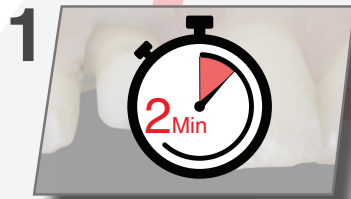
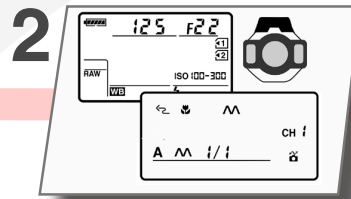


PHOTOGRAPHIC PROTOCOL

For digital single-lens reflex cameras and mirrorless interchangeable-lens camera



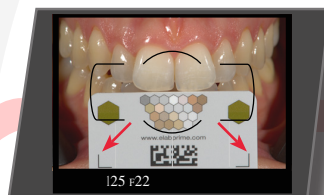
Watch out for dehydration! After exposure to air for more than 2 Min, dehydration sets in and shade images need to be taken another day.



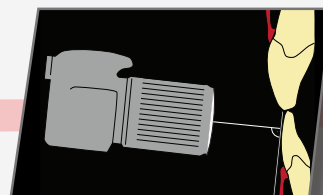
Turn off E-TTL when using polar_eyes! Use the manual mode instead and set the flash intensity to 1/1. The image quality should be set to RAW (not JPEG).



Always use retractors and make sure to pull them back and up towards the ears. Matte black retractors are ideal.



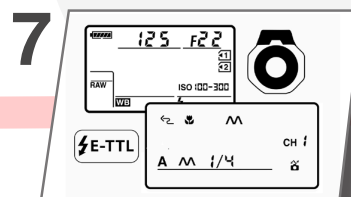
The white_balance card should be positioned in the middle of the frame and that the two lower crop marks are fully captured.



The optical axis of the camera should be perpendicular to the white_balance.



Take one cross-polarized image with polar_eyes and with the white_balance card placed slightly below the incisal edges.



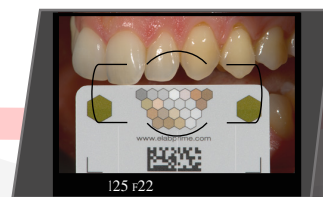
For reflected images without polar_eyes, the flash intensity needs to be lowered to 1/4 in the manual mode or simply switch to E-TTL.



Take one reflected image for your dental lab to provide useful information about the surface texture and gloss.



When taking the polarized picture make sure that the two lower crop marks are captured here as well.



If the object of interest is not one of the two centrals, but a lateral or canine instead, the position of the white_balance card needs to be adjusted accordingly.