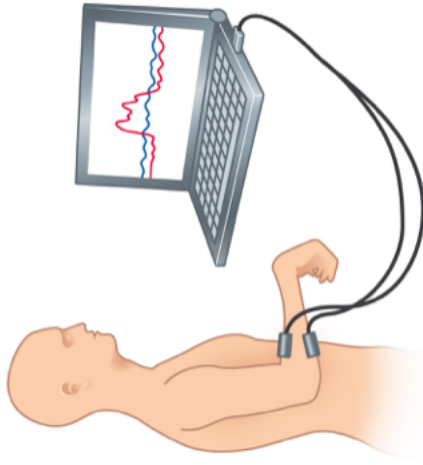
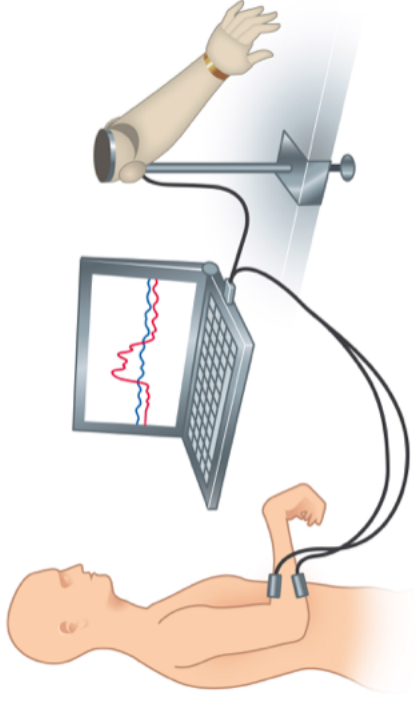


A



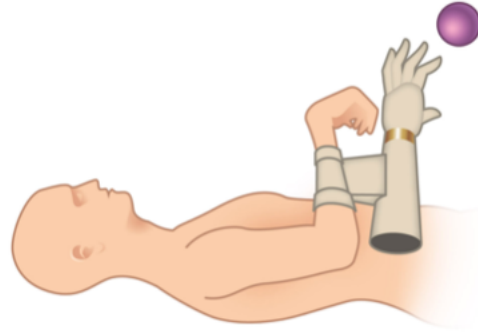
after identification of EMG signals their separation
is trained using sEMG biofeedback

B



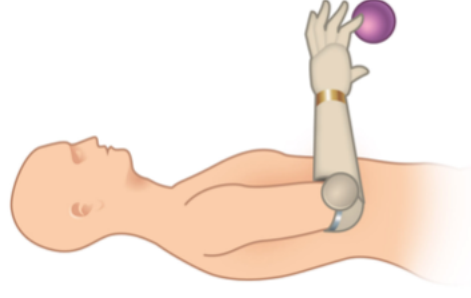
a table top prosthesis to experience and
train possible prosthetic function

C



a hybrid prosthetic hand is fitted below the
paralyzed hand to allow visualization of
prospective prosthetic hand use

D



after amputation guided prosthetic training improves
reliable prosthetic function