PEA and ALA

What is PEA: Pulseless electrical activity

Pulseless electrical activity (PEA) refers to cardiac arrest in which the
electrocardiogram shows a heart rhythm that should produce a pulse, but does
not. Pulseless electrical activity is found initially in about 55% of people in cardiac
arrest. Together they promote healthy functioning of the body's endocannabinoid
system (ECS) to support healthy inflammatory responses, provide joint comfort, and
promote relaxation.

What is ALA:

Alpha-lipoic acid is an organic compound in the body that acts as a potent
antioxidant. It may have several health benefits. ... Supplementing with ALA is
becoming increasingly popular, as some people believe that it may help with weight
loss, diabetes, memory loss, skin health, and other health conditions