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The present study was designed to determine the prevalence of *S. flexneri* in children with acute bacterial dysentery in the United Kingdom. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype in children with acute bacterial dysentery [12]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype in children with acute bacterial dysentery [12].

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10% Inmarrakdojike

positivn

9 Lazzino

9 Tãñno

positivn

$$P(\text{Ima rak} \mid \text{pozitivan test}) \approx \frac{9}{9 + 9} = 0.5$$





GenderGiggender

**2006-2007**



Gingerkolozsi

