Severe degradation of Ambulance Response Times
Increasing pressure on NHS (A&E waits)
Decreasing prevalence and admissions
Increase in people economically inactive because of long-term sickness
INFECTIONS
Percent Testing Positive by Nation: 3 Sep 2021 to 1 Nov 2022
(Source: ONS Coronavirus (COVID-19) Infection Survey results)

England 1 in 40
Wales 1 in 40
Northern Ireland 1 in 45
Scotland 1 in 50

Thanks to Bob Hawkins for the chart
Percent Testing Positive by Nation: 3 Sep 2021 to 1 Nov 2022
(Source: ONS Coronavirus (COVID-19) Infection Survey results)

<table>
<thead>
<tr>
<th>Nation</th>
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Thanks to Bob Hawkins for the chart
Percent Testing Positive by Age for England: 29 Oct 2022
(Source: ONS Coronavirus (COVID-19) Infection Survey results)

Thanks to Bob Hawkins for the chart
Percent Testing Positive by Age for England: Recent Trend
(Source: ONS Coronavirus (COVID-19) Infection Survey results)

Thanks to Bob Hawkins for the chart
Percent Testing Positive by School Age in England
22 Aug 2021 to 1 Nov 2022
(Source: ONS Coronavirus (COVID-19) Infection Survey results)

Thanks to Bob Hawkins for the chart
HOSPITAL DATA
Daily Hospital Admissions for England: Mar 26 2020 – 7 Nov 2022
(Source: Covid Daily Update)
Daily Hospital Admissions by Age for England
May 1 2021 – 7 Nov 2022
(Source: Covid Daily Update)
Daily Occupied Beds by Primarily and Incidental Covid for England: Oct 1 2021 – Nov 8 2022
(Source: NHS COVID-19 Hospital Activity)

Daily Occupied Mechanically Ventilated Beds for England
May 1 2021 – Nov 9, 2022
(Source: Covid Daily Update)
WAITING TIMES
Number of Patients Waiting for Treatment in England (Jan 2016 to Sep 2022)
(Source: NHS Monthly A&E Attendances and Emergency Admissions)

One in Eight People were Waiting to Start Treatment in September 2022 in England

Percent of Patients Waiting Longer than One Year to Start Non-Emergency Consultant Treatment by Month for England (Jan 2016 to Sep 2022)
(Source: NHS Monthly A&E Attendances and Emergency Admissions)

401,537 Patients (5.7%) waited longer than One Year to Start Treatment in September 2022

Number of Patients Waiting for Diagnostic Tests by Month
England (Jan 2016 to Sep 2022)
(Source: NHS Monthly Diagnostic Waiting Times and Activity Report)

Percent of Patients Waiting Longer than Two Weeks to see a Consultant following an Urgent GP Referral by Month: England (Jan 2016 to Aug 2022)
(Source: NHS Monthly Cancer Waiting Times Report)

Percent of Patients Waiting Longer than Two Months to Start Treatment following an Urgent GP Referral by Month: England (Jan 2016 to Aug 2022)
(Source: NHS Monthly Cancer Waiting Times Report)
AMBULANCE RESPONSE TIMES
Average Ambulance Response Times (Minutes) by Urgency in England
Jan 2018 to Oct 2022
(Source: NHS England Ambulance Quality Indicators 2021-22.)


Data for London Region was not published for Oct 2022
Average Ambulance Response Times (Minutes) for the Most Urgent Calls in England: Jan 2018 to Oct 2022
(Source: NHS England Ambulance Quality Indicators 2021-22)

C1 and C1T calls are for an immediate life threatening condition, such as a cardiac or respiratory arrest.


Data for London Region was not published for Oct 2022
Average Ambulance Response Times (Minutes) for Serious Calls in England
Jan 2018 to Oct 2022
(Source: NHS England Ambulance Quality Indicators 2021-22)

C2 calls are for a serious condition, such as stroke or chest pain, which may require rapid assessment and/or urgent transport.


Data for London Region was not published for Oct 2022
A&E WAIT TIMES
518,326 A&E Patients (31%) waited longer than four hours from arrival to admission, transfer or discharge in October 2022

Percent of A&E attendances greater than 4 hours from arrival to admission, transfer or discharge by Month and Year for England
(Source: NHS Monthly A&E Attendances and Emergency Admissions)

Percent of A&E attendances greater than 4 hours from ‘decision to admit’ to hospital admission for England: Nov 2010 – Oct 2022
(Source: NHS Monthly A&E Attendances and Emergency Admissions)

150,922 A&E Patients (30%) waited longer than four hours from ‘decision to admit’ to admission in October 2022

Percent of A&E attendances greater than 4 hours from ‘decision to admit’ to hospital admission by Month and Year for England
(Source: NHS Monthly A&E Attendances and Emergency Admissions)

Percent of A&E attendances greater than 12 hours from ‘decision to admit’ to hospital admission for England: Nov 2010 – Oct 2022
(Source: NHS Monthly A&E Attendances and Emergency Admissions)

43,792 A&E Patients (8.6%) waited longer than 12 hours from ‘decision to admit’ to admission in October 2022

ECONOMIC INACTIVITY
Cumulative Change in the Number of Working Aged People Inactive due to Long-term Sickness in the UK
March 2017 to August 2022
(Source: ONS Data on economic inactivity because of long-term sickness – Nov 10, 2022)

https://www.ons.gov.uk/employmentandlabourmarket/peopleinwork/economicinactivity/datasets/dataoneconomicactivitybecauseoflonterm sickness
Cumulative Change in the Number of Working Aged People Inactive due to Long-term Sickness in the UK March 2017 to August 2022
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Data Presentation
11 November 2022

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