

# API<sup>v1</sup>

C:/Users/Lukasz/Desktop/swagger.json

Prostate segmentation rest API

[Terms of service](#)

Use under MIT

## Dicom



GET /api/Dicom

POST /api/Dicom

GET /api/Dicom/{id}

PUT /api/Dicom/{id}

DELETE /api/Dicom/{id}

GET /api/Dicom/Indexes/{id}

GET /api/Dicom/File/{id}

## Image



GET /api/Image/{dicomId}

GET /api/Image/{dicomId}&{sliceId}

PUT /api/Image/{dicomId}&{sliceId}

**DELETE**    /api/Image/{dicomId}&{sliceId}

## Mask



**GET**    /api/Mask/{dicomId}

**GET**    /api/Mask/{dicomId}&{sliceId}

**PUT**    /api/Mask/{dicomId}&{sliceId}

**DELETE**    /api/Mask/{dicomId}&{sliceId}

**POST**    /api/Mask/Recalculate/{dicomId}&{sliceId}

## NewDicom



**POST**    /api/NewDicom

**POST**    /api/NewDicom/{id}

**POST**    /api/NewDicom/UploadList

## PatientData



**GET**    /api/PatientData

**GET**    /api/PatientData/{dicomId}

**PUT**    /api/PatientData/{dicomId}

**POST**    /api/PatientData/{dicomId}

**DELETE**    /api/PatientData/{dicomId}

## Slice



**GET**    /api/Slice/{dicomId}

**GET**     `/api/Slice/{dicomId}&{sliceId}`

**POST**     `/api/Slice/{dicomId}&{sliceId}`

**DELETE**     `/api/Slice/{dicomId}&{sliceId}`

**PUT**     `/api/Slice/{id}`

## Volume



**GET**     `/api/Volume/Calculate/{id}`

**GET**     `/api/Volume/{id}`