

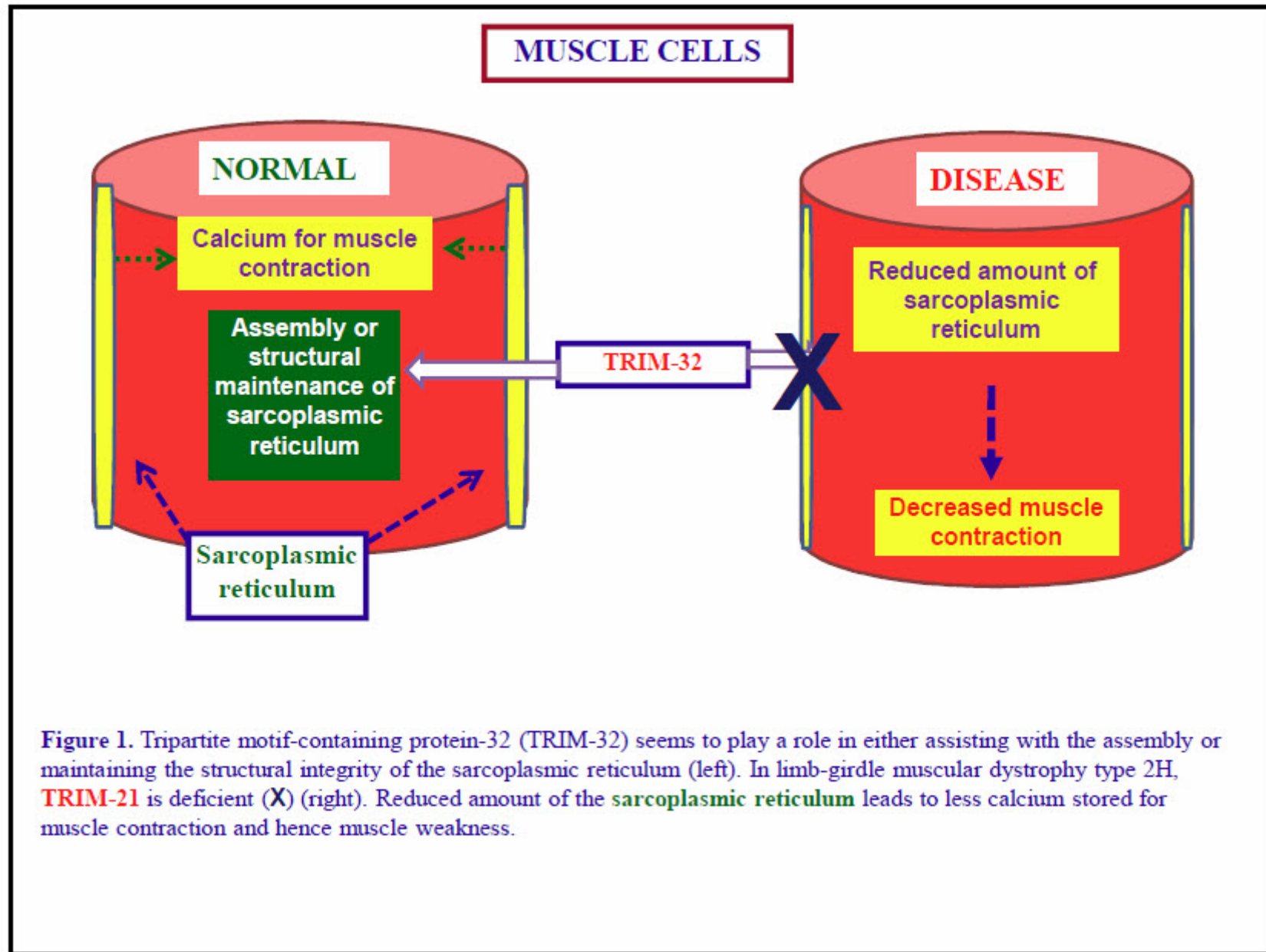


Figure 1. Tripartite motif-containing protein-32 (TRIM-32) seems to play a role in either assisting with the assembly or maintaining the structural integrity of the sarcoplasmic reticulum (left). In limb-girdle muscular dystrophy type 2H, **TRIM-21** is deficient (**X**) (right). Reduced amount of the **sarcoplasmic reticulum** leads to less calcium stored for muscle contraction and hence muscle weakness.