

```
b'@REGIST_INFO'  
b'@ALIGN_INFO'  
b'@CONTOUR_INFO'  
b'@FAST_Q2_INFO'  
b'@THUMBNAIL'  
b'@GLA_LITTMANN_01'  
b'@PATIENTTEXT_INFO'  
b'@EFFECTIVE_SCAN_RANGE'  
b'@MAIN_MODULE_INFO'  
b'@REPORT_INFO'  
b'@IMG_EN_FACE'  
b'@PARAM_EN_FACE'
```

-----  
**IndexError**

Traceback (most recent call last)

Input In [6], in <cell line: 12>()

```
9 fda = FDA(filepath)  
11 oct_volume = (fda.read_oct_volume()) # returns an OCT volume with additional metadata if available  
----> 12 oct_volume.peek(show_contours=True)
```

File ~\anaconda3\envs\emd\lib\site-packages\oct\_converter\image\_types\oct.py:74, in OCTVolumeWithMetaData.peek(self, rows, cols, filepath, show\_contours)

```
65 """Plots a montage of the OCT volume. Optionally saves the plot if a filepath is provided.  
66  
67 Args:  
(...)  
71 show_contours (bool): If set to ``True``, will plot contours on the OCT volume.  
72 """  
73 images = rows * cols  
----> 74 x_size = rows * self.volume[0].shape[0]  
75 y_size = cols * self.volume[0].shape[1]  
76 ratio = y_size / x_size
```

**IndexError:** tuple index out of range

In [ ]: fundus\_image = (