated 66%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UP-01Z-00-DX1_496_jpg.rf.bf8870e7c4a93e98b8e3fec26fc5f304.txt (deflated 71%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A3KN-01Z-00-DX1_805_jpg.rf.a9d798e11d021d00409ebae8bf2054d3.txt (stored 0%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4UW-01Z-00-DX1_153_jpg.rf.c37df60d74afc22c58fb3bd1d12c8144.txt (deflated 65%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QQ-01Z-00-DX1_353_jpg.rf.914de459ba5e1dac2217775b7e4c85b.txt (deflated 61%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2P4-01Z-00-DX1_643_jpg.rf.493b9610ba296419a56d6ce8ca5f138a.txt (deflated 71%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZC-01Z-00-DX1_386_jpg.rf.ce70d69caf38705654c71cf2de0cf7b7.txt (deflated 66%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28V-01Z-00-DX1_115_jpg.rf.493550766268a0750e8d2795497373a1.txt (deflated 34%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2QC-01Z-00-DX1_348_jpg.rf.9fa5df52b92020245591a2b8149b6cc1.txt (deflated 71%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_779_jpg.rf.0f65f3215277b38abe16296d86066719.txt (deflated 63%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2QC-01Z-00-DX1_348_jpg.rf.1a8b71703a07b0056602469d45033f1a.txt (deflated 72%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX3_175_jpg.rf.2f10a892ce33cf0aeb015d9bb1559d90.txt (deflated 21%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A418-01Z-00-DX1_595_jpg.rf.a084e8f5a7b829150797341e6ce12a2c.txt (deflated 63%)
 adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0Z2-01Z-00-DX1_511_jpg.rf.7b7c2cf463055e6314428e68a3f47dfe.txt (deflated 53%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A409-01Z-00-DX1_848_jpg.rf.04ef602d3d5218a71055b5a46e448688.txt (deflated 58%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28W-01Z-00-DX1_306_jpg.rf.7e2493a47f97554d47153e70bea4c276.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QG-01Z-00-DX1_508_jpg.rf.699a43113723afef93f6c2e95dd58189.txt (deflated 65%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V2-01Z-00-DX1_772_jpg.rf.bbafdd251c4b3900d1ff4577e40b969d.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PN-01Z-00-DX1_209_jpg.rf.f00763050e653e477b6a86e2ddef9767.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VA-01Z-00-DX1_312_jpg.rf.8f939cbf7bece47d8b282cfc76bbf696.txt (deflated 60%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_364_jpg.rf.d1865e6ee2f5d69884f66b47fee384d6.txt (deflated 62%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZH-01Z-00-DX1_29_jpg.rf.1db870e24fb096fe92a3ba9a29a7db62.txt (deflated 53%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3F0-01Z-00-DX1_721_jpg.rf.dbfe0f347e967d6c612a476102dce9c8.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V4-01Z-00-DX1_783_jpg.rf.c7fe846472a238cc4e201733659a198a.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A409-01Z-00-DX1_734_jpg.rf.1bc281ac2b3f205d25420e0a44f6c9ba.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A4MD-01Z-00-DX1_755_jpg.rf.e8b6ccfd442960e9a9dd9fdc80a0ea46.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QD-01Z-00-DX1_186_jpg.rf.19617705c9b86ed13087138abd267626.txt (deflated 17%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V6-01Z-00-DX1_467_jpg.rf.c2a4c7208f89cd3519a736b2225d635b.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_152_jpg.rf.ef25ede57882af3a1d99c3279fb0436e.txt (deflated 33%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DE-A69K-01Z-00-DX1_354_jpg.rf.8d045688197b3f1033a1ac5d62c1eab1.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-

DJ-A3UY-01Z-00-DX1_492_jpg.rf.0a2220805d537960c69931a32f5f6352.txt (deflated 32%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13T-01Z-00-DX1_367_jpg.rf.6278afe62a8130b78f1c3a3d32a29fc9.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QN-01Z-00-DX1_358_jpg.rf.d456c128ef01aea3e05f5c338f43c0c3.txt (deflated 62%)
adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7409_jpg.rf.f3490ca20132b6d44c0f4219f670a2ac.txt (deflated 75%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A482-01Z-00-DX1_628_jpg.rf.765191117144725abd4e6a5e05d59391.txt (deflated 71%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UT-01Z-00-DX1_349_jpg.rf.683fc3eb040f1d18b102a401d40d5448.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N9-01Z-00-DX1_298_jpg.rf.84cf70bccde1cc16d7637b1b369ce1ac.txt (deflated 54%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A1QH-01Z-00-DX1_378_jpg.rf.66ff55a88a26bdb6166630315b3f0c11.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_709_jpg.rf.7d199af1b94bc7ad59fca12a85fa0460.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A44K-01Z-00-DX1_53_jpg.rf.9c62a4b00ed14cdf9b094f9d22ee453d.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-4C-A93U-01Z-00-DX1_712_jpg.rf.506856f798ca3c2f994871a6fc50cdf2.txt (deflated 64%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UW-01Z-00-DX1_922_jpg.rf.e5baddc2d761595b2ef48fd9e396c0f9.txt (deflated 14%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q7-01Z-00-DX1_302_jpg.rf.29b88bc781f822fe0805b7d3f3179c6a.txt (deflated 65%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A436-01Z-00-DX1_232_jpg.rf.39fc147a74b6f9b72f81456425e977db.txt (deflated 69%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PY-01Z-00-DX1_263_jpg.rf.0cdedb9f7538e73424358fac9fd692ca.txt (deflated 28%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_153_jpg.rf.745eb564074d328c8d2a37b6b701d53b.txt (deflated 60%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V4-01Z-00-DX1_22_jpg.rf.e0dc30582129f80b5e3310e02180e936.txt (deflated 19%)
adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3V4-01Z-00-DX1_442_jpg.rf.5804492dda949b4681f3063efc03d1fe.txt (deflated 24%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A2N9-01Z-00-DX1_298_jpg.rf.48b960204ed613740e21b35d9de54536.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3US-01Z-00-DX1_213_jpg.rf.47f61197d705fed12674f7d8432ef171.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-CE-A481-01Z-00-DX1_695_jpg.rf.3b825821bf5d31e3e51d368c84111908.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45K-01Z-00-DX1_523_jpg.rf.c7c201b394907c80be34cbce253bfc86.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13W-01Z-00-DX1_790_jpg.rf.05202fe3cc3c8cc2db550d346b322a37.txt (deflated 68%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_370_jpg.rf.4717855b0f69ee997d9c28f61ac28b30.txt (deflated 45%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A28Z-01Z-00-DX1_526_jpg.rf.2682ffb88528e83c3ded66d56d8203ed.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3VD-01Z-00-DX1_827_jpg.rf.10101651da79d540d42c74e5796ba71c.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_955_jpg.rf.3b6682b0ff6744fcee1091c4698acd38.txt (deflated 64%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZJ-01Z-00-DX1_219_jpg.rf.934a74002601c1e66b02a74d4cb85b26.txt (deflated 57%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A4V5-01Z-00-DX1_709_jpg.rf.b805421e5067619cc2fe9682445eba4a.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3E1-01Z-00-DX1_218_jpg.rf.b8ee2de1625daf8eea4dcfbb1898ecb8.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E3-A3DY-01Z-00-DX1_846_jpg.rf.0eabfbdf101a1afa9b8da829e46e7d76.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_358_jpg.rf.0b2aaf83aeaaac5a74c8a6810bbd52ed.txt (deflated 69%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_604_jpg.rf.e7e5ea5f28727af1d1dfb7e66cba40fa.txt (deflated 23%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZF-01Z-00-DX1_119_jpg.rf.71140b32e41ebb4b7f624c00130505c4.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_715_jpg.rf.ef76b72525b3369b571127d0de648901.txt (deflated

17%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45H-01Z-00-DX1_370_jpg.rf.ac9081066b6d4113a35e181202a0c112.txt (deflated 45%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A0ZA-01Z-00-DX1_531_jpg.rf.673f42955706934d6f6bac1b0fdfe4a6.txt (deflated 54%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3PU-01Z-00-DX1_477_jpg.rf.6ea3f2b37259930d0859fc220b37877b.txt (deflated 72%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A45F-01Z-00-DX1_358_jpg.rf.4051f42e0af81908b244d4834c41d061.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A3EZ-01Z-00-DX1_72_jpg.rf.9b835bbb8544859c1548eec3e1770de3.txt (deflated 32%)

adding: kaggle/working/data/processed/dataset1/train/labels/IMG_7365_jpg.rf.96e341fe8824806e92cc2755a3abf65b.txt (deflated 75%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2Q0-01Z-00-DX1_112_jpg.rf.486d2b4183b731c78d85dd236128a6b7.txt (deflated 21%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A13T-01Z-00-DX1_367_jpg.rf.46ff4d452cb7716f6121c0feceed5f43.txt (deflated 73%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PT-01Z-00-DX1_592_jpg.rf.3cb1851a6da45c9f898ea00d45cbcff6.txt (deflated 67%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A18Z-01Z-00-DX1_70_jpg.rf.985f324e66c1126d3b020e9e0f09bfe6.txt (deflated 66%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A2PQ-01Z-00-DX1_435_jpg.rf.71d48f20804ce1927d768a2b01731ef0.txt (deflated 63%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-E8-A432-01Z-00-DX1_591_jpg.rf.9dfacd5c502e28ee0a3149dc45f2fc4e.txt (deflated 71%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UY-01Z-00-DX1_597_jpg.rf.7eea0adf086172431fa17b4975b6a332.txt (deflated 70%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-DJ-A3UT-01Z-00-DX1_349_jpg.rf.b1ca99d85888f42e7a3d984c09671b7d.txt (deflated 68%)

adding: kaggle/working/data/processed/dataset1/train/labels/TCGA-BJ-A190-01Z-00-DX1_392_jpg.rf.a506a7a84539cc9441a1fe07222f90ce.txt (deflated 46%)

adding: kaggle/working/data/processed/dataset1/train/train_aug/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/train/train_aug/images/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/train/train_aug/labels/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/test/ (stored 0%)

adding: kaggle/working/data/processed/dataset1/test/images/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DE-A4M8-01Z-00-DX1_463_jpg.rf.068ef202eb4767ecafe109eec23bb11d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3UT-01Z-00-DX1_27_jpg.rf.af7e3c8e9ead3202146f97b4b93412f2.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3VD-01Z-00-DX1_142_jpg.rf.7fc97aa72ac88942df7521147206cdda.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/IMG_7478_jpg.rf.d90
731c14273c212a7a155fdd53af83b.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3V7-01Z-00-DX1_652_jpg.rf.914f0a75f9b86af683ed16fa7b89cbea.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A45C-01Z-00-DX1_178_jpg.rf.7cda8998d862b0e73e242de1b47cb21d.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A4UL-01Z-00-DX1_784_jpg.rf.376db5148c8bca97ba94a6d3b321bb95.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A4V4-01Z-00-DX1_70_jpg.rf.f19300342b8b888822ff65273c1a98f2.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A0ZH-01Z-00-DX1_534_jpg.rf.9310cb9609527857c32b5d602d0b2657.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A0ZC-01Z-00-DX1_209_jpg.rf.3af3e5c7b4fbd2941811ff8d6f967f40.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-E3-A3E0-01Z-00-
-DX1_623_jpg.rf.0b30641fa6e67355a85be63e945151a6.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DE-A4MD-01Z-00-DX1_452_jpg.rf.335ae88b3b92ef2fd308853233f36f1a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A2N9-01Z-00-DX1_617_jpg.rf.3b760c602710a0ca3165d7f7fa1f3773.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A45H-01Z-00-DX1_678_jpg.rf.bef90e03b608b9d6ec30599f1898b58a.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3UQ-01Z-00-DX1_274_jpg.rf.e1036fccdb702201651b419d27105939.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A28V-01Z-00-DX1_444_jpg.rf.a9d31e5732eaa2e3d84ff3facc26e780.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A1QN-01Z-00-DX1_6_jpg.rf.e13bcdcd2fdd7ba6c2e146ca74eae60b.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A4V5-01Z-00-DX1_29_jpg.rf.cb8e7ea1988d93aeeecd70fc5f5d9747.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3VJ-01Z-00-DX1_697_jpg.rf.4cfcb612ace43fe315f15bca82ad2b8f.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3UY-01Z-00-DX1_217_jpg.rf.c87d25d4fc1daf1712a0b69365a20a8a.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A0Z9-01Z-00-DX1_136_jpg.rf.fbbf5d405151288122148f1e27c2c747.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A13W-01Z-00-DX1_21_jpg.rf.6b99cbaee58faa169303f7d2c54cb64b.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A2PY-01Z-00-DX1_853_jpg.rf.db031b7f60b408925474a0ea10dd5455.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-

BJ-A0ZC-01Z-00-DX1_391_jpg.rf.33d9f9de831f3c6fb53865edc4f64da2.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DE-A4MA-01Z-00-DX1_400_jpg.rf.a8f38acf38c085c17bb7980bfc83f063.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A0ZF-01Z-00-DX1_337_jpg.rf.ba4694d6b6d2579510a357f1de3c3f2e.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/IMG_7394_jpg.rf.bf9
cfbb6130959917bb0407c611f6fdd.jpg (deflated 4%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A0ZH-01Z-00-DX1_1_jpg.rf.09d8947b838dd103d4b00e846a655563.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A2Q7-01Z-00-DX1_676_jpg.rf.f1d370f6f60594ff7dfdc2ff60748568.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3V2-01Z-00-DX1_837_jpg.rf.e678d8aa54c25f25e7f665e2dd088be1.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A2N7-01Z-00-DX1_632_jpg.rf.38f146224072dd54dbc359ae60a32c31.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A28Z-01Z-00-DX1_318_jpg.rf.11b68effcc02f7a98887c12fbdea5274.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A45F-01Z-00-DX1_282_jpg.rf.fa3a533445d52c39b39204741eb808be.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A3PR-01Z-00-DX1_854_jpg.rf.58b4df66afe29059258fb39091d36d69.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A2PN-01Z-00-DX1_359_jpg.rf.c4082b55d1fea58848c27dc56c70805c.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A3PR-01Z-00-DX1_237_jpg.rf.bb22dfd2e0a6219b4127a70e8a44b632.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A2Q8-01Z-00-DX1_212_jpg.rf.0c1407429817ab14fd29d6684356f116.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A13P-01Z-00-DX1_492_jpg.rf.1738be8546fa027d7353bda0a858479c.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A2QB-01Z-00-DX1_125_jpg.rf.88395c24f40f1979f237044ef0260912.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A13T-01Z-00-DX1_83_jpg.rf.36a2cc271287b412bc0ddf5fa5f7afb0.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
DJ-A3V0-01Z-00-DX1_499_jpg.rf.3e9945211284af844ebc7c5041db3a0b.jpg (deflated 6%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A45E-01Z-00-DX1_718_jpg.rf.8c8a495c39f5e63c92fed79a402cb1ea.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
CE-A482-01Z-00-DX1_696_jpg.rf.06dcc2df650dec7376d5bc59b0404741.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/images/TCGA-
BJ-A3EZ-01Z-00-DX1_362_jpg.rf.070e9a4a652b3899b82dcd0bf0e7fb99.jpg (deflated 5%)
adding: kaggle/working/data/processed/dataset1/test/labels/ (stored 0%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
DJ-A13W-01Z-00-DX1_21_jpg.rf.6b99cbabee58faa169303f7d2c54cb64b.txt (deflated 72%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
BJ-A45F-01Z-00-DX1_282_jpg.rf.fa3a533445d52c39b39204741eb808be.txt (deflated
67%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-

BJ-A0ZF-01Z-00-DX1_337_jpg.rf.ba4694d6b6d2579510a357f1de3c3f2e.txt (deflated 69%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A2QB-01Z-00-DX1_125_jpg.rf.88395c24f40f1979f237044ef0260912.txt (deflated 56%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A3V2-01Z-00-DX1_837_jpg.rf.e678d8aa54c25f25e7f665e2dd088be1.txt (deflated 64%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A4V4-01Z-00-DX1_70_jpg.rf.f19300342b8b888822ff65273c1a98f2.txt (deflated 71%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A3PR-01Z-00-DX1_854_jpg.rf.58b4df66afe29059258fb39091d36d69.txt (deflated 48%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A3PR-01Z-00-DX1_237_jpg.rf.bb22dfd2e0a6219b4127a70e8a44b632.txt (deflated 69%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A3VJ-01Z-00-DX1_697_jpg.rf.4cfcb612ace43fe315f15bca82ad2b8f.txt (deflated 72%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A0ZH-01Z-00-DX1_1_jpg.rf.09d8947b838dd103d4b00e846a655563.txt (deflated 21%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A3UT-01Z-00-DX1_27_jpg.rf.af7e3c8e9ead3202146f97b4b93412f2.txt (deflated 70%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A28V-01Z-00-DX1_444_jpg.rf.a9d31e5732eaa2e3d84ff3facc26e780.txt (deflated 66%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DE-A4M8-01Z-00-DX1_463_jpg.rf.068ef202eb4767ecafe109eec23bb11d.txt (deflated 69%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A45E-01Z-00-DX1_718_jpg.rf.8c8a495c39f5e63c92fed79a402cb1ea.txt (deflated 71%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A3EZ-01Z-00-DX1_362_jpg.rf.070e9a4a652b3899b82dcd0bf0e7fb99.txt (deflated 68%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A3UQ-01Z-00-DX1_274_jpg.rf.e1036fccdb702201651b419d27105939.txt (deflated 13%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A0ZH-01Z-00-DX1_534_jpg.rf.9310cb9609527857c32b5d602d0b2657.txt (deflated 64%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A3V7-01Z-00-DX1_652_jpg.rf.914f0a75f9b86af683ed16fa7b89cbea.txt (deflated 61%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A2PY-01Z-00-DX1_853_jpg.rf.db031b7f60b408925474a0ea10dd5455.txt (deflated 70%)
 adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-

BJ-A2N7-01Z-00-DX1_632_jpg.rf.38f146224072dd54dbc359ae60a32c31.txt (deflated 18%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A45C-01Z-00-DX1_178_jpg.rf.7cda8998d862b0e73e242de1b47cb21d.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/test/labels/IMG_7394_jpg.rf.bf9cfbb6130959917bb0407c611f6fdd.txt (deflated 74%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DE-A4MA-01Z-00-DX1_400_jpg.rf.a8f38acf38c085c17bb7980bfc83f063.txt (deflated 70%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-E3-A3E0-01Z-00-DX1_623_jpg.rf.0b30641fa6e67355a85be63e945151a6.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A1QN-01Z-00-DX1_6_jpg.rf.e13bcdcd2fdd7ba6c2e146ca74eae60b.txt (deflated 17%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A3V0-01Z-00-DX1_499_jpg.rf.3e9945211284af844ebc7c5041db3a0b.txt (deflated 63%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A2N9-01Z-00-DX1_617_jpg.rf.3b760c602710a0ca3165d7f7fa1f3773.txt (deflated 61%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A0ZC-01Z-00-DX1_391_jpg.rf.33d9f9de831f3c6fb53865edc4f64da2.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A4UL-01Z-00-DX1_784_jpg.rf.376db5148c8bca97ba94a6d3b321bb95.txt (deflated 14%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A2Q8-01Z-00-DX1_212_jpg.rf.0c1407429817ab14fd29d6684356f116.txt (deflated 68%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A0ZC-01Z-00-DX1_209_jpg.rf.3af3e5c7b4fbd2941811ff8d6f967f40.txt (deflated 57%)
adding: kaggle/working/data/processed/dataset1/test/labels/IMG_7478_jpg.rf.d90731c14273c212a7a155fdd53af83b.txt (deflated 73%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A3UY-01Z-00-DX1_217_jpg.rf.c87d25d4fc1daf1712a0b69365a20a8a.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-BJ-A28Z-01Z-00-DX1_318_jpg.rf.11b68effcc02f7a98887c12fbdea5274.txt (deflated 46%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A2Q7-01Z-00-DX1_676_jpg.rf.f1d370f6f60594ff7dfdc2ff60748568.txt (deflated 59%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-DJ-A13P-01Z-00-DX1_492_jpg.rf.1738be8546fa027d7353bda0a858479c.txt (deflated 67%)
adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-CE-A482-01Z-00-DX1_696_jpg.rf.06dcc2df650dec7376d5bc59b0404741.txt (deflated

```

72%)
  adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
DJ-A13T-01Z-00-DX1_83_jpg.rf.36a2cc271287b412bc0ddf5fa5f7afb0.txt (deflated 71%)
  adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
DJ-A4V5-01Z-00-DX1_29_jpg.rf.cb8e7ea1988d93aeeced70fc5f5d9747.txt (deflated 69%)
  adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
DE-A4MD-01Z-00-DX1_452_jpg.rf.335ae88b3b92ef2fd308853233f36f1a.txt (stored 0%)
  adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
BJ-A45H-01Z-00-DX1_678_jpg.rf.bef90e03b608b9d6ec30599f1898b58a.txt (deflated
57%)
  adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
DJ-A2PN-01Z-00-DX1_359_jpg.rf.c4082b55d1fea58848c27dc56c70805c.txt (deflated
20%)
  adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
BJ-A0Z9-01Z-00-DX1_136_jpg.rf.fbbf5d405151288122148f1e27c2c747.txt (deflated
67%)
  adding: kaggle/working/data/processed/dataset1/test/labels/TCGA-
DJ-A3VD-01Z-00-DX1_142_jpg.rf.7fc97aa72ac88942df7521147206cdca.txt (deflated
64%)

```

```

[36]: from IPython.display import FileLink
      FileLink(r'processed_dataset1.zip')

```

```

[36]: /kaggle/working/processed_dataset1.zip

```