In article <MPG.12134dfd2c8c96a7989871@news.frii.com>,
  davidf@dfanning.com (David Fanning) wrote:

>
> I've got a 12-bit Dicom image. I want to display this in
> such a way that there is a direct correlation between
> the pixel value (0 to 4094) and the representation of
> that pixel value on the display. How do I do that?
>

Can you please expand on that? What do you mean by direct correlation?
For a 4-bit image would color be a good correlation
(16 values <=> 16 colors/intensities)?

Mirko