

The blue landmarks can be skipped.

| Complete Landmark Reference | European notation | USA equivalent | Definitions | | | |
|-----------------------------|-------------------|----------------|---|--|--|--|
| Frontal Landmarks | | | | Regimens: Standard (S), Blueprint (B), Snake(S) -> S B S | | |
| Symmetry Reference | | | | | | |
| Reference1 | ref1 | | Point above the orbitae reflecting the midsagittal axis of the antero-posterior view | | | |
| Reference2 | ref2 | | Point below the chin reflecting the midsagittal axis of the antero-posterior view | | | |
| Calvarium | | | | | | |
| ExternCranContFron1 | eccf1 | | Intersection of radius 1 and the external contour of the calvarium - nine o'clock | | | |
| ExternCranContFron10 | eccf10 | | Intersection of radius 10 and the external contour of the calvarium - ten thirty | | | |
| ExternCranContFron19 | eccf19 | | Intersection of radius 19 and the external contour of the calvarium - twelve o'clock | | | |
| ExternCranContFron28 | eccf28 | | Intersection of radius 28 and the external contour of the calvarium - two thirty | | | |
| ExternCranContFron37 | eccf37 | | Intersection of radius 37 and the external contour of the calvarium - three o'clock | | | |
| Orbitae | | | | | | |
| LatOrbit | lo | | Intersection of the inominate line and the orbital margin on the right side | | | |
| LatOrbitLeft | lol | | Intersection of the inominate line and the orbital margin on the left side | | | |
| MedOrbit | mo | | Point on the medial contour of the orbital margin of the right side that is closest to the median plane | | | |
| MedOrbitLeft | mol | | Point on the medial contour of the orbital margin of the left side that is closest to the median plane | | | |
| Zygomae | | | | | | |
| ZygomalArch | zal | | The lateralmost point of the zygomatic arch on the right side | | | |
| ZygomalArchLeft | zal | | The lateralmost point of the zygomatic arch on the left side | | | |
| Cavum Nasi | | | | | | |
| CavumNasi | cn | | The lateralmost point of the bony nasal cavity on the right side | | | |
| CavumNasiLeft | cnl | | The lateralmost point of the bony nasal cavity on the left side | | | |
| Maxilla | | | | | | |
| SpinalPointFron | spf | | Midpoint of the Maxilla located at the anterior nasal spine | | | |
| EctoMaxil | em | | Point located on the lateral contour of the maxilla on the right side that is closest to the median plane | | | |
| EctoMaxilLeft | eml | | Point located on the lateral contour of the maxilla on the left side that is closest to the median plane | | | |
| Mandible | | | | | | |
| Mastoidale | ms | | Inferiormost point on the mastoid process on the right side | | | |
| MastoidaleLeft | msl | | Inferiormost point on the mastoid process on the left side | | | |
| AntegonionFron | agf | | Superiormost point of the antegonial notch on the right side of the mandible | | | |
| AntegonionFronLeft | agfl | | Superiormost point of the antegonial notch on the left side of the mandible | | | |
| GnathionFron | gnf | | Midpoint of the mandible located by projecting the mental spine to the lower border of the mandible | | | |
| UpperIncisors | | | | | | |
| MesSupIncFron | msif | | Mesial contact point of the upper right central incisor | | | |
| ApexSupIncFron | asif | | Apex of the upper right central incisor | | | |
| MesSupIncFronLeft | msifl | | Mesial contact point of the upper left central incisor | | | |
| ApexSupIncFronLeft | asifl | | Apex of the upper left central incisor | | | |
| UpperMolars | | | | | | |
| CuspSupMolFron | csmf | | Buccal cusp tip of the upper right first molar. | | | |
| RootSupMolFron | rsmf | | Point at the root level of the upper right first molar reflecting the tooth axis inclination | | | |
| CuspSupMolFronLeft | csml | | Buccal cusp tip of the upper left first molar. | | | |
| RootSupMolFronLeft | rsmfl | | Point at the root level of the upper left first molar reflecting the tooth axis inclination | | | |

| | | Stage2 | | |
|--------------------|-----|--------|------|------|
| CRANIAL | | | | |
| lo-lol | mm | 88.0 | 97.0 | -3.0 |
| TRANSVERSAL | | | | |
| ref2-ref1-spf | deg | -1.5 | 0.0 | -1.4 |
| spf-SAL | mm | -1.5 | 0.0 | -1.4 |
| ref2-ref1-gnf | deg | -0.4 | 0.0 | -0.3 |
| gnf-SAL | mm | -0.9 | 0.0 | -0.3 |
| spf-gnf/SAL | deg | 0.5 | 0.0 | 0.4 |
| DENTAL | | | | |
| ILsf/SAL | deg | -5.0 | 0.0 | -2.0 |
| ILsf/SAL | deg | -8.3 | 0.0 | -3.3 |
| msifm-SAL | mm | -1.7 | 0.0 | -0.8 |
| msifm-MMLf | mm | -0.5 | 0.0 | -0.3 |
| ILif/SAL | deg | -0.1 | 0.0 | 0.0 |
| ILif/SAL | deg | 3.4 | 0.0 | 1.3 |
| miifm-SAL | mm | -1.6 | 0.0 | -1.0 |
| miifm-MMLf | mm | -0.3 | 0.0 | -0.2 |

SAL represents the midline defined by ref1 – ref2

MMLf is defined as the line through spf and gnf and represents the interrelations of the jaws