## **Proximal Attachment**

Obliquus capitis superior arises by tendinous fibers from the superior surface of the transverse process of C1.

## **Distal Attachment**

It broadens as it ascends to attach to the occipital bone between the superior and inferior nuchal lines, lateral to semispinalis capitis and overlapping the attachment of rectus capitis posterior major.

## **Nerve Supply**

It is supplied by the dorsal ramus of C1.

## Action

When acting together, obliquus capitis superior extends the head on the neck; acting individually it laterally flexes the head on the neck to the same side. It stabilizes the atlanto-occipital joint during movement.