



Hand and wrist
muscles
provide support for
the forearm
through their attachment
to the
carpal bones

The **extensor digitorum** muscle is a large muscle in the forearm that extends the fingers and the wrist. It is one of the muscles that provide support for the forearm through their attachment to the carpal bones. The **extensor digitorum** muscle is located in the posterior compartment of the forearm. It originates from the lateral epicondyle of the humerus and the proximal radius, and inserts into the base of the 4th, 5th, and middle fingers. The **extensor digitorum** muscle is responsible for extending the fingers and the wrist, and is also involved in the fine motor control of the hand.

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