

Types of Muscles

Directions:

- Read the [information available on this page \(Links to an external site.\)](#) (will need to click the find out more links for each muscle type)
- On the "Types of Muscles" page in your [note packet \(Links to an external site.\)](#) , identify structures A, E and H for the type of muscle depicted.
- Next to each muscle type, add notes to indicate:
 - location(s) in the body at which the muscle type is found
 - voluntary or involuntary control
 - characteristic microscopic features of the muscle type

You should include the following (shuffled):

attached to bones
can be branched
found along walls of organs
found in heart
intercalated discs
mononucleate (one nucleus) X2
multinucleate (many nucleus)
no striations (no internal parallel lines)
nucleus along the edge
striated (internal parallel lines) X2
tapered edges
Unbranched
very long cells
Involuntary X2
Voluntary