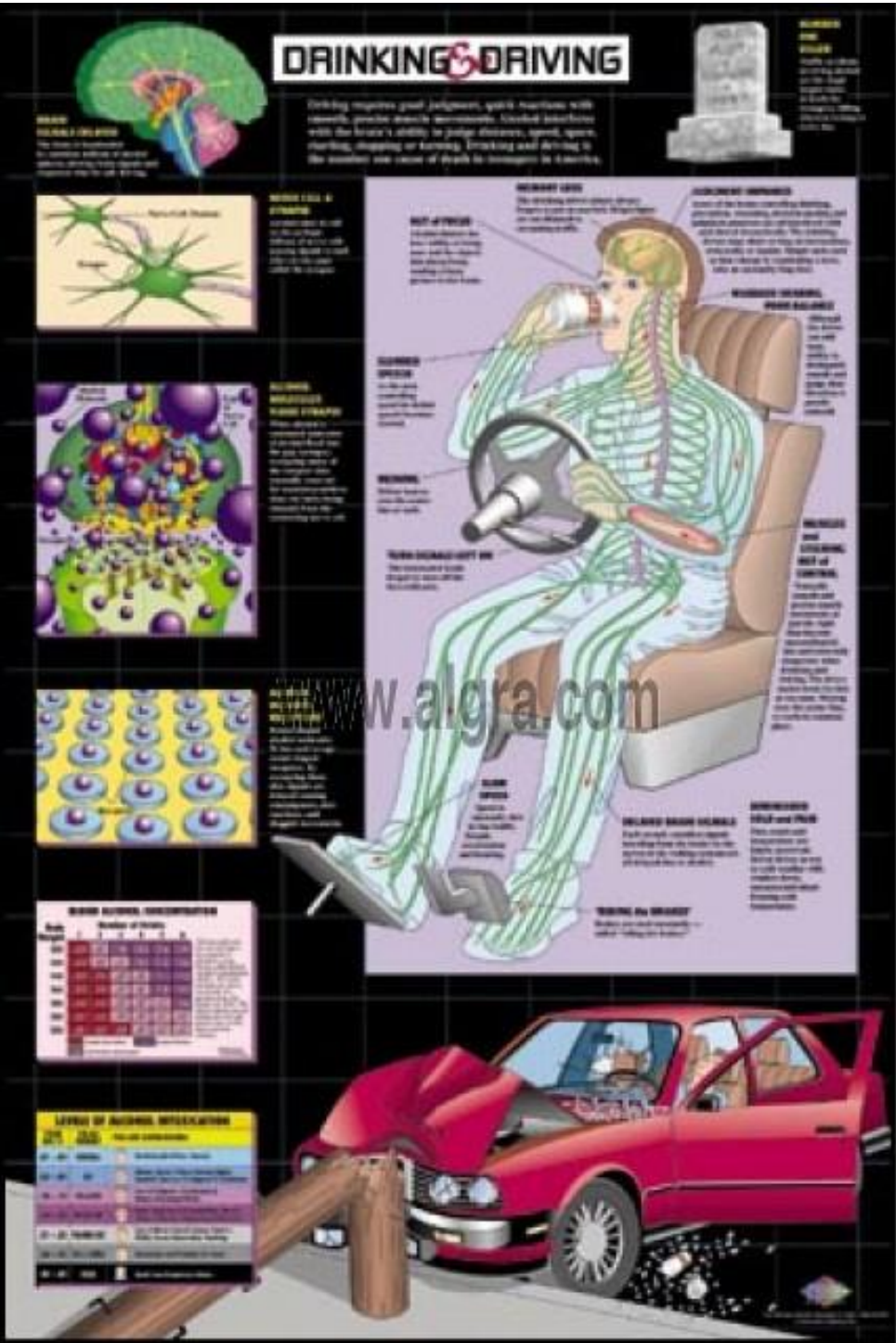


Drinking & Driving Chart– BA039

Description	<p>◆ The Drinking & Driving Poster explains the dangers of operating a vehicle after consuming alcohol. The poster uses illustrations of the vital organs alcohol effects and shows exactly how alcohol affects a particular organ. This poster is a great addition to any rehabilitation facility.</p>
Details	<ol style="list-style-type: none"> 1. Dimension: 24" x 36" 2. Material: gloss paper laminated with clear polyester both sides
Image	 <p>The poster, titled "DRINKING & DRIVING", illustrates the physiological effects of alcohol on the human body and the resulting dangers of driving. It features a central illustration of a person in a car, surrounded by various anatomical diagrams and text boxes explaining how alcohol affects different organs and systems. At the bottom, there is a graphic of a red car involved in a crash.</p> <p>DRINKING & DRIVING</p> <p>Drinking impairs your judgment, weakens your reflexes, and slows down your reaction time. It also affects your ability to judge distances, speed, and direction, leading to accidents and injuries. Drinking and driving is the leading cause of death to teenagers in America.</p> <p>BRAIN Alcohol affects the brain, slowing down the transmission of messages between nerve cells. This leads to impaired judgment, slowed reflexes, and delayed reaction time.</p> <p>HEART Alcohol affects the heart, slowing down the transmission of messages between nerve cells. This leads to impaired judgment, slowed reflexes, and delayed reaction time.</p> <p>MUSCLES Alcohol affects the muscles, slowing down the transmission of messages between nerve cells. This leads to impaired judgment, slowed reflexes, and delayed reaction time.</p> <p>VISION Alcohol affects the vision, slowing down the transmission of messages between nerve cells. This leads to impaired judgment, slowed reflexes, and delayed reaction time.</p> <p>COORDINATION Alcohol affects the coordination, slowing down the transmission of messages between nerve cells. This leads to impaired judgment, slowed reflexes, and delayed reaction time.</p> <p>REACTION TIME Alcohol affects the reaction time, slowing down the transmission of messages between nerve cells. This leads to impaired judgment, slowed reflexes, and delayed reaction time.</p> <p>DRIVING THE CAR Alcohol affects the driving, slowing down the transmission of messages between nerve cells. This leads to impaired judgment, slowed reflexes, and delayed reaction time.</p> <p>WATERMARK: www.algra.com</p>