The anatomy of the muscles of the head

We'll explore the muscles of the face by looking in a mirror.

Move your jaw up and down, the muscles that move the jaw are the temporalis, masseter, medial pterygoid and the lateral pterygoid.

Move your scalp, the muscles that create this movement are the **occipitalis** and the **galea aponeurotica**.

Blink your eyes, open them wide and squint.
These muscles are the **orbicularis oculi** and the **corrugator supercilii**.

Wiggle your nose, these muscles are the nasalis and the procerus.

Smile, frown, make a kiss and open your mouth wide. The muscles that move the mouth are the orbicularis oris, zygomaticus major and minor, levator labii superioris, levator labii superioris alaeque nasi, levator anguli oris, depressor anguli oris, depressor labii inferioris, risorius buccinator and platysma.

Wiggle your ears. These muscles are the auricular muscles.

Wrinkle your brow, this is the **frontalis muscle.**

Your eyes have muscles that allow them to blink, close, squeeze shut and open. The extra ocular muscles are superior rectus elevator, inferior rectus depressor, lateral rectus abductor, medial rectus adductor, superior oblique rotator right and inferior oblique rotator left.

The intrinsic muscles are ciliary, sphincter pupillae and dilator pupillae.