

The 12 Required Views for Accreditation

Magnification

Images of the required views will be captured at one of three magnification ratios (1:10, 1:2, 1:1). Make any necessary magnification conversions to produce an image magnification comparable to the images illustrated in the photography guide. Lens magnification conversion is needed for many digital SLR cameras without full frame sensors. Settings will vary with sensor and face size. Cameras with smaller sensors will require approximately a 1.5 times increase of the setting on the lens barrel 1:10 (1:15), 1:2 (1:3), 1:1 (1:1.5).

Views

Non-retracted Views

1. Natural Full Face – frontal angle – 1:10 (1:15) magnification
2. Full Natural Smile – frontal angle – 1:2 (1:3) magnification
3. Full Natural Smile – right lateral angle – 1:2 (1:3) magnification
4. Full Smile – left lateral view – 1:2 (1:3) magnification

Retracted Views

5. Upper and lower teeth slightly parted – frontal view – 1:2 (1:3) magnification
6. Upper and lower teeth slightly parted – right lateral – 1:2 (1:3) magnification
7. Upper and lower teeth slightly parted – left lateral – 1:2 (1:3) magnification
8. Maxillary anterior in view only – frontal view – 1:1 (1:1.5) magnification
9. Maxillary anterior in view only – right lateral – 1:1 (1:1.5) magnification
10. Maxillary anterior in view only – left lateral – 1:1 (1:1.5) magnification

Retracted Views using a Mirror

11. Maxillary arch – occlusal view – 1:2 (1:3) magnification
12. Mandibular arch – occlusal view – 1:2 (1:3) magnification

**** Please refer to the Accreditation protocol for technique views****