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increased muscle contraction (via phosphorusation of RyR2) and increased relaxation (via phosphorus phosphorus phosphorus), which increases the heart rate. The mechanism behind the cessation of calcium release through RyR has not yet been fully ified. Some researchers believe this is due to the accidental

closure of ryanodin receptors (known as stohastic attrition), or ryanodin receptors becoming inactive after calcium sparks, [17] while others believe that by reducing SR calcium, it triggers receptors to close (see calcium sparks for more detail). From the resulting release of calcium, is an important contribution to rigor mortis, stiffening muscles after death. If calcium concentration increases in sarcoplasm can then also cause muscle stiffness. References ^ Bronzel Frences ^ Bronzel Frences

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