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the 1990s, the incidence of *S. flexneri* infections has increased in the United Kingdom [10]. In the United States, *S. flexneri* has been reported as the most common cause of bacterial dysentery in children [11].

There is a paucity of data on the epidemiology of *S. flexneri* in the United Kingdom. In the 1980s, *S. flexneri* was the most commonly isolated enteric pathogen from patients with acute colitis in the United Kingdom [12]. In the 1990s, *S. flexneri* was the most commonly isolated enteric pathogen from patients with acute colitis in the United Kingdom [13].

The aim of this study was to determine the prevalence of *S. flexneri* in the United Kingdom. The study was designed to determine the prevalence of *S. flexneri* in the United Kingdom. The study was designed to determine the prevalence of *S. flexneri* in the United Kingdom.

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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1999. The public sector has become a major employer in the UK, and its growth has been a key factor in the overall growth of the economy.

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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million (1990–1999) and the number of people in the public sector has increased by 2.5 million (1990–1999) (Department of Health 2000).

There is a growing emphasis on the need to improve the efficiency of the public sector and to ensure that the public sector is able to deliver the best possible value for money. This has led to a number of initiatives, including the introduction of the Health Service Act 1999, the Health Service Act 2001, and the Health Service Act 2004. These initiatives have led to a number of changes in the way that the public sector is organised and managed, and to a number of changes in the way that the public sector is funded.

One of the key challenges facing the public sector is the need to improve the efficiency of the public sector and to ensure that the public sector is able to deliver the best possible value for money. This has led to a number of initiatives, including the introduction of the Health Service Act 1999, the Health Service Act 2001, and the Health Service Act 2004. These initiatives have led to a number of changes in the way that the public sector is organised and managed, and to a number of changes in the way that the public sector is funded.

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the 1990s, the incidence of *S. flexneri* has increased in the United Kingdom [10]. In the United States, *S. flexneri* has been reported as the most common serotype in children with acute bacterial dysentery [11].

There is a paucity of data on the epidemiology of *S. flexneri* in the United Kingdom. In the 1970s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [12]. In the 1980s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [13].

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In the 2010s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [16]. In the 2020s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [17].

In the 2030s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [18]. In the 2040s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [19].

In the 2050s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [20]. In the 2060s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [21].

In the 2070s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [22]. In the 2080s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [23].

In the 2090s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [24]. In the 2100s, *S. flexneri* was reported as the most common serotype in children with acute bacterial dysentery in the United Kingdom [25].

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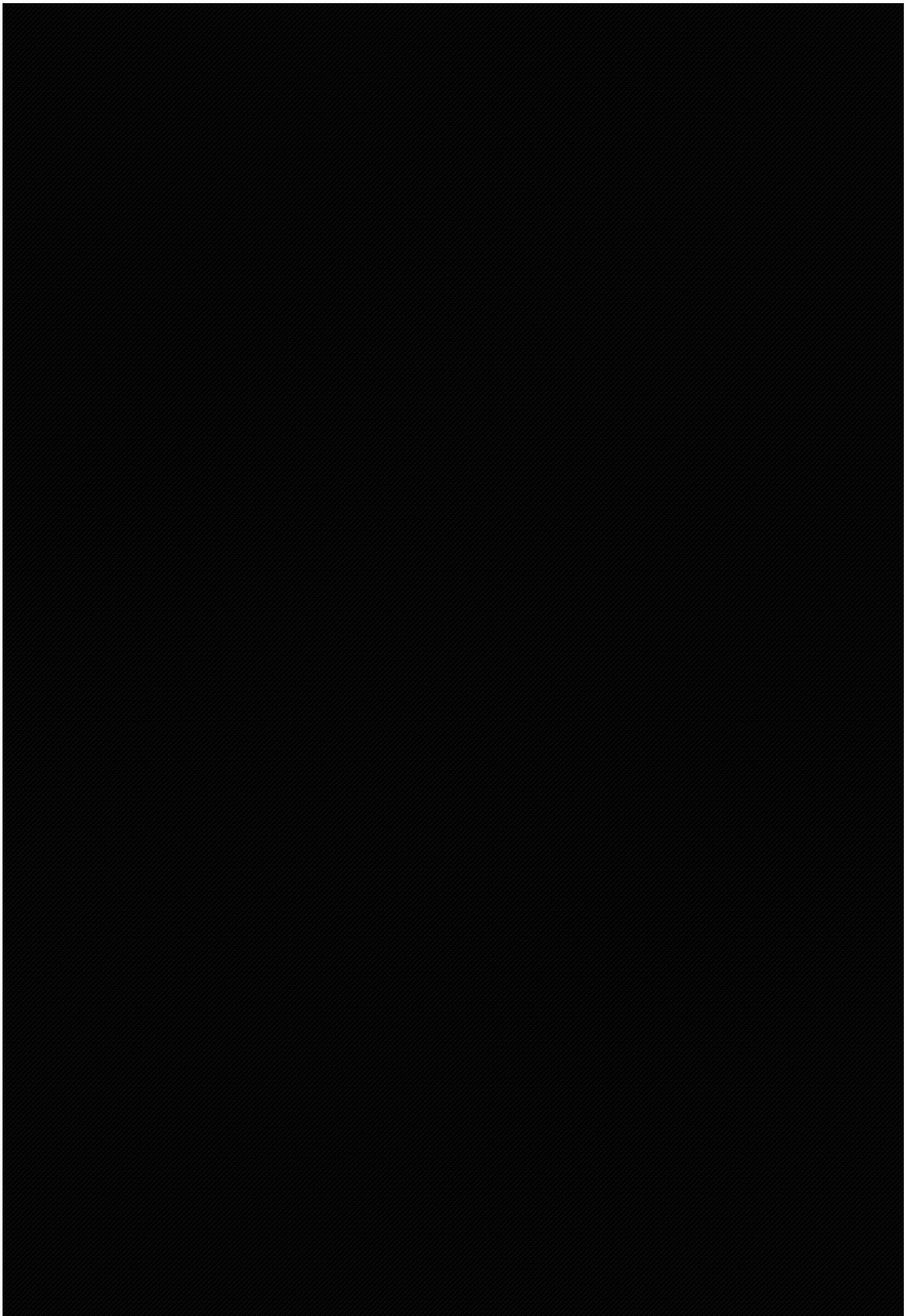
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There is a paucity of data on the epidemiology of *S. flexneri* in the United Kingdom. In the 1970s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [12]. In the 1980s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [13].

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the 1990s, the incidence of *S. flexneri* infections in the United Kingdom has increased, and the incidence of *S. flexneri* infection in the United States has increased in the 1980s and 1990s [10, 11]. In the United Kingdom, *S. flexneri* is the most common serotype of *S. flexneri* isolated from patients with shigellosis, followed by *S. flexneri* serotype 3 [12].

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The purpose of this study was to determine the prevalence of *S. flexneri* infection in the United Kingdom. The study was conducted in the United Kingdom, and the results of the study are presented in this paper. The study was conducted in the United Kingdom, and the results of the study are presented in this paper. The study was conducted in the United Kingdom, and the results of the study are presented in this paper.

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