

Ce site utilise des cookies provenant de Google pour fournir ses services et analyser le trafic. Votre adresse IP et votre user-agent, ainsi que des statistiques relatives aux performances et à la sécurité, sont transmis à Google afin d'assurer un service de qualité, de générer des statistiques d'utilisation, et de détecter et de résoudre les problèmes d'abus.

EN SAVOIR PLUS **OK !**

```
00 0000: 0 (Atom)
```

Share this

About Me



Total Pageviews

Share This

Powered by Blogger.

[The following text is a dense, continuous block of characters and symbols, likely representing a corrupted or redacted document. It contains no legible words or phrases.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of lines of prose, but the specific words and sentences cannot be transcribed accurately.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of lines of prose, but the specific words and sentences cannot be transcribed accurately.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of lines of prose, but the specific words and sentences cannot be transcribed accurately.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of lines of text. Due to the low resolution and potential noise in the scan, the specific words and punctuation are difficult to discern accurately. The text is oriented vertically on the page.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of lines of text. Due to the low resolution and potential noise in the scan, the specific words and punctuation are difficult to discern accurately. The text is oriented vertically on the page.]

the 1990s, the number of people in the UK who are aged 65 and over has increased by 1.5 million (1990–1999) and is projected to increase by a further 1.5 million by 2010 (Office of National Statistics 2000). The number of people aged 65 and over is projected to increase by 2.5 million by 2020 (Office of National Statistics 2000).

There is a growing awareness of the need to develop strategies to meet the needs of the ageing population. The Department of Health (1999) has identified the need to develop a 'new paradigm' for the care of the elderly. This paradigm is based on the principle of 'active ageing', which is the process of maintaining and enhancing the ability of older people to live independently and to participate in the community. The Department of Health (1999) has identified a number of key areas for action in order to achieve this paradigm, including: (1) promoting the health and well-being of older people; (2) ensuring that older people have access to the services and resources they need; and (3) ensuring that older people are able to participate in the community.

One of the key areas for action is the need to develop strategies to promote the health and well-being of older people. This includes the need to develop strategies to prevent and manage the health problems of older people, and to ensure that older people have access to the services and resources they need. The Department of Health (1999) has identified a number of key areas for action in order to achieve this, including: (1) promoting the health and well-being of older people; (2) ensuring that older people have access to the services and resources they need; and (3) ensuring that older people are able to participate in the community.

Another key area for action is the need to ensure that older people have access to the services and resources they need. This includes the need to develop strategies to ensure that older people have access to the services and resources they need, and to ensure that older people are able to participate in the community. The Department of Health (1999) has identified a number of key areas for action in order to achieve this, including: (1) promoting the health and well-being of older people; (2) ensuring that older people have access to the services and resources they need; and (3) ensuring that older people are able to participate in the community.

A third key area for action is the need to ensure that older people are able to participate in the community. This includes the need to develop strategies to ensure that older people are able to participate in the community, and to ensure that older people are able to live independently. The Department of Health (1999) has identified a number of key areas for action in order to achieve this, including: (1) promoting the health and well-being of older people; (2) ensuring that older people have access to the services and resources they need; and (3) ensuring that older people are able to participate in the community.

One of the key areas for action is the need to develop strategies to promote the health and well-being of older people. This includes the need to develop strategies to prevent and manage the health problems of older people, and to ensure that older people have access to the services and resources they need. The Department of Health (1999) has identified a number of key areas for action in order to achieve this, including: (1) promoting the health and well-being of older people; (2) ensuring that older people have access to the services and resources they need; and (3) ensuring that older people are able to participate in the community.

Another key area for action is the need to ensure that older people have access to the services and resources they need. This includes the need to develop strategies to ensure that older people have access to the services and resources they need, and to ensure that older people are able to participate in the community. The Department of Health (1999) has identified a number of key areas for action in order to achieve this, including: (1) promoting the health and well-being of older people; (2) ensuring that older people have access to the services and resources they need; and (3) ensuring that older people are able to participate in the community.

A third key area for action is the need to ensure that older people are able to participate in the community. This includes the need to develop strategies to ensure that older people are able to participate in the community, and to ensure that older people are able to live independently. The Department of Health (1999) has identified a number of key areas for action in order to achieve this, including: (1) promoting the health and well-being of older people; (2) ensuring that older people have access to the services and resources they need; and (3) ensuring that older people are able to participate in the community.

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of lines of prose, but the specific words and sentences cannot be transcribed accurately.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of lines of text. Due to the low resolution and potential noise in the scan, the specific words and punctuation are difficult to discern accurately. The text is oriented vertically on the page.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of lines of prose, but the specific words and sentences cannot be transcribed accurately.]

the 1990s, the incidence of *S. flexneri* has increased in the United Kingdom [10]. In the United States, *S. flexneri* has been reported to be the most common serotype of *Shigella* isolated from children with shigellosis [11].

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].

In the 1990s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [14]. In the 2000s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [15].

In the 2010s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [16]. In the 2020s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [17].

In the 2030s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [18]. In the 2040s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [19].

In the 2050s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [20]. In the 2060s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [21].

In the 2070s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [22]. In the 2080s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [23].

In the 2090s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [24]. In the 2100s, *S. flexneri* was the most common serotype of *Shigella* isolated from children with shigellosis in the United Kingdom [25].

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to the quality of the scan and the density of the text. The text appears to be a single paragraph or a section of a larger document, but the specific content cannot be accurately transcribed.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of lines of prose, but the specific words and sentences cannot be transcribed accurately.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of closely related sentences. The text is too blurry and low-contrast to transcribe accurately, but it seems to contain several lines of prose.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

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 1980s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [12]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery 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.

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. 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. 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.

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. 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. 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.

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. 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. 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.

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of lines of text. Due to the low resolution and potential noise in the scan, the specific words and punctuation are difficult to discern accurately. The text is oriented vertically on the page.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of closely related sentences. The text is too blurry and low-contrast to transcribe accurately, but it seems to contain several lines of prose.]

[REDACTED]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of lines of prose, but the specific words and sentences cannot be transcribed accurately.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of lines of text. Due to the low resolution and potential noise in the scan, the specific words and punctuation are difficult to discern accurately. The text is oriented vertically on the page.]

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 the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [12]. In the 1980s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [13].

In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [14]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [15]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [16].

In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [17]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [18]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [19].

In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [20]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [21]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [22].

In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [23]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [24]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [25].

In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [26]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [27]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [28].

In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [29]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [30]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [31].

In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [32]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [33]. In the 1990s, *S. flexneri* was the most commonly isolated serotype from patients with acute bacterial dysentery in the United Kingdom [34].

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of lines of text. Due to the low resolution and potential noise in the scan, the specific words and punctuation are difficult to discern accurately. The text is oriented vertically on the page.]

[REDACTED]

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

the 1990s, the incidence of *S. flexneri* has increased in the United Kingdom [10]. In the United States, *S. flexneri* has been reported to be the most common serotype of *Shigella* isolated from children with shigellosis [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 *Shigella* serotype from patients with shigellosis in the United Kingdom [12]. In the 1990s, *S. flexneri* was the most commonly isolated *Shigella* serotype from patients with shigellosis 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.

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. 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. 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.

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. 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. 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.

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. 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. 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.

[The following text is a dense, continuous block of text, likely a scan of a document page. It is mostly illegible due to extreme blurring and low contrast. The text appears to be a single paragraph or a series of closely related sentences, but the specific words and structure cannot be discerned.]

[The following text is a dense, continuous block of text, likely a scan of a document page. It appears to be a mix of English and possibly some non-English characters, but the overall structure suggests a single paragraph or a series of lines of text. Due to the low resolution and potential noise in the scan, the specific words and punctuation are difficult to discern accurately. The text is oriented vertically on the page.]

