

NET-inhibiting agent	Mechanism of action		Author
Cl-amidine	PAD4 inhibitor	Carotid artery plaque, murine	<i>Knight et al.</i> ¹⁰⁵
GSK484	PAD4 inhibitor	Acute myocardial infarction, murine	<i>Du et al.</i> ¹⁰⁶
DNase I	NET degradation	Photothrombotic stroke model, murine	<i>Peña-Martínez et al.</i> ¹⁰⁷
DNase I	NET degradation	Atherosclerosis model, murine	<i>Warnatsch et al.</i> ⁶⁵
DNase I	NET degradation	Acute myocardial infarction, human	<i>Mangold et al.</i> ⁸⁷
DNase I + rhADAMTS13	NET degradation	Myocardial ischemia/reperfusion (MI/R) injury, murine	<i>Savchenko et al.</i> ¹⁰⁸
DNase I	NET degradation	Acute ischemic stroke, human	<i>Ducroux et al.</i> ⁸⁹
DNase I	NET degradation	DVT, mice	<i>von Brühl et al.</i> ⁴⁶
DNase I	NET degradation	DVT, mice	<i>Brill et al.</i> ¹⁰⁹
ASA	COX inhibitor	Acute lung injury, murine	<i>Ortiz-Muñoz et al.</i> ¹¹⁰
ASA	COX inhibitor	Sepsis model, murine	<i>Carestia et al.</i> ¹¹¹
Clopidogrel	P2Y12 inhibitor	Acute lung injury, murine	<i>Pulavendran et al.</i> ¹¹²
Clopidogrel	P2Y12 inhibitor	Renal ischemia reperfusion injury, murine	<i>Jansen et al.</i> ¹¹³
Ticagrelor	P2Y12 inhibitor	Pneumonia, human	<i>Sexton et al.</i> ¹¹⁴
Ticagrelor	P2Y12 inhibitor	Acute myocardial infarction, human	<i>Mitsios et al.</i> ¹¹⁵