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## QUESTION 1


**LandingLens** Home Projects Examples Community Thapar Institute of Engineering and Technology

New project What's next? Keep iterating to build better models, and **deploy** when you are ready.

**Build** 31 images 11

Images Instances Filter Sort Select Train

Ground truth Prediction: Model-05-04-2025\_1(0.44)



Model-05-04-2025\_1  
Trained 2 minutes ago  
100% 100% -- F1  
Train set Dev set Test set  
Correct 12  
View Confusion Matrix  
Try Model

Feedback

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New project

**Build** 31 images 11

Images Instances Filter Sort Select Train

Ground truth Prediction: Model-05-04-2025\_1(0.44)

Try this model



Confidence Threshold 0.44

Deploy

Prediction JSON output

- medicine name (1)

## QUESTION 2

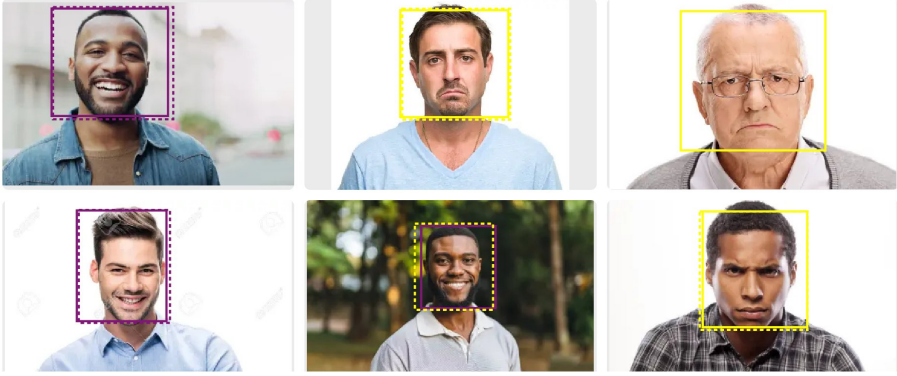
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New project

**Build** 120 images

Images Instances Filter Sort

Ground truth Prediction: Model-05-04-2025\_1(0.48)



Model-05-04-2025\_1  
Trained 1 minute ago  
93% 33% -- F1  
Train set Dev set Test set  
View Confusion Matrix  
Try Model

Feedback

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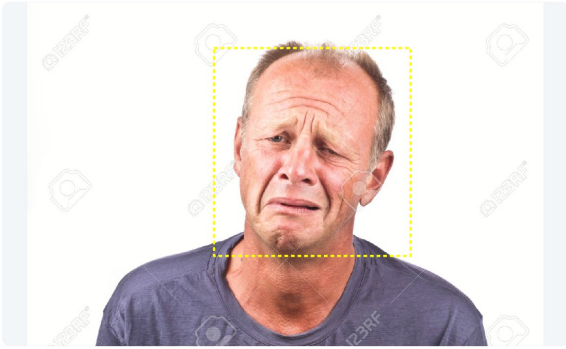
New project

**Build** 120 images

Images Instances Filter Sort

Ground truth Prediction: Model-05-04-2025\_1(0.48)

Try this model



Confidence Threshold: 0.48

Deploy

Prediction JSON output  
sad (1)