



Axis Scientific Life-Size Human Skull with Removable Muscles

A-105759

Frontal belly, occipitofrontalis

Procerus

Temploralis (R)

Depressor
supercilii (R)

Orbicularis oculi (R)

Nasalis

Levator labii
superioris (R)

Zygomatrics major
and minor (R)

Platysma, Risorius (R)

Levator labii superioris
alaeque nasi (R)

Depressor anguli oris +
Transversus menti

Depressor labii
inferioris (R)

Mentalis

Depressor labii
inferioris (L)

Orbicularis oris +
Depressor septi

Levator labii superioris
alaeque nasi (L)

Platysma, Risorius (L)

Zygomatrics major
and minor (L)

Levator labii
superioris (L)

Orbicularis oculi (L)

Depressor
supercilii (L)

Temploralis (L)

Frontal belly, occipitofrontalis

Temploralis (L)

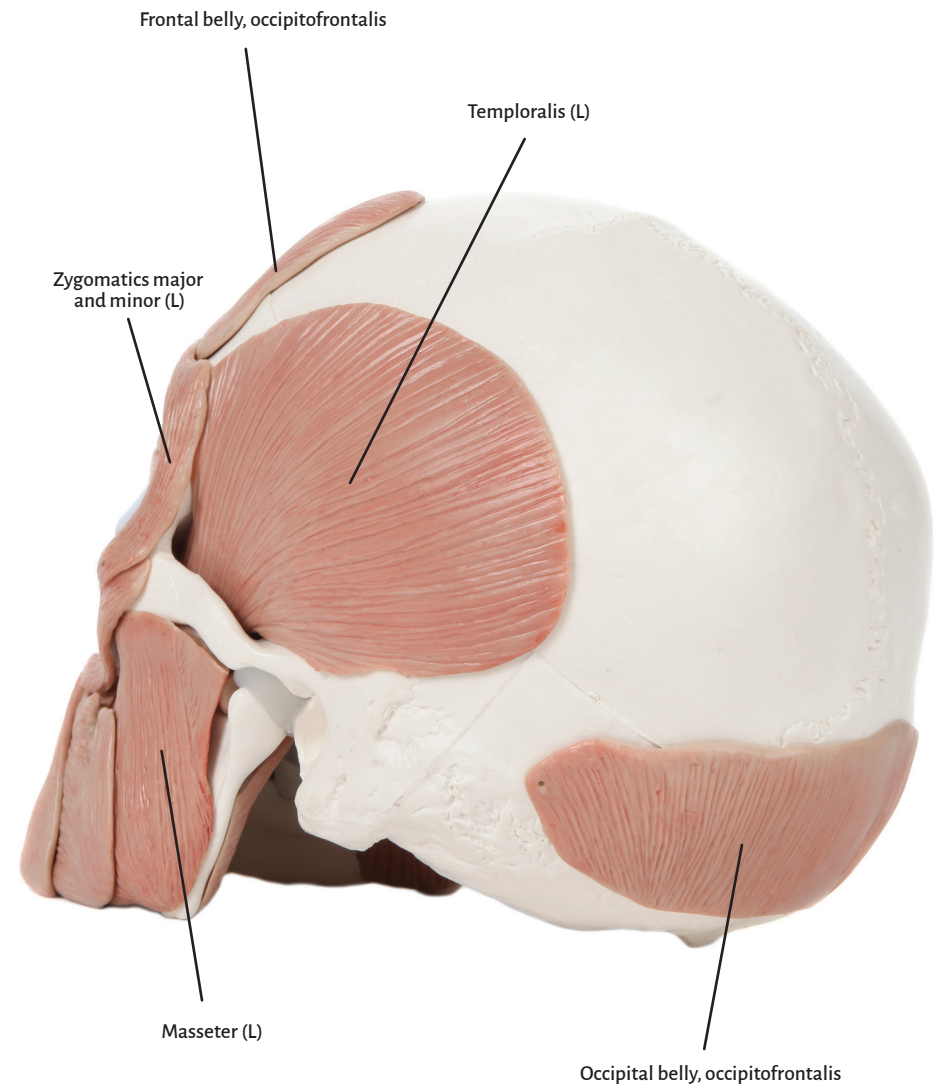
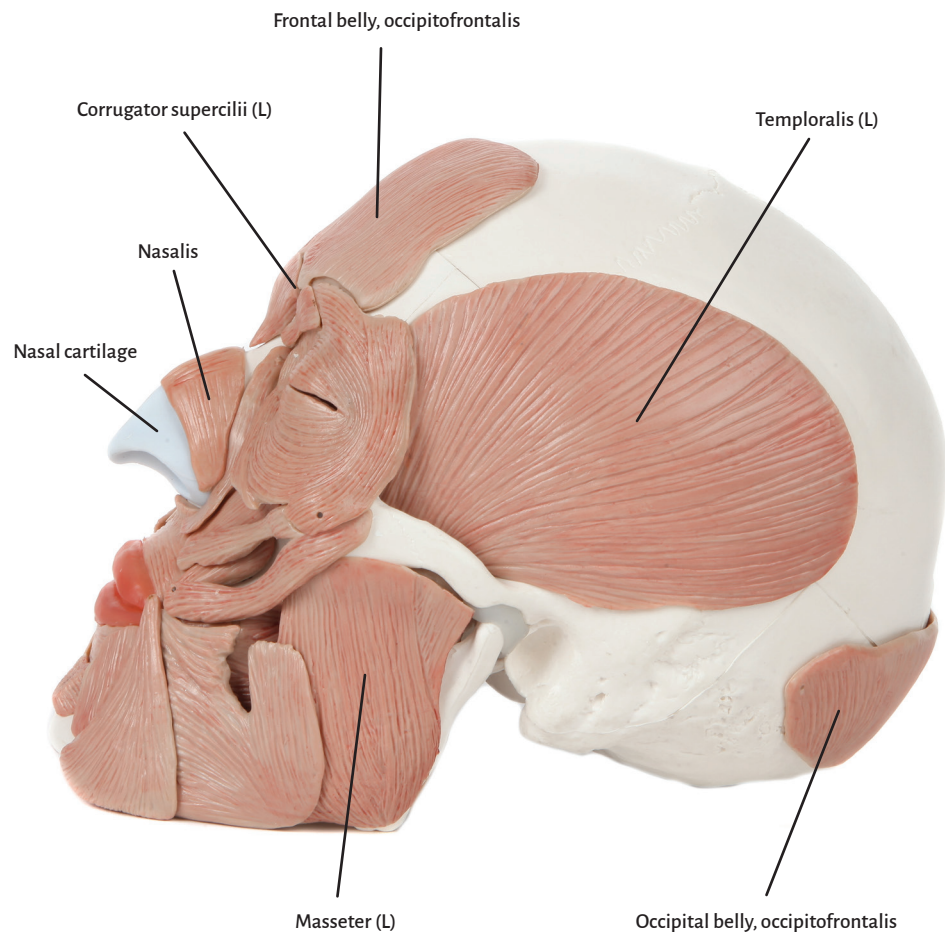
Nasal cartilage

Occipital belly,
occipitofrontalis

Masseter (L)

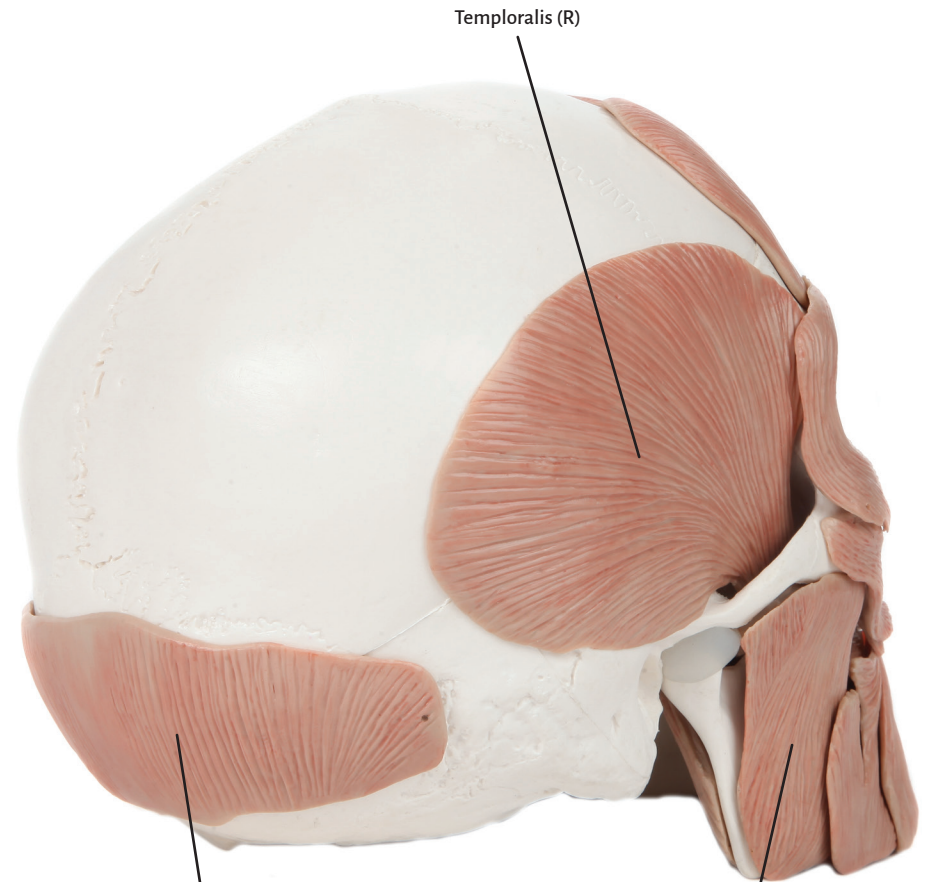
Platysma, Risorius (L)

Depressor anguli oris +
Transversus menti





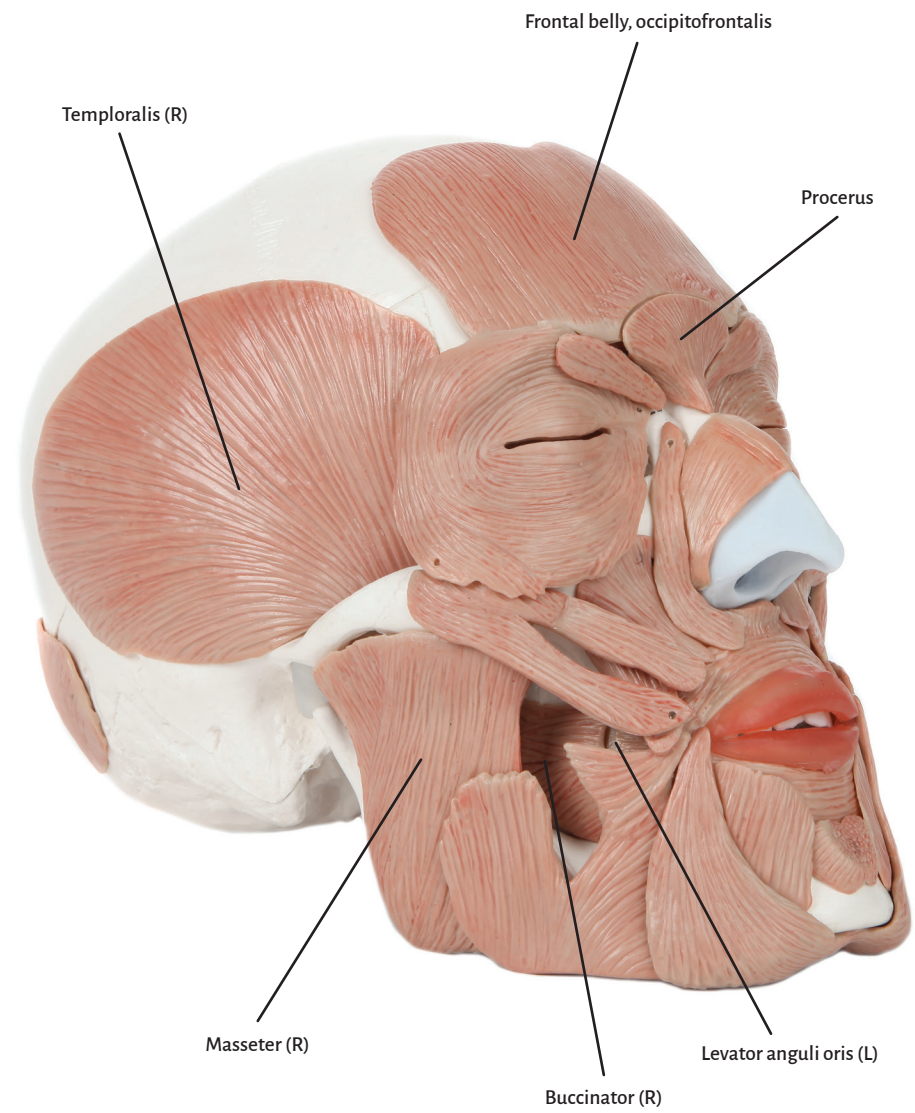
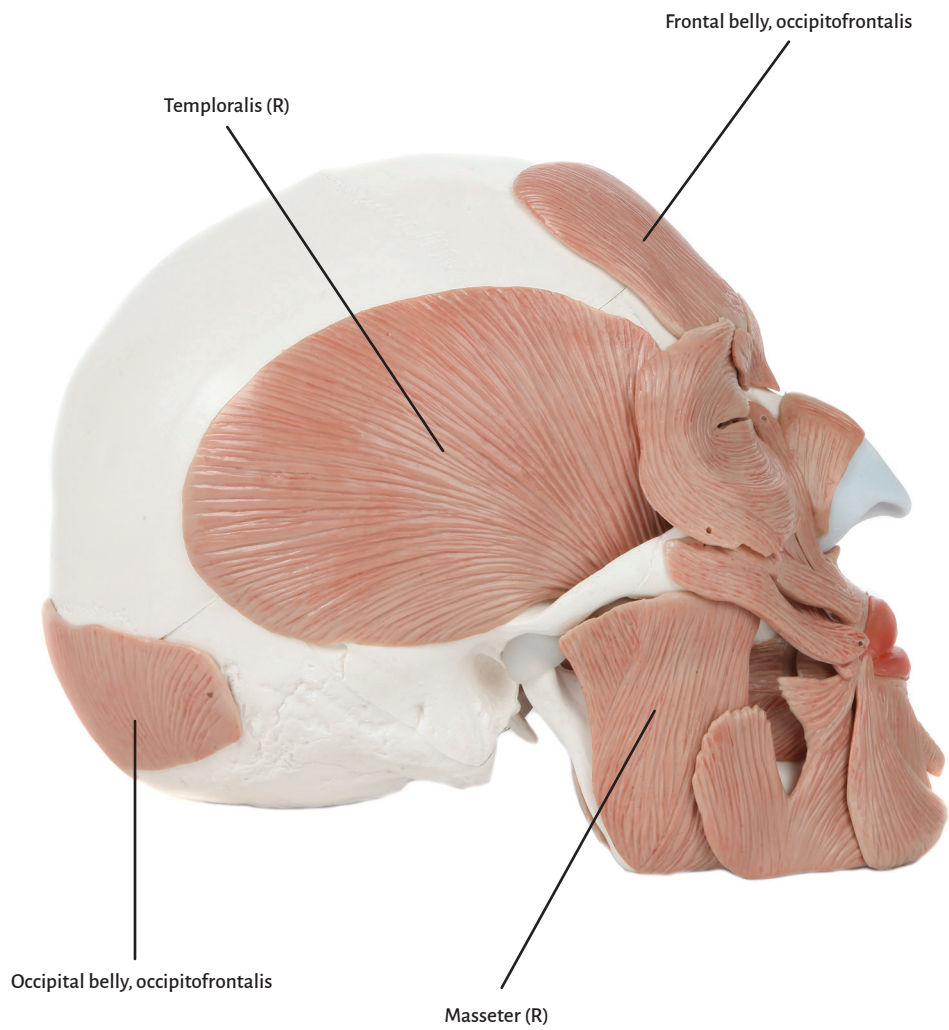
Occipital belly, occipitofrontalis

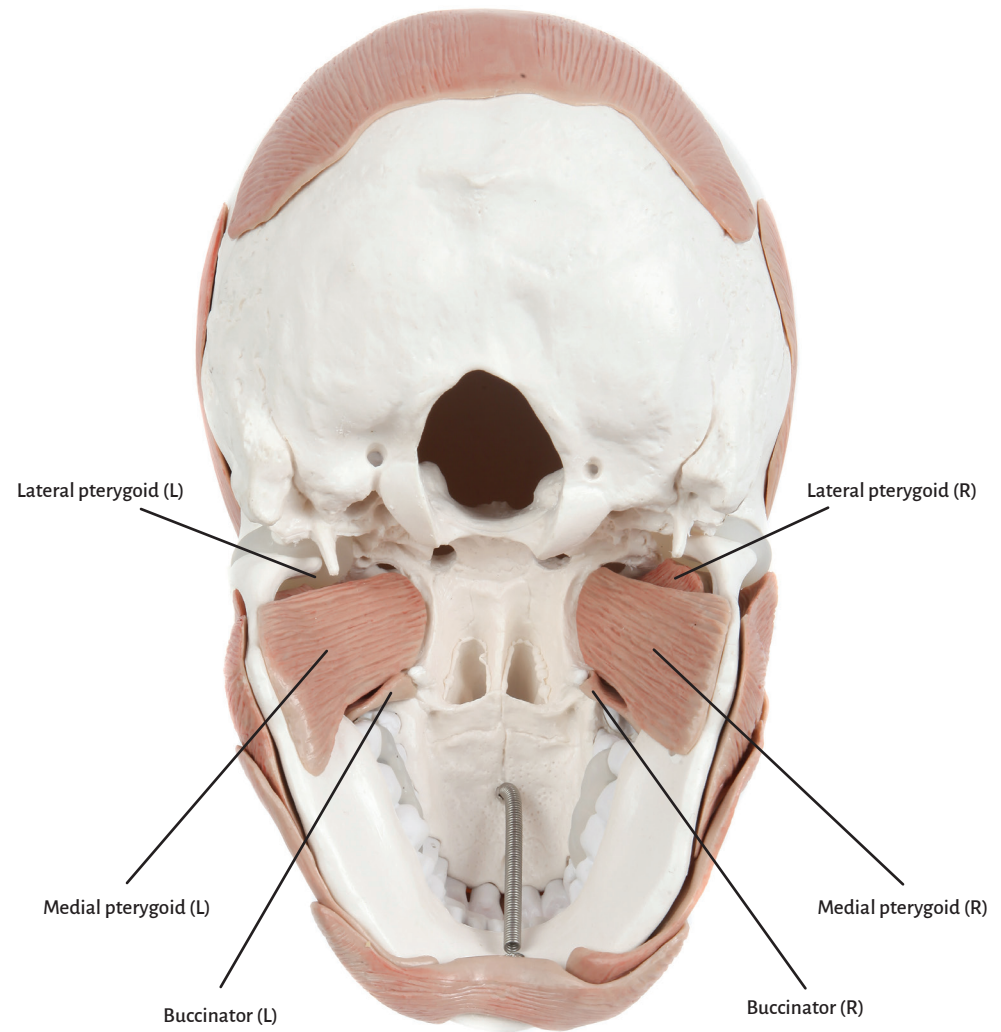
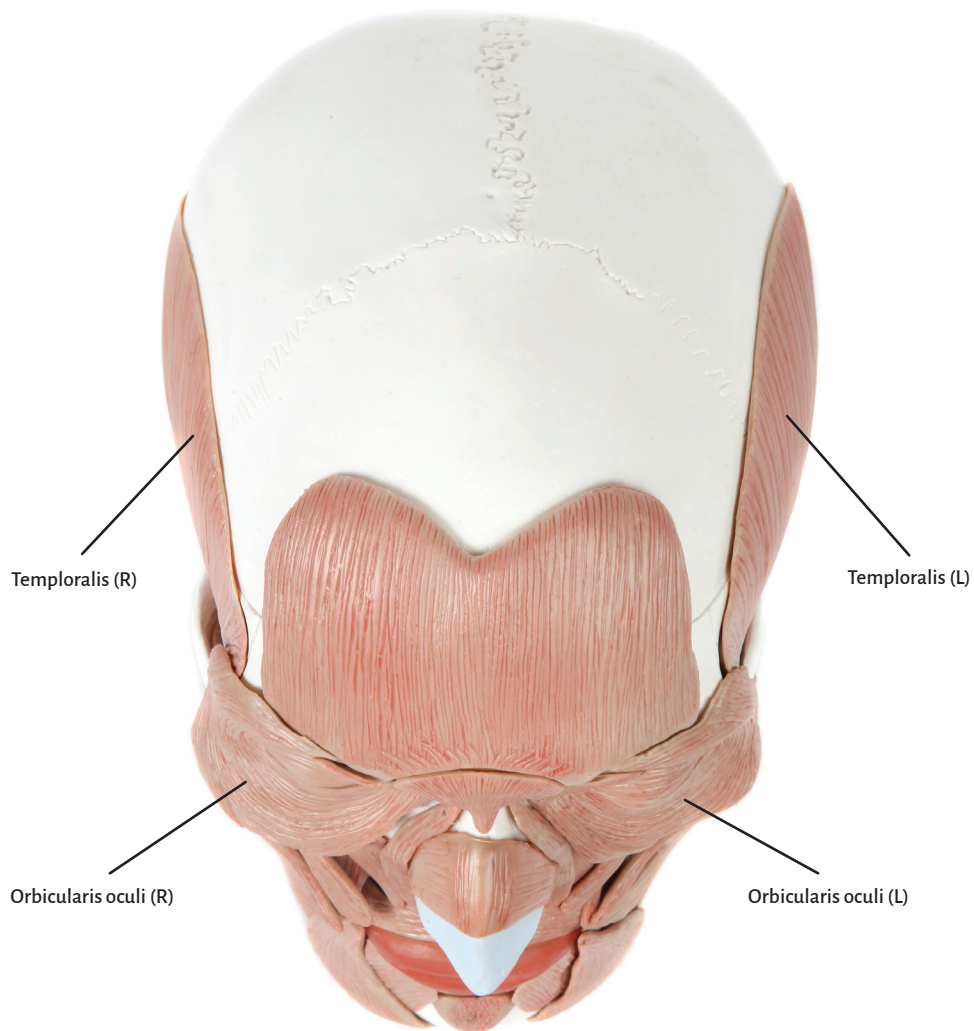


Temploralis (R)

Occipital belly, occipitofrontalis

Masseter (R)





Assembly Instructions



Step 1. Detach the mandible by unhooking the coil spring from the screw on the detachable mandible.

Step 2. Attach the clear spacers (1: right, 2: left) to the premolars and molars.

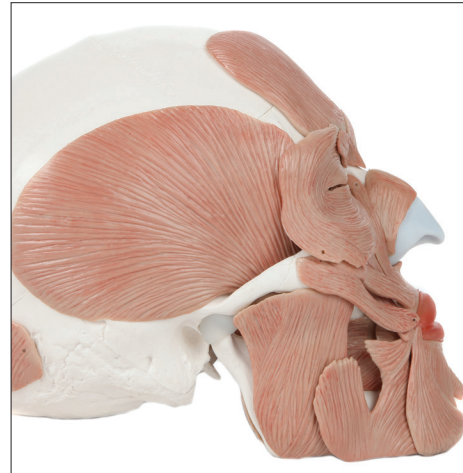
Step 3. Attach the lateral pterygoid muscles (3: right, 4: left)



Step 4. Attach the mandible on the skull using the coil spring.

Step 5. Attach the buccinator muscles (5: right, 6: left).

Step 6. Attach the medial pterygoid muscles (10: right, 11: left)

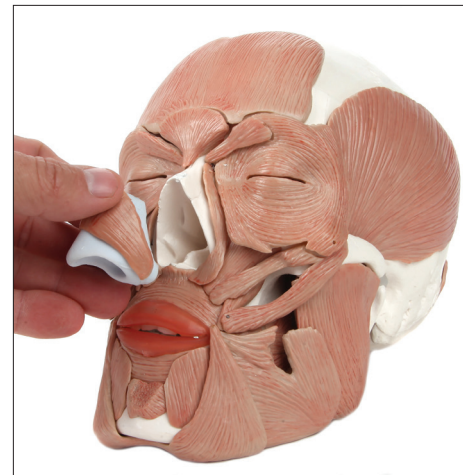


Step 7. Attach the temporalis muscle (8: right, 9: left).

Step 8. Attach the masseter muscle (12: right, 13: left).

Step 9. Attach the frontal belly or the occipitofrontalis muscle (17).

Step 10. Attach the nasal cartilage (16).



Step 11. Attach the nasalis muscle (18).

Step 12. Attach the levator anguli oris muscles (19: right, 20: left) using the pins and orientation arrows.

Step 13. Attach the levator labii superioris muscles (21: right, 22: left).

Step 14. Attach the zygomatic major and minor muscles (23: right, 24: left) using the pins and orientation arrows).



Step 15. Attach the levator labii superioris alaeque nasi muscles (27: right, 28: left) using the pins and orientation arrows).

Step 16. Attach the orbicularis oculi muscles (25: right, 26: left) pins (arrows).

Step 17. Attach the procerus (31) and depressor supercilii muscles (29: right, 30: left).

Step 18. Attach the mentalis (32) and depressor labii inferior muscles (33: right, 34: left).

Step 19. Attach the platysma (37: right, 38: left) and risorius muscles (39: right, 40: left).

Step 20. Attach the depressor anguli oris + transversus menti muscle (35).

Step 21. Attach the ocephitalis belly or occipitofrontalis muscle (36).





Life-Size Human Skull with Removable Muscles

Buccinator (L)	Medial pterygoid (R)
Buccinator (R)	Mentalis
Corrugator supercilii (L)	Nasal cartilage
Corrugator supercilii (R)	Nasalis
Depressor anguli oris + Transversus menti	Occipital belly, occipitofrontalis
Depressor labii inferioris (L)	Orbicularis oculi (L)
Depressor labii inferioris (R)	Orbicularis oculi (R)
Depressor supercilii (L)	Orbicularis oris + Depressor septi
Depressor supercilii (R)	Platysma, Risorius (L)
Frontal belly, occipitofrontalis	Platysma, Risorius (R)
Lateral pterygoid (L)	Procerus
Lateral pterygoid (R)	Spacer (L)
Levator anguli oris (L)	Spacer (R)
Levator anguli oris (R)	Temploralis (L)
Levator labii superioris (L)	Temploralis (R)
Levator labii superioris (R)	Zygomatics major and minor (L)
Levator labii superioris alaeque nasi (L)	Zygomatics major and minor (R)
Levator labii superioris alaeque nasi (R)	
Masseter (L)	
Masseter (R)	
Medial pterygoid (L)	