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opinion\_seas\_risk <= -0.016  
entropy = 0.787  
samples = 47.6%  
value = [0.765, 0.235]  
class = Not Vaccinated

doctor\_recc\_seasonal <= 0.818  
entropy = 0.91  
samples = 62.4%  
value = [0.675, 0.325]  
class = Not Vaccinated

opinion\_seas\_risk <= -0.016  
entropy = 0.962  
samples = 14.9%  
value = [0.386, 0.614]  
class = Vaccinated

opinion\_seas\_vacc\_effective <= 0.624  
entropy = 0.997  
samples = 100.0%  
value = [0.531, 0.469]  
class = Not Vaccinated

opinion\_seas\_risk <= -0.016  
entropy = 0.971  
samples = 21.7%  
value = [0.401, 0.599]  
class = Vaccinated

doctor\_recc\_seasonal <= 1.256  
entropy = 0.872  
samples = 37.6%  
value = [0.293, 0.707]  
class = Vaccinated

age\_group\_18 - 34 Years <= 0.5  
entropy = 0.597  
samples = 15.9%  
value = [0.145, 0.855]  
class = Vaccinated