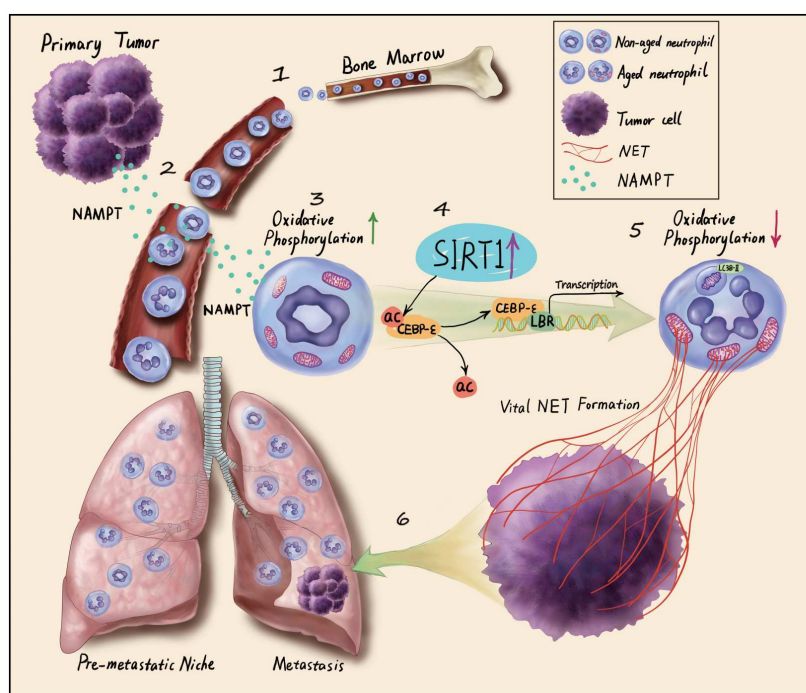


## Aged neutrophils form mitochondria-dependent vital NETs to promote breast cancer lung metastasis



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### In Brief

By using human samples and mouse models, this article discovers a novel neutrophil subset, tumor metastasis-associated aged neutrophils (Naged), which have distinct transcriptomic characteristics and metabolic pathway, could form mitochondria-dependent vital NETs promoting breast cancer lung metastasis.