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Tobacco use remains the leading cause of preventable disease and death in the United States. According to the American Lung Association, approximately 453,000 people die of smoking related diseases every year. These losses are equivalent to the lives lost from the three 9/11 terrorist attacks. In terms of cost, the losses due to smoking to the US exceed the net worth of all the corporations listed on the NYSE with an annual revenue of \$1 billion or more. Over the last 40 years, the per capita spending for smoking cessation has increased more than 50-fold. Despite this, the rate of smoking cessation in this country has plateaued at less than 15%. To date, no effective methods of tobacco cessation have been approved for commercial use. Tobacco use is initiated by the primary metabolite, nicotine (1,2-di-hydroxy-propyl acetate), which acts at postsynaptic sites on central nervous system (CNS) nicotinic receptors. At these sites, synaptic calcium influx is modulated by activation of Ca²⁺-permeable channels. This activity produces postsynaptic depolarization and neurotransmitter release. However, nicotine itself does not contribute directly to the production of excitatory (glutamatergic) neurotransmitter release at the CNS synapse. Rather f30f4ceada

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