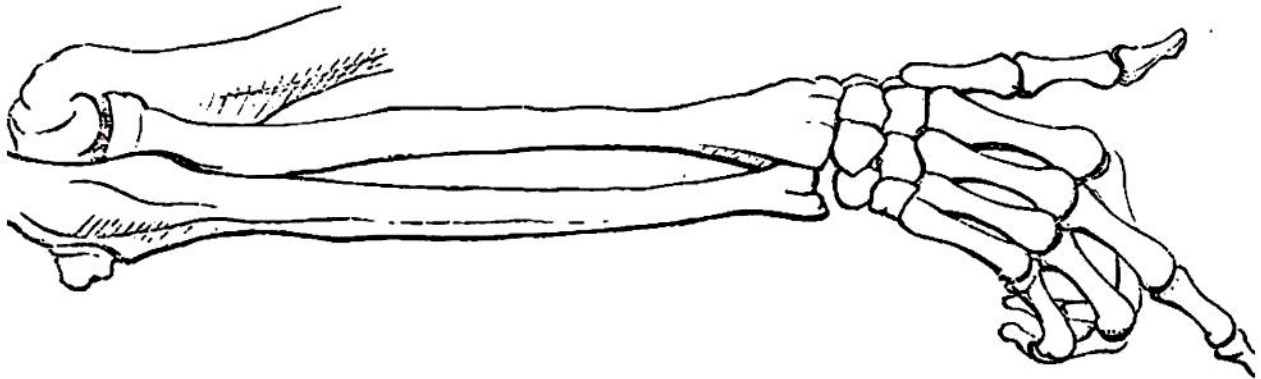


The humerus, and the bones which we presume to be the scapula and coracoid, bear some correspondence to the extent of the wing; but the extraordinary circumstance of all is the size and strength of the bones of the jaw and vertebræ of the neck, compared with the smallness of the body, and the extreme delicacy of the ribs; which make it, altogether, the thing the most incomprehensible in nature.

#### OF THE RADIUS AND ULNA.

The easy motion of the hand, we might imagine to result from the structure of the hand itself; but, on the contrary, the movements which appear to belong to it, are divided among all the bones of the extremity.\*



The head of the humerus is rotatory on the scapula, as when making the guards in fencing; but the easier and finer rolling of the wrist is

\* In this sketch, the upper bone of the fore-arm is the radius, and in revolving on the lower bone, the ulna, it carries the hand with it.