M R writes:

> The images do contain intensity information. First, I can
> differentiate between the different tissues.

I don't deny you can differentiate different tissues
visually. But, the "intensity" you are looking at
is being brought to you via color information in
the true-color image. There is no physical
"intensity" information in your image to perform
a "sum" on. Therefore, I believe it will be impossible
to create a MIP image with this data. There is just
nothing physical there to do a "maximum" on!

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thue. ("Perhaps thos speakest truth.")