

	<p>The path to addiction leads to changes in behavior AND brain chemistry.</p> <hr/> <hr/> <hr/> <hr/> <hr/>
	<p>Drugs hijack the brains natural reward system.</p> <hr/> <hr/> <hr/> <hr/> <hr/>
	<p>Scientists have collected evidence that the reward circuit is responsible for the pleasurable properties of drugs.</p> <hr/> <hr/> <hr/> <hr/> <hr/>
	<p>A neuron is specialized to send and receive signals.</p> <hr/> <hr/> <hr/> <hr/> <hr/>

	<p>Electrical signals within a neuron are converted to chemical signals to cross the gap between neurons.</p> <hr/> <hr/> <hr/> <hr/>
	<p>Most drugs affect multiple neurotransmitters</p> <hr/> <hr/> <hr/> <hr/> <hr/>
	<p>Scientists measure dopamine in different ways, but they have found that all drugs act on dopamine neurons.</p> <hr/> <hr/> <hr/> <hr/>
	<p>All addictive drugs affect dopamine signals.</p> <hr/> <hr/> <hr/> <hr/> <hr/>

	<p>Drugs hijack dopamine signals in different ways.</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>
	<p>Repeated drug use leads to long-term changes in the brain.</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>
	<p>The path to addiction leads to changes in behavior AND brain chemistry.</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>