



```
In [1]: from google.colab import drive
drive.mount('/content/drive')
```

Mounted at /content/drive

```
In [6]: !gdown https://drive.google.com/drive/folders/1cilqRdNae-BZHJr_al1KGEwoC0tKtd_
/usr/local/lib/python3.12/dist-packages/gdown/parse_url.py:48: UserWarning: You
specified a Google Drive link that is not the correct link to download a file.
You might want to try `--fuzzy` option or the following url: https://drive.goog
le.com/uc?id=None
  warnings.warn(
Downloading...
From: https://drive.google.com/drive/folders/1cilqRdNae-BZHJr_al1KGEwoC0tKt
d_c?dmr=1
To: /content/1cilqRdNae-BZHJr_al1KGEwoC0tKtd_c?dmr=1
1.21MB [00:00, 48.2MB/s]
```

```
In [7]: from IPython.display import Image, display
```

```
In [11]: import os
import numpy as np
import torch
from torchvision import datasets, transforms as T, models
from torch import nn, optim
from torch.utils.data import DataLoader
import warnings
warnings.filterwarnings("ignore")
from tqdm import tqdm
```

```
In [13]: from sklearn.metrics import confusion_matrix, accuracy_score, precision_score,
import matplotlib.pyplot as plt
import numpy as np
import seaborn as sns
from sklearn.metrics import roc_curve, auc
```

```
In [19]: import os
print(os.listdir())
```

```
['.config', 'drive', '1cilqRdNae-BZHJr_al1KGEwoC0tKtd_c?dmr=1', 'output', 'samp
le_data']
```

```
In [20]: import os
print(os.listdir('/content/drive/MyDrive'))
```

```
['Colab Notebooks', 'EED253E8-3011-4A6F-9FF2-975C3E119E5F.png', '\u200fم محفوظ
ن Chrome', 'UC_HT_T1DM-main', 'InteractiveSheet_2026-03-04_03_48_36.gsheets', 'd
ataset']
```

```
In [23]: input_root = '/content/drive/MyDrive/dataset/'
output_root = '/content/output/'
```

```
In [24]: print(os.listdir('/content/drive/MyDrive/dataset'))
```

```
['cataract', 'glaucoma', 'normal', 'diabetic_retinopathy']
```

```
In [25]: from PIL import Image
import os
```

```
input_root = '/content/drive/MyDrive/dataset/'
output_root = '/content/output/'
resize_size = (256,256)

os.makedirs(output_root, exist_ok=True)
```

```
In [27]: # Loop through each class folder in the dataset
for class_name in os.listdir(input_root):

    class_path = os.path.join(input_root, class_name)

    # Skip if it is not a directory or if it is the masks folder
    if not os.path.isdir(class_path) or class_name == 'masks':
        continue

    # Create corresponding output class folder
    output_class_path = os.path.join(output_root, class_name)
    os.makedirs(output_class_path, exist_ok=True)

    # Loop through images in the class folder
    for image_name in os.listdir(class_path):

        # Check if the file is an image
        if image_name.lower().endswith(('.png', '.jpg', '.jpeg', '.bmp', '.tif'

            input_image_path = os.path.join(class_path, image_name)

            # Change image extension to jpg
            output_image_name = os.path.splitext(image_name)[0] + '.jpg'

            output_image_path = os.path.join(output_class_path, output_image_n

        try:
            # Open the image
            with Image.open(input_image_path) as img:

                # Convert image to RGB
                img = img.convert('RGB')

                # Resize the image
                img = img.resize(resize_size)

                # Save the processed image as JPEG
                img.save(output_image_path, 'JPEG')

            print(f"Processed: {input_image_path} -> {output_image_path}")

        except Exception as e:
```

```
print(f"Failed to process {input_image_path}: {e}")
```

Processed: /content/drive/MyDrive/dataset/cataract/2128_left.jpg -> /content/output/cataract/2128_left.jpg
Processed: /content/drive/MyDrive/dataset/cataract/2109_left.jpg -> /content/output/cataract/2109_left.jpg
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Processed: /content/drive/MyDrive/dataset/cataract/2110_right.jpg -> /content/output/cataract/2110_right.jpg
Processed: /content/drive/MyDrive/dataset/cataract/2128_right.jpg -> /content/output/cataract/2128_right.jpg
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```
In [28]: import os, shutil
        from sklearn.model_selection import train_test_split
```

```
In [32]: import os
        import shutil
        from sklearn.model_selection import train_test_split

        # Path to processed images
        original_dataset_dir = 'output'

        # New dataset directory
        base_dir = 'new_dataset'

        # Train / Validation / Test folders
        train_dir = os.path.join(base_dir, 'train')
        validation_dir = os.path.join(base_dir, 'validation')
        test_dir = os.path.join(base_dir, 'test')

        # Create directories if they do not exist
        for dir_path in [train_dir, validation_dir, test_dir]:
            os.makedirs(dir_path, exist_ok=True)

        # Dataset split ratios
        train_ratio = 0.7
        validation_ratio = 0.1
        test_ratio = 0.2

        # Function to split images and copy them
        def split_and_copy_files(class_dir, dest_base_dir):

            # Collect all image paths
            all_images = [
                os.path.join(class_dir, f)
                for f in os.listdir(class_dir)
                if os.path.isfile(os.path.join(class_dir, f))
            ]

            # Split into train and temp
            train_images, temp_images = train_test_split(
                all_images,
                test_size=(1 - train_ratio),
                random_state=42
```

```

    )

    # Split temp into validation and test
    validation_images, test_images = train_test_split(
        temp_images,
        test_size=test_ratio / (validation_ratio + test_ratio),
        random_state=42
    )

    # Copy images into train, validation, and test folders
    for images, folder_name in zip(
        [train_images, validation_images, test_images],
        ['train', 'validation', 'test']
    ):

        dest_dir = os.path.join(
            dest_base_dir,
            folder_name,
            os.path.basename(class_dir)
        )

        os.makedirs(dest_dir, exist_ok=True)

        for file in images:
            shutil.copy(file, dest_dir)

    # Apply the function to all class folders
    for class_dir in os.listdir(original_dataset_dir):

        full_class_dir = os.path.join(original_dataset_dir, class_dir)

        if os.path.isdir(full_class_dir):
            split_and_copy_files(full_class_dir, base_dir)

```

```

In [34]: from torchvision import datasets

def get_classes(data_dir):
    all_data = datasets.ImageFolder(data_dir)
    return all_data.classes

# Get classes from test set
classes = get_classes("new_dataset/test")  # لاحظ تعديل المسار ليطلق مجلدك

# Print classes and their count
print(classes, len(classes))

```

['cataract', 'diabetic_retinopathy', 'glaucoma', 'normal'] 4

```

In [36]: import os
import torch
from torch.utils.data import DataLoader
from torchvision import datasets, transforms as T

# Function to prepare data loaders

```

```

def get_data_loaders(data_dir, batch_size, train=False):
    """Prepare data loaders for training, validation, and testing."""

    if train:
        # Data augmentation for training set
        transform = T.Compose([
            T.RandomHorizontalFlip(),
            T.RandomVerticalFlip(),
            T.RandomRotation(10),
            T.Resize((299, 299)),
            T.ToTensor(),
            T.Normalize(mean=[0.485, 0.456, 0.406],
                        std=[0.229, 0.224, 0.225])
        ])

        train_data = datasets.ImageFolder(
            os.path.join(data_dir, "train/"), transform=transform
        )
        train_loader = DataLoader(
            train_data, batch_size=batch_size, shuffle=True, num_workers=4
        )

        return train_loader, len(train_data)

    else:
        # Validation and test data transformations
        transform = T.Compose([
            T.Resize((299, 299)),
            T.ToTensor(),
            T.Normalize(mean=[0.485, 0.456, 0.406],
                        std=[0.229, 0.224, 0.225])
        ])

        val_data = datasets.ImageFolder(
            os.path.join(data_dir, "validation/"), transform=transform
        )
        test_data = datasets.ImageFolder(
            os.path.join(data_dir, "test/"), transform=transform
        )

        val_loader = DataLoader(
            val_data, batch_size=batch_size, shuffle=False, num_workers=4
        )
        test_loader = DataLoader(
            test_data, batch_size=batch_size, shuffle=False, num_workers=4
        )

        return val_loader, test_loader, len(val_data), len(test_data)

# Dataset paths and batch size
dataset_path = "new_dataset" # Make sure this matches your folder
batch_size = 32

```

```

# Get training loader
train_loader, train_data_len = get_data_loaders(
    dataset_path, batch_size, train=True
)

# Get validation and test loaders
val_loader, test_loader, valid_data_len, test_data_len = get_data_loaders(
    dataset_path, batch_size, train=False
)

# Get class names and number of classes
def get_classes(data_dir):
    all_data = datasets.ImageFolder(data_dir)
    return all_data.classes

classes = get_classes(os.path.join(dataset_path, "train"))
num_classes = len(classes)

# Prepare dataloaders dictionary for training
dataloaders = {"train": train_loader, "val": val_loader}
dataset_sizes = {"train": train_data_len, "val": valid_data_len}

# Device setup (GPU if available)
device = torch.device('cuda' if torch.cuda.is_available() else 'cpu')
print(f"Using device: {device}, Number of classes: {num_classes}")

```

Using device: cpu, Number of classes: 4

```

In [38]: import torch
import torch.nn as nn
import torch.optim as optim
from torchvision import models

# Load the pre-trained EfficientNet-B0 model
model = models.efficientnet_b0(pretrained=True)

# Update the classifier for the number of classes
num_classes = len(classes) # Make sure classes is defined
model.classifier[1] = nn.Linear(model.classifier[1].in_features, num_classes)
model = model.to(device)

# Loss function and optimizer
criterion = nn.CrossEntropyLoss()
criterion = criterion.to(device)
optimizer = optim.AdamW(model.parameters(), lr=0.001)

# Learning rate scheduler
exp_lr_scheduler = optim.lr_scheduler.StepLR(optimizer, step_size=3, gamma=0.9)

# Training function
def train_model(model, criterion, optimizer, scheduler, num_epochs=20):
    """Train and validate the model."""

```

```

for epoch in range(num_epochs):
    print(f"Epoch {epoch+1}/{num_epochs}")
    print('-' * 10)

    # Each epoch has a training and validation phase
    for phase in ['train', 'val']:
        if phase == 'train':
            model.train() # Set model to training mode
        else:
            model.eval() # Set model to evaluation mode

        running_loss = 0.0
        running_corrects = 0

        # Iterate over data
        for inputs, labels in dataloaders[phase]:
            inputs = inputs.to(device)
            labels = labels.to(device)

            # Zero the parameter gradients
            optimizer.zero_grad()

            # Forward pass
            with torch.set_grad_enabled(phase == 'train'):
                outputs = model(inputs)
                _, preds = torch.max(outputs, 1)
                loss = criterion(outputs, labels)

            # Backward pass + optimize only if in training phase
            if phase == 'train':
                loss.backward()
                optimizer.step()

            # Statistics
            running_loss += loss.item() * inputs.size(0)
            running_corrects += torch.sum(preds == labels.data)

        if phase == 'train':
            scheduler.step()

    epoch_loss = running_loss / dataset_sizes[phase]
    epoch_acc = running_corrects.double() / dataset_sizes[phase]

    print(f"{phase} Loss: {epoch_loss:.4f} Acc: {epoch_acc:.4f}")

    return model

# Example usage
# trained_model = train_model(model, criterion, optimizer, exp_lr_scheduler, r

```

Downloading: "https://download.pytorch.org/models/efficientnet_b0_rwrightman-7f5810bc.pth" to /root/.cache/torch/hub/checkpoints/efficientnet_b0_rwrightman-7f5810bc.pth

100%|██████████| 20.5M/20.5M [00:00<00:00, 74.2MB/s]

In [47]: `import os`

```
print(os.listdir('/content/drive/MyDrive'))
```

['Colab Notebooks', 'EED253E8-3011-4A6F-9FF2-975C3E119E5F.png', '\u200fمحفوظ م Chrome', 'UC_HT_T1DM-main', 'InteractiveSheet_2026-03-04_03_48_36.gsheets', 'dataset']

In [49]: `from google.colab import drive`
`drive.mount('/content/drive')`

```
from PIL import Image
import os
```

```
# Paths
```

```
input_root = '/content/drive/MyDrive/dataset' # مجلد الصور الأصلي
output_root = '/content/drive/MyDrive/output' # المجلد الجديد للصور المعالجة
```

```
resize_size = (256, 256) # الحجم المطلوب
```

```
# Create output folder
```

```
os.makedirs(output_root, exist_ok=True)
```

```
# Process images
```

```
for class_name in os.listdir(input_root):
    class_path = os.path.join(input_root, class_name)
    if not os.path.isdir(class_path):
        continue
```

```
output_class_path = os.path.join(output_root, class_name)
os.makedirs(output_class_path, exist_ok=True)
```

```
for image_name in os.listdir(class_path):
    if image_name.lower().endswith(('.png', '.jpg', '.jpeg', '.bmp', '.tif')):
        input_image_path = os.path.join(class_path, image_name)
        output_image_name = os.path.splitext(image_name)[0] + '.jpg'
        output_image_path = os.path.join(output_class_path, output_image_name)
```

```
    try:
        with Image.open(input_image_path) as img:
            img = img.convert('RGB')
            img = img.resize(resize_size)
            img.save(output_image_path, 'JPEG')
    except Exception as e:
        print(f"Failed: {input_image_path}, {e}")
```

```
print("All images processed and saved in output folder!")
```

Drive already mounted at /content/drive; to attempt to forcibly remount, call `drive.mount("/content/drive", force_remount=True)`.
All images processed and saved in output folder!

In [50]: `output_root = '/content/drive/MyDrive/output'`
`print(os.listdir(output_root))`

```
['cataract', 'glaucoma', 'normal', 'diabetic_retinopathy']
```

```
In [51]: import os
import shutil
from sklearn.model_selection import train_test_split

# Source folder (processed images)
source_dir = '/content/drive/MyDrive/output'

# Target base folder
base_dir = '/content/drive/MyDrive/new_dataset'
train_dir = os.path.join(base_dir, 'train')
val_dir = os.path.join(base_dir, 'validation')
test_dir = os.path.join(base_dir, 'test')

# Create train/val/test folders
for folder in [train_dir, val_dir, test_dir]:
    os.makedirs(folder, exist_ok=True)

# Split ratios
train_ratio = 0.7
val_ratio = 0.1
test_ratio = 0.2

# Function to split and copy images for each class
def split_and_copy(class_name):
    class_source = os.path.join(source_dir, class_name)
    if not os.path.isdir(class_source):
        return

    images = [f for f in os.listdir(class_source) if os.path.isfile(os.path.join(class_source, f))]

    train_imgs, temp_imgs = train_test_split(images, test_size=(1 - train_ratio))
    val_imgs, test_imgs = train_test_split(temp_imgs, test_size=test_ratio/(val_ratio + test_ratio))

    def copy_images(img_list, target_folder):
        target_class_dir = os.path.join(target_folder, class_name)
        os.makedirs(target_class_dir, exist_ok=True)
        for img in img_list:
            shutil.copy(os.path.join(class_source, img), target_class_dir)

    copy_images(train_imgs, train_dir)
    copy_images(val_imgs, val_dir)
    copy_images(test_imgs, test_dir)

# Apply to all classes
for cls in os.listdir(source_dir):
    split_and_copy(cls)

print("Dataset split into train, validation, and test successfully!")
```

Dataset split into train, validation, and test successfully!

```
In [62]: import torch
```

```

import torch.nn as nn
import torch.optim as optim
from torchvision import models
from torch.utils.data import DataLoader

# -----
# Device setup
# -----
device = torch.device('cuda' if torch.cuda.is_available() else 'cpu')

# -----
# Model
# -----
model = models.efficientnet_b0(pretrained=True)
model.classifier[1] = nn.Linear(model.classifier[1].in_features, num_classes)
model = model.to(device)

# Loss function and optimizer
criterion = nn.CrossEntropyLoss()
optimizer = optim.AdamW(model.parameters(), lr=0.001)
scheduler = optim.lr_scheduler.StepLR(optimizer, step_size=3, gamma=0.97)

# -----
# Training function
# -----
def train_model(model, criterion, optimizer, scheduler, num_epochs=10):
    """Train and validate the model."""
    best_val_acc = 0.0

    for epoch in range(num_epochs):
        print(f"\nEpoch {epoch+1}/{num_epochs}")
        print('-' * 10)

        # Each epoch has a training and validation phase
        for phase in ['train', 'val']:
            if phase == 'train':
                model.train() # Set model to training mode
            else:
                model.eval() # Set model to evaluation mode

            running_loss = 0.0
            running_corrects = 0

            # Iterate over data
            for inputs, labels in dataloaders[phase]:
                inputs = inputs.to(device)
                labels = labels.to(device)

                # Zero the parameter gradients
                optimizer.zero_grad()

                # Forward pass
                with torch.set_grad_enabled(phase == 'train'):

```

```

        outputs = model(inputs)
        loss = criterion(outputs, labels)
        _, preds = torch.max(outputs, 1)

        # Backward pass and optimization only in training
        if phase == 'train':
            loss.backward()
            optimizer.step()

        # Statistics
        running_loss += loss.item() * inputs.size(0)
        running_corrects += torch.sum(preds == labels.data)

        # Step the scheduler in the training phase
        if phase == 'train':
            scheduler.step()

    epoch_loss = running_loss / dataset_sizes[phase]
    epoch_acc = running_corrects.double() / dataset_sizes[phase]
    print(f"{phase} Loss: {epoch_loss:.4f} Acc: {epoch_acc:.4f}")

    # Save best model
    if phase == 'val' and epoch_acc > best_val_acc:
        best_val_acc = epoch_acc
        torch.save(model.state_dict(), '/content/best_model.pth')
        print("Best model saved!")

    return model

```

In [65]: `transforms.Resize((224, 224))`

Out[65]: `Resize(size=(224, 224), interpolation=bilinear, max_size=None, antialias=True)`

In [66]: `batch_size = 8`

In [67]: `train_loader = DataLoader(train_dataset, batch_size=batch_size, shuffle=True, val_loader = DataLoader(val_dataset, batch_size=batch_size, shuffle=False, num`

In [73]: `model = train_model(model, criterion, optimizer, exp_lr_scheduler, num_epochs=2)`

Epoch 1/2

```

-----
KeyboardInterrupt                                Traceback (most recent call last)
/tmp/ipykernel_251/1894534359.py in <cell line: 0>()
----> 1 model = train_model(model, criterion, optimizer, exp_lr_scheduler,
      2 num_epochs=2)

/tmp/ipykernel_251/1795498585.py in train_model(model, criterion, optimizer, sc
heduler, num_epochs)
      59             # Backward pass and optimization only in training
      60             if phase == 'train':
----> 61                 loss.backward()
      62                 optimizer.step()
      63

/usr/local/lib/python3.12/dist-packages/torch/_tensor.py in backward(self, grad
ient, retain_graph, create_graph, inputs)
      628             inputs=inputs,
      629         )
--> 630         torch.autograd.backward(
      631             self, gradient, retain_graph, create_graph, inputs=inputs
      632         )

/usr/local/lib/python3.12/dist-packages/torch/autograd/__init__.py in backwar
d(tensors, grad_tensors, retain_graph, create_graph, grad_variables, inputs)
      362     # some Python versions print out the first line of a multi-line fun
ction
      363     # calls in the traceback and some print out the last line
--> 364     _engine_run_backward(
      365         tensors,
      366         grad_tensors_,

/usr/local/lib/python3.12/dist-packages/torch/autograd/graph.py in _engine_ru
n_backward(t_outputs, *args, **kwargs)
      863         unregister_hooks = _register_logging_hooks_on_whole_graph(t_out
puts)
      864         try:
--> 865             return Variable._execution_engine.run_backward( # Calls into t
he C++ engine to run the backward pass
      866                 t_outputs, *args, **kwargs
      867             ) # Calls into the C++ engine to run the backward pass

KeyboardInterrupt:

```

```

In [72]: import torch
import numpy as np
from sklearn.metrics import accuracy_score, precision_score, recall_score, f1_
import matplotlib.pyplot as plt
import seaborn as sns
from tqdm import tqdm

def evaluate_model(model_name, model, test_loader, classes, device):
    y_true = []
    y_pred = []

```

```

y_proba = []

model.eval()
# Disable gradient calculation
with torch.no_grad():
    for x, y in tqdm(test_loader):
        x, y = x.to(device), y.to(device)

        # Forward pass
        output = model(x)

        # Store true labels
        y_true.extend(y.cpu().numpy())

        # Get predicted probabilities (softmax)
        probabilities = torch.softmax(output, dim=1)
        y_proba.extend(probabilities.cpu().numpy())

        # Get predicted classes
        pred = torch.argmax(probabilities, axis=1)
        y_pred.extend(pred.cpu().numpy())

# Convert to numpy arrays
y_true_np = np.array(y_true)
y_pred_np = np.array(y_pred)
y_proba_np = np.array(y_proba)

# Compute metrics
accuracy = accuracy_score(y_true_np, y_pred_np)
precision = precision_score(y_true_np, y_pred_np, average='weighted')
recall = recall_score(y_true_np, y_pred_np, average='weighted')
f1 = f1_score(y_true_np, y_pred_np, average='weighted')
cm = confusion_matrix(y_true_np, y_pred_np)

print(f"Model: {model_name}")
print("Accuracy:", accuracy)
print("Precision:", precision)
print("Recall:", recall)
print("F1-score:", f1)
print("\nClassification Report:")
print(classification_report(y_true_np, y_pred_np, target_names=classes))

# Plot confusion matrix
plt.figure(figsize=(6,5))
sns.heatmap(cm, annot=True, fmt='d', cmap='Blues', xticklabels=classes, yticklabels=classes)
plt.xlabel("Predicted Label")
plt.ylabel("True Label")
plt.title(f"Confusion Matrix: {model_name}")
plt.show()

return y_true_np, y_pred_np, y_proba_np

```

In [78]: `import torch`

```

import numpy as np
from tqdm import tqdm

# Initialize lists to store results
y_true = []
y_pred = []
y_proba = []

# Disable gradient calculation
with torch.no_grad():
    for x, y in tqdm(test_loader):
        x, y = x.to(device), y.to(device)

        # Forward pass
        output = model(x)

        # Store true labels
        y_true.extend(y.cpu().numpy())

        # Get predicted probabilities (softmax output)
        probabilities = torch.softmax(output, dim=1)
        y_proba.extend(probabilities.cpu().numpy())

        # Get predicted classes (argmax)
        pred = torch.argmax(probabilities, axis=1)
        y_pred.extend(pred.cpu().numpy())

# Convert to numpy arrays
y_true = np.array(y_true)
y_pred = np.array(y_pred)
y_proba = np.array(y_proba)

print("y_true shape:", y_true.shape)
print("y_pred shape:", y_pred.shape)
print("y_proba shape:", y_proba.shape)

```

```
100%|██████████| 53/53 [01:06<00:00, 1.25s/it]
```

```

y_true shape: (846,)
y_pred shape: (846,)
y_proba shape: (846, 4)

```

```

In [81]: import torch
import numpy as np
from tqdm import tqdm

# Initialize as lists (important!)
y_true = []
y_pred = []
y_proba = []

# Disable gradient calculation
with torch.no_grad():
    for x, y in tqdm(test_loader):

```

```

x, y = x.to(device), y.to(device)

# Forward pass
output = model(x)

# Store true labels
y_true.extend(y.cpu().numpy().tolist()) # <-- convert tensor to list

# Get predicted probabilities (softmax)
probabilities = torch.softmax(output, dim=1)
y_proba.extend(probabilities.cpu().numpy().tolist()) # <-- convert to list

# Get predicted classes
pred = torch.argmax(probabilities, axis=1)
y_pred.extend(pred.cpu().numpy().tolist()) # <-- convert to list

# Convert lists to numpy arrays
y_true = np.array(y_true)
y_pred = np.array(y_pred)
y_proba = np.array(y_proba)

print("y_true shape:", y_true.shape)
print("y_pred shape:", y_pred.shape)
print("y_proba shape:", y_proba.shape)

```

100%|██████████| 53/53 [01:02<00:00, 1.19s/it]

y_true shape: (846,)

y_pred shape: (846,)

y_proba shape: (846, 4)

```

In [83]: y_true, y_pred, y_proba = evaluate_model(
        model_name="efficientnet_b0",
        model=model,
        test_loader=test_loader,
        classes=classes,
        device=device
    )

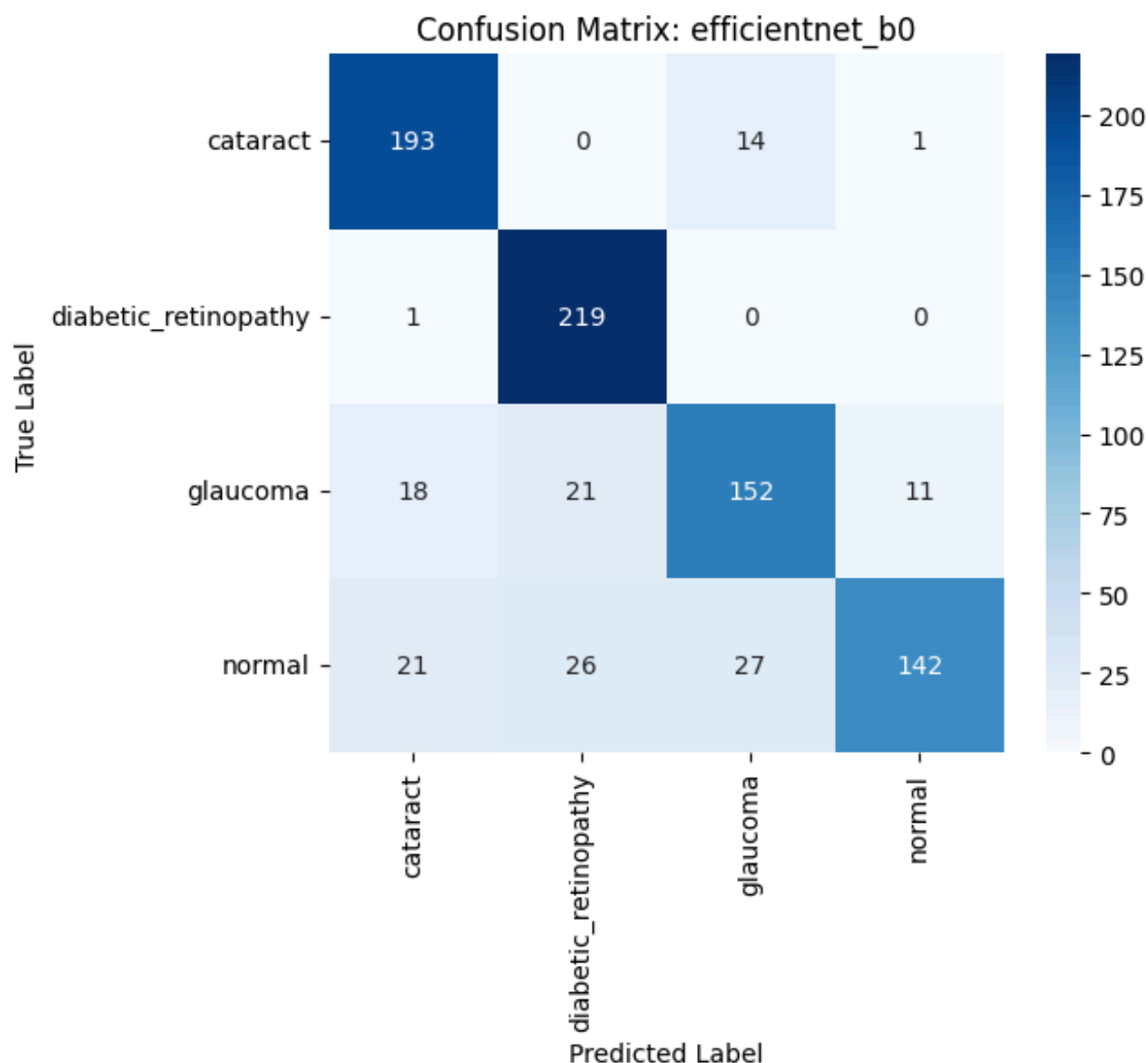
```

100%|██████████| 53/53 [00:47<00:00, 1.11it/s]

Model: efficientnet_b0
 Accuracy: 0.83451536643026
 Precision: 0.841225270818936
 Recall: 0.83451536643026
 F1-score: 0.8293007654706932

Classification Report:

	precision	recall	f1-score	support
cataract	0.83	0.93	0.88	208
diabetic_retinopathy	0.82	1.00	0.90	220
glaucoma	0.79	0.75	0.77	202
normal	0.92	0.66	0.77	216
accuracy			0.83	846
macro avg	0.84	0.83	0.83	846
weighted avg	0.84	0.83	0.83	846



```
In [85]: from torchvision import models
import torch.nn as nn
import torch.optim as optim

# Initialize ResNet-18 from scratch (no pretrained weights)
model = models.resnet18(pretrained=False)

# Replace the final fully connected layer to match the number of output classes
model.fc = nn.Linear(model.fc.in_features, num_classes)
model = model.to(device)

# Loss function and optimizer
criterion = nn.CrossEntropyLoss()
criterion = criterion.to(device)
optimizer = optim.AdamW(model.parameters(), lr=0.001)

# Learning rate scheduler
exp_lr_scheduler = optim.lr_scheduler.StepLR(optimizer, step_size=3, gamma=0.9)

# Train the model
model = train_model(model, criterion, optimizer, exp_lr_scheduler, num_epochs=
```

Epoch 1/2

```

-----
KeyboardInterrupt                                Traceback (most recent call last)
/tmp/ipykernel_251/2308549843.py in <cell line: 0>()
    19
    20 # Train the model
--> 21 model = train_model(model, criterion, optimizer, exp_lr_scheduler, num_epochs=2)

/tmp/ipykernel_251/1795498585.py in train_model(model, criterion, optimizer, scheduler, num_epochs)
    53             # Forward pass
    54             with torch.set_grad_enabled(phase == 'train'):
--> 55                 outputs = model(inputs)
    56                 loss = criterion(outputs, labels)
    57                 _, preds = torch.max(outputs, 1)

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _wrapped_call_impl(self, *args, **kwargs)
    1774         return self._compiled_call_impl(*args, **kwargs) # type: ignore[misc]
    1775     else:
-> 1776         return self._call_impl(*args, **kwargs)
    1777
    1778     # torchrec tests the code consistency with the following code

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _call_impl(self, *args, **kwargs)
    1785         or _global_backward_pre_hooks or _global_backward_hooks
    1786         or _global_forward_hooks or _global_forward_pre_hooks):
-> 1787         return forward_call(*args, **kwargs)
    1788
    1789         result = None

/usr/local/lib/python3.12/dist-packages/torchvision/models/resnet.py in forward(self, x)
    283
    284     def forward(self, x: Tensor) -> Tensor:
--> 285         return self._forward_impl(x)
    286
    287

/usr/local/lib/python3.12/dist-packages/torchvision/models/resnet.py in _forward_impl(self, x)
    269         x = self.bn1(x)
    270         x = self.relu(x)
--> 271         x = self.maxpool(x)
    272
    273         x = self.layer1(x)

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _wrapped_call_impl(self, *args, **kwargs)
    1774         return self._compiled_call_impl(*args, **kwargs) # type: ignore[misc]
    1775     else:

```

```

-> 1776         return self._call_impl(*args, **kwargs)
1777
1778     # torchrec tests the code consistency with the following code

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _call_impl
l(self, *args, **kwargs)
1785         or _global_backward_pre_hooks or _global_backward_hooks
1786         or _global_forward_hooks or _global_forward_pre_hooks):
-> 1787         return forward_call(*args, **kwargs)
1788
1789         result = None

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/pooling.py in forward
d(self, input)
222     def forward(self, input: Tensor):
223         """Runs the forward pass."""
-> 224         return F.max_pool2d(
225             input,
226             self.kernel_size,

/usr/local/lib/python3.12/dist-packages/torch/_jit_internal.py in fn(*args, **k
wargs)
617         return if_true(*args, **kwargs)
618     else:
-> 619         return if_false(*args, **kwargs)
620
621     if if_true.__doc__ is None and if_false.__doc__ is not None:

/usr/local/lib/python3.12/dist-packages/torch/nn/functional.py in _max_pool2d(i
nput, kernel_size, stride, padding, dilation, ceil_mode, return_indices)
831     if stride is None:
832         stride = torch.jit.annotate(list[int], [])
-> 833     return torch.max_pool2d(input, kernel_size, stride, padding, dilati
on, ceil_mode)
834
835

```

KeyboardInterrupt:

```

In [87]: import numpy as np
import torch
from tqdm import tqdm

# Initialize lists
y_true = []
y_proba = []
y_pred = []

# Disable gradient calculation
with torch.no_grad():
    for x, y in tqdm(test_loader):
        x, y = x.to(device), y.to(device)

```

```

# Forward pass
output = model(x)

# Store true labels
y_true.extend(y.cpu().numpy())

# Get predicted probabilities (softmax output)
probabilities = torch.softmax(output, dim=1) # multi-class classification
y_proba.extend(probabilities.cpu().numpy())

# Get predicted classes (argmax for final class prediction)
pred = torch.argmax(probabilities, axis=1)
y_pred.extend(pred.cpu().numpy())

# Convert lists to numpy arrays
y_true = np.array(y_true)
y_proba = np.array(y_proba)
y_pred = np.array(y_pred)

# Evaluate the model
evaluate_model("Resnet18", model, test_loader, classes, device)

```

```

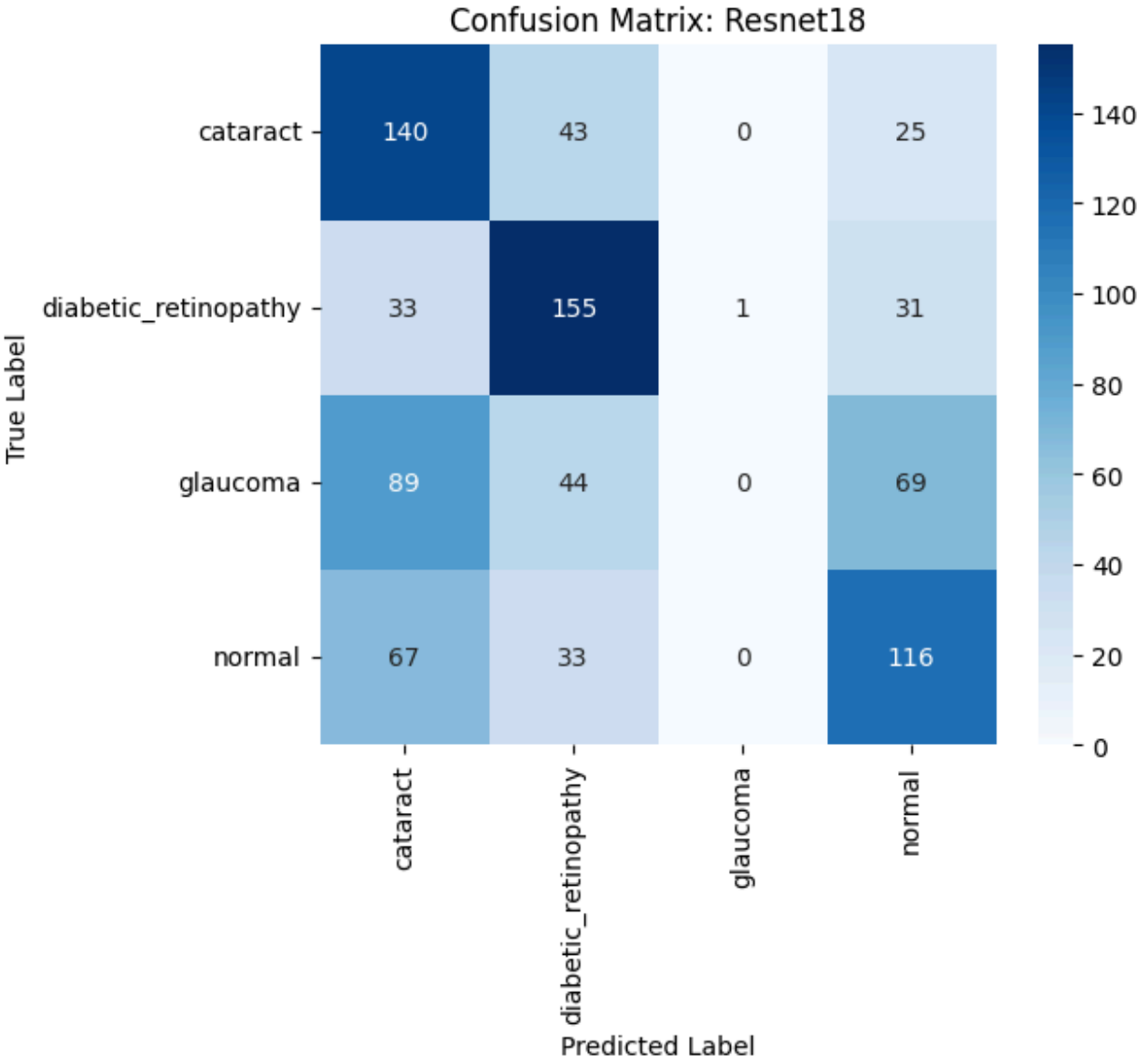
100%|██████████| 53/53 [01:15<00:00, 1.42s/it]
100%|██████████| 53/53 [01:10<00:00, 1.34s/it]

```

Model: Resnet18
 Accuracy: 0.4858156028368794
 Precision: 0.374086812384309
 Recall: 0.4858156028368794
 F1-score: 0.4206695282506805

Classification Report:

	precision	recall	f1-score	support
cataract	0.43	0.67	0.52	208
diabetic_retinopathy	0.56	0.70	0.63	220
glaucoma	0.00	0.00	0.00	202
normal	0.48	0.54	0.51	216
accuracy			0.49	846
macro avg	0.37	0.48	0.41	846
weighted avg	0.37	0.49	0.42	846



[illegible]

```

2, 3, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0, 1, 0, 1, 0, 1,
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3, 3, 0, 0, 3, 3, 3, 0, 0, 3]),
array([[0.45533454, 0.2924775 , 0.08842836, 0.1637596 ],
       [0.25353155, 0.40280548, 0.13193816, 0.21172486],
       [0.43651617, 0.23064765, 0.11434046, 0.21849576],
       ...,
       [0.38940698, 0.21839696, 0.12037071, 0.2718253 ],
       [0.3817731 , 0.16737072, 0.14799085, 0.3028654 ],
       [0.26105538, 0.18484874, 0.17966425, 0.37443158]], dtype=float32))

```

```

In [88]: model = models.densenet121(pretrained=False)
# Replace the classifier to match the number of output classes
model.classifier = nn.Linear(model.classifier.in_features,
                               num_classes)
model = model.to(device)
# Loss function and optimizer
criterion = nn.CrossEntropyLoss()
criterion = criterion.to(device)
optimizer = optim.AdamW(model.parameters(), lr=0.001)
# Learning rate scheduler
exp_lr_scheduler = optim.lr_scheduler.StepLR(optimizer, step_size=3,
                                              gamma=0.97)
model = train_model(model, criterion, optimizer, exp_lr_scheduler,
                    num_epochs=1)

```

Epoch 1/1

```

-----
KeyboardInterrupt                                Traceback (most recent call last)
/tmp/ipykernel_251/4211721060.py in <cell line: 0>()
    11 exp_lr_scheduler = optim.lr_scheduler.StepLR(optimizer, step_size=3,
    12 gamma=0.97)
--> 13 model = train_model(model, criterion, optimizer, exp_lr_scheduler,
    14 num_epochs=1)

/tmp/ipykernel_251/1795498585.py in train_model(model, criterion, optimizer, sc
heduler, num_epochs)
    53             # Forward pass
    54             with torch.set_grad_enabled(phase == 'train'):
--> 55                 outputs = model(inputs)
    56                 loss = criterion(outputs, labels)
    57                 _, preds = torch.max(outputs, 1)

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _wrappe
d_call_impl(self, *args, **kwargs)
    1774             return self._compiled_call_impl(*args, **kwargs) # type: i
gnore[misc]
    1775         else:
-> 1776             return self._call_impl(*args, **kwargs)
    1777
    1778         # torchrec tests the code consistency with the following code

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _call_imp
l(self, *args, **kwargs)
    1785             or _global_backward_pre_hooks or _global_backward_hooks
    1786             or _global_forward_hooks or _global_forward_pre_hooks):
-> 1787             return forward_call(*args, **kwargs)
    1788
    1789             result = None

/usr/local/lib/python3.12/dist-packages/torchvision/models/densenet.py in forwa
rd(self, x)
    211
    212     def forward(self, x: Tensor) -> Tensor:
--> 213         features = self.features(x)
    214         out = F.relu(features, inplace=True)
    215         out = F.adaptive_avg_pool2d(out, (1, 1))

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _wrappe
d_call_impl(self, *args, **kwargs)
    1774             return self._compiled_call_impl(*args, **kwargs) # type: i
gnore[misc]
    1775         else:
-> 1776             return self._call_impl(*args, **kwargs)
    1777
    1778         # torchrec tests the code consistency with the following code

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _call_imp
l(self, *args, **kwargs)
    1785             or _global_backward_pre_hooks or _global_backward_hooks
    1786             or _global_forward_hooks or _global_forward_pre_hooks):

```

```

-> 1787         return forward_call(*args, **kwargs)
1788
1789         result = None

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/container.py in forward
d(self, input)
    251         """
    252         for module in self:
--> 253             input = module(input)
    254         return input
    255

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _wrappe
d_call_impl(self, *args, **kwargs)
    1774         return self._compiled_call_impl(*args, **kwargs) # type: ignore[misc]
    1775     else:
-> 1776         return self._call_impl(*args, **kwargs)
    1777
    1778     # torchrec tests the code consistency with the following code

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _call_imp
l(self, *args, **kwargs)
    1785         or _global_backward_pre_hooks or _global_backward_hooks
    1786         or _global_forward_hooks or _global_forward_pre_hooks):
-> 1787         return forward_call(*args, **kwargs)
    1788
    1789         result = None

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/container.py in forward
d(self, input)
    251         """
    252         for module in self:
--> 253             input = module(input)
    254         return input
    255

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _wrappe
d_call_impl(self, *args, **kwargs)
    1774         return self._compiled_call_impl(*args, **kwargs) # type: ignore[misc]
    1775     else:
-> 1776         return self._call_impl(*args, **kwargs)
    1777
    1778     # torchrec tests the code consistency with the following code

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/module.py in _call_imp
l(self, *args, **kwargs)
    1785         or _global_backward_pre_hooks or _global_backward_hooks
    1786         or _global_forward_hooks or _global_forward_pre_hooks):
-> 1787         return forward_call(*args, **kwargs)
    1788
    1789         result = None

```

```

/usr/local/lib/python3.12/dist-packages/torch/nn/modules/activation.py in forward
rd(self, input)
    141         Runs the forward pass.
    142         """
-> 143         return F.relu(input, inplace=self.inplace)
    144
    145     def extra_repr(self) -> str:

/usr/local/lib/python3.12/dist-packages/torch/nn/functional.py in relu(input, i
nplace)
    1717         return handle_torch_function(relu, (input,), input, inplace=inp
lace)
    1718     if inplace:
-> 1719         result = torch.relu_(input)
    1720     else:
    1721         result = torch.relu(input)

```

KeyboardInterrupt:

```

In [90]: import numpy as np
import torch
from tqdm import tqdm

# Initialize lists
y_true = []
y_pred = []
y_proba = []

# Disable gradient calculation
with torch.no_grad():
    for x, y in tqdm(test_loader):
        x, y = x.to(device), y.to(device)

        # Forward pass
        output = model(x)

        # Store true labels
        y_true.extend(y.cpu().numpy())

        # Get predicted probabilities (softmax output)
        probabilities = torch.softmax(output, dim=1) # multi-class classifica
        y_proba.extend(probabilities.cpu().numpy())

        # Get predicted classes (argmax for final class prediction)
        pred = torch.argmax(probabilities, axis=1)
        y_pred.extend(pred.cpu().numpy())

# Convert lists to numpy arrays
y_true = np.array(y_true)
y_pred = np.array(y_pred)
y_proba = np.array(y_proba)

# Evaluate the model

```

```
evaluate_model("Densenet121", model, test_loader, classes, device)
```

```
100%|██████████| 53/53 [03:13<00:00, 3.65s/it]
```

```
100%|██████████| 53/53 [02:39<00:00, 3.01s/it]
```

Model: Densenet121

Accuracy: 0.5059101654846335

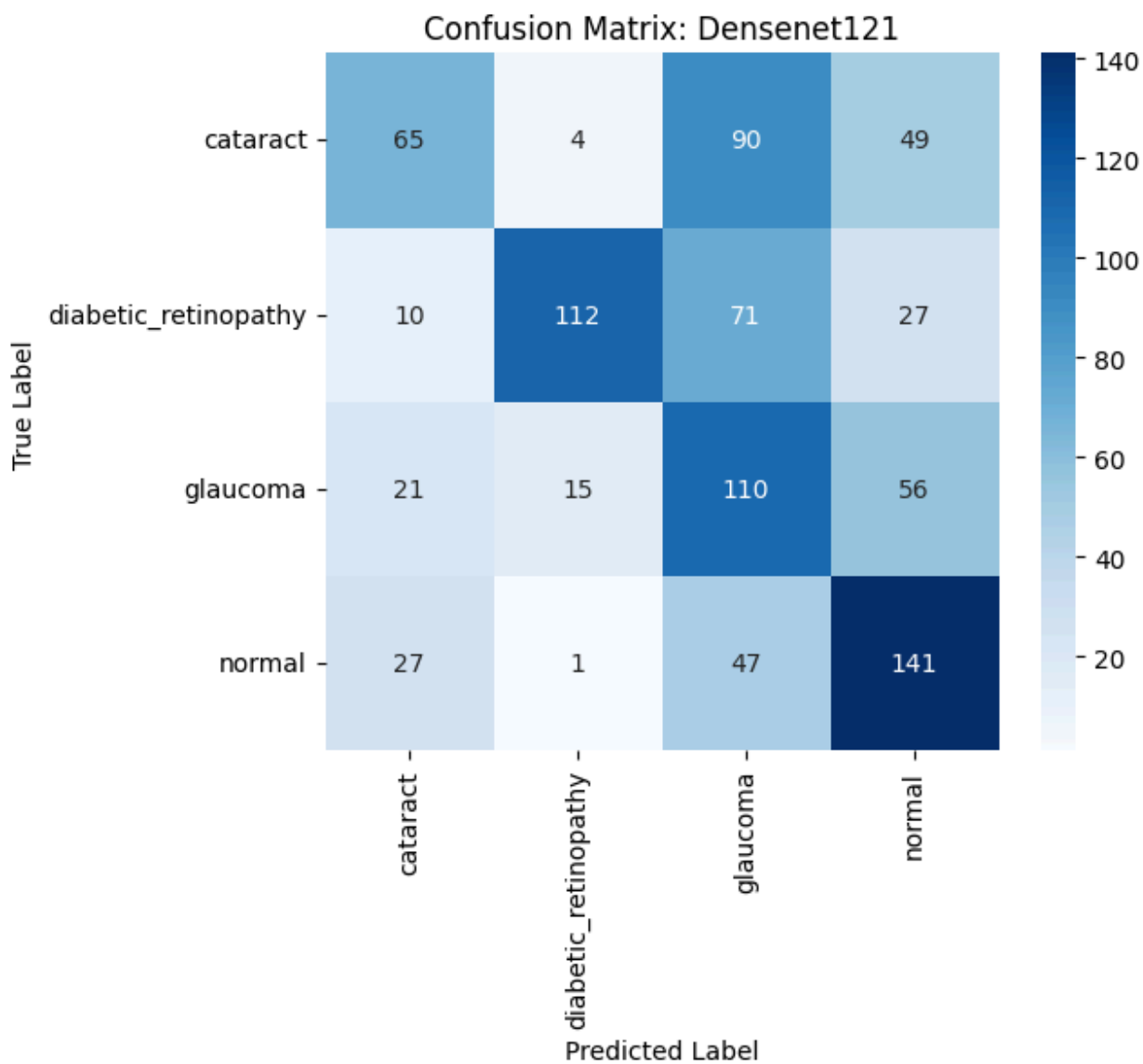
Precision: 0.5650354837477259

Recall: 0.5059101654846335

F1-score: 0.5103047264063294

Classification Report:

	precision	recall	f1-score	support
cataract	0.53	0.31	0.39	208
diabetic_retinopathy	0.85	0.51	0.64	220
glaucoma	0.35	0.54	0.42	202
normal	0.52	0.65	0.58	216
accuracy			0.51	846
macro avg	0.56	0.50	0.51	846
weighted avg	0.57	0.51	0.51	846



[illegible]

```

2, 2, 2, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 3, 2, 3, 0, 2, 1,
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3, 3, 3, 3, 3, 2, 3, 2, 3, 3]),
array([[0.2612929 , 0.14469261, 0.29949075, 0.29452378],
       [0.1905468 , 0.24905156, 0.28764057, 0.2727611 ],
       [0.2762092 , 0.1421281 , 0.28959954, 0.29206312],
       ...,
       [0.19392535, 0.18318401, 0.311971 , 0.31091955],
       [0.26974264, 0.11459327, 0.30196282, 0.31370124],
       [0.17560862, 0.15490876, 0.30822605, 0.3612566 ]], dtype=float32))

```

```

In [93]: import numpy as np
import torch
from tqdm import tqdm

# Initialize lists
y_true = []
y_pred = []
y_proba = []

# Disable gradient calculation
with torch.no_grad():
    for x, y in tqdm(test_loader):
        # Move data to device
        x, y = x.to(device), y.to(device)

        # Forward pass
        output = model(x)

        # Store true labels
        y_true.extend(y.cpu().numpy())

```

```

# Get predicted probabilities (softmax output)
probabilities = torch.softmax(output, dim=1) # multi-class classification
y_proba.extend(probabilities.cpu().numpy())

# Get predicted classes (argmax for final class prediction)
pred = torch.argmax(probabilities, axis=1)
y_pred.extend(pred.cpu().numpy())

# Convert lists to numpy arrays
y_true = np.array(y_true)
y_pred = np.array(y_pred)
y_proba = np.array(y_proba)

# Evaluate the model
evaluate_model("vgg16", model, test_loader, classes, device)

```

```

100%|██████████| 53/53 [08:51<00:00, 10.03s/it]
100%|██████████| 53/53 [08:40<00:00, 9.82s/it]

```

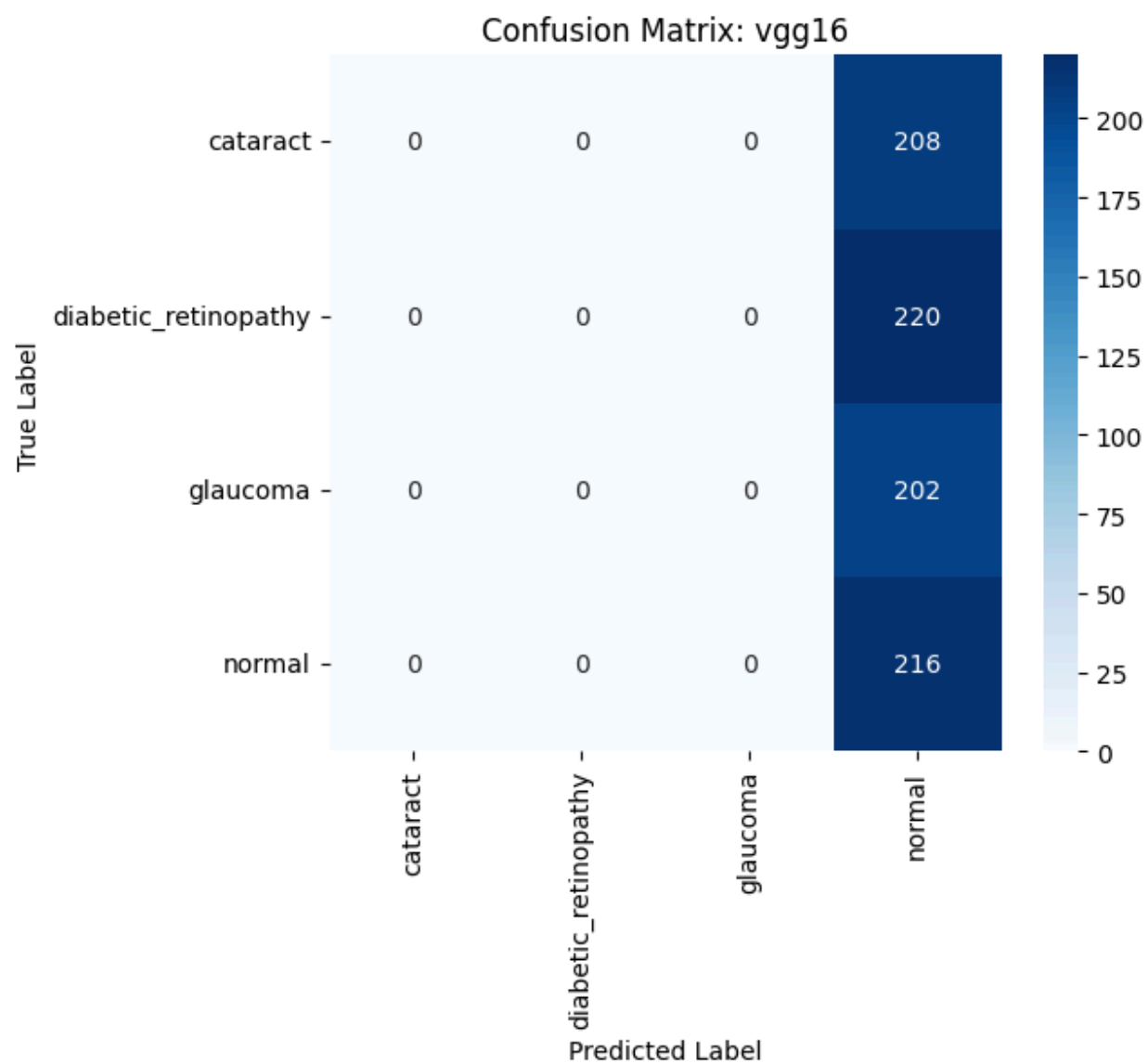
```

Model: vgg16
Accuracy: 0.2553191489361702
Precision: 0.06518786781349026
Recall: 0.2553191489361702
F1-score: 0.10385863685539128

```

Classification Report:

	precision	recall	f1-score	support
cataract	0.00	0.00	0.00	208
diabetic_retinopathy	0.00	0.00	0.00	220
glaucoma	0.00	0.00	0.00	202
normal	0.26	1.00	0.41	216
accuracy			0.26	846
macro avg	0.06	0.25	0.10	846
weighted avg	0.07	0.26	0.10	846



[illegible]

```

    3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
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    array([[0.24458626, 0.25167194, 0.2476198 , 0.25612202],
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           [0.24449004, 0.25175422, 0.2475397 , 0.25621602],
           ...,
           [0.24446762, 0.25174195, 0.24762441, 0.25616598],
           [0.24451138, 0.2517288 , 0.2475806 , 0.2561792 ],
           [0.24465154, 0.25166544, 0.24749927, 0.2561837 ]]), dtype=float32))
```

```
In [94]: import numpy as np
import torch
from tqdm import tqdm
import time

# Initialize lists
y_true = []
y_pred = []
y_proba = []

start_time = time.time() # start timer

# Disable gradient calculation
with torch.no_grad():
    for x, y in tqdm(test_loader):
        # Move data to device
        x, y = x.to(device), y.to(device)

        # Forward pass
        output = model(x)
```

```

# Store true labels
y_true.extend(y.cpu().numpy())

# Get predicted probabilities (softmax output)
probabilities = torch.softmax(output, dim=1) # multi-class classification
y_proba.extend(probabilities.cpu().numpy())

# Get predicted classes (argmax)
pred = torch.argmax(probabilities, axis=1)
y_pred.extend(pred.cpu().numpy())

# Convert lists to numpy arrays
y_true = np.array(y_true)
y_pred = np.array(y_pred)
y_proba = np.array(y_proba)

end_time = time.time()
print(f"Evaluation completed in {end_time - start_time:.2f} seconds.")

# Evaluate the model
evaluate_model("inception_v3", model, test_loader, classes, device)

```

```
100%|██████████| 53/53 [08:33<00:00, 9.70s/it]
```

```
Evaluation completed in 514.00 seconds.
```

```
100%|██████████| 53/53 [08:36<00:00, 9.74s/it]
```

```
Model: inception_v3
```

```
Accuracy: 0.2553191489361702
```

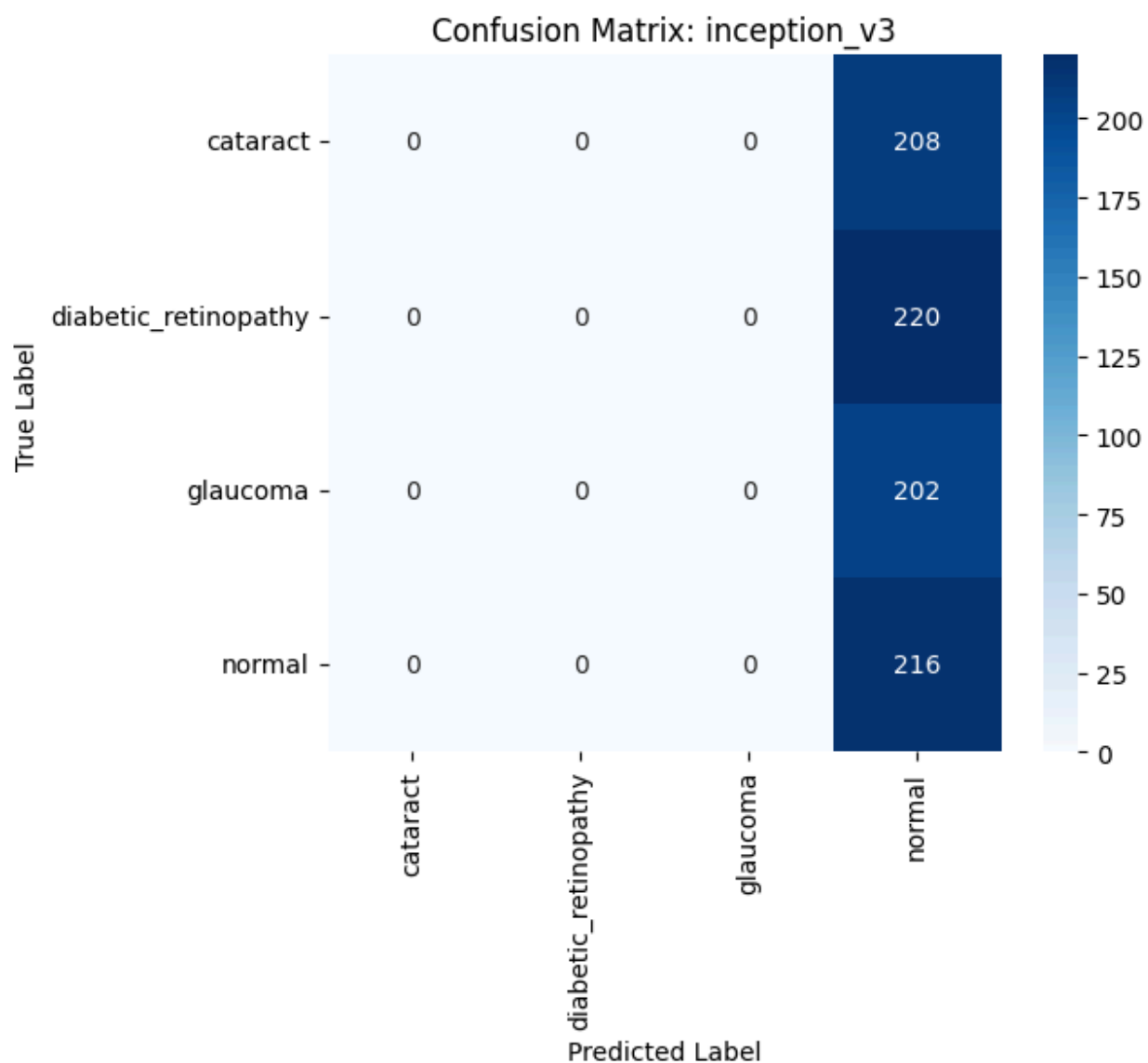
```
Precision: 0.06518786781349026
```

```
Recall: 0.2553191489361702
```

```
F1-score: 0.10385863685539128
```

```
Classification Report:
```

	precision	recall	f1-score	support
cataract	0.00	0.00	0.00	208
diabetic_retinopathy	0.00	0.00	0.00	220
glaucoma	0.00	0.00	0.00	202
normal	0.26	1.00	0.41	216
accuracy			0.26	846
macro avg	0.06	0.25	0.10	846
weighted avg	0.07	0.26	0.10	846



[illegible]

```

3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
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       [0.24463801, 0.25168794, 0.2475218 , 0.2561523 ],
       [0.24449004, 0.25175422, 0.2475397 , 0.25621602],
       ...,
       [0.24446762, 0.25174195, 0.24762441, 0.25616598],
       [0.24451138, 0.2517288 , 0.2475806 , 0.2561792 ],
       [0.24465154, 0.25166544, 0.24749927, 0.2561837 ]], dtype=float32))

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