

TACKLING THE

NHS CRISIS

After more than a decade of government cuts, underfunding and privatisation, our NHS is under unprecedented strain.

IN ENGLAND ALONE:

- Between 300 and 500 patients are dying needlessly each week due to delays in emergency care
- Over 13% of the population - more than 7.5 million people - are on the NHS waiting list for treatment
- There are over 120,000 full-time NHS staff shortages

Meanwhile, private healthcare providers are making millions - sometimes billions - from contracts to run NHS services, often with inadequate outcomes. Last year the government handed £500 million to private firms to “ease the NHS backlog”, only to result in 6.6% fewer patients being seen!

THE PRIVATE SECTOR IS NO SOLUTION TO THE CRISIS FACING OUR NHS.

Private providers cherry pick which patients to care for - prioritising what will increase profit margins the most. They also do not train new doctors and nurses, or provide Accident & Emergency care.

It doesn't have to be this way. The government could choose to prioritise investment in the health of the nation - but instead they are serving the interests of companies whose key concern is profit.

**TO TRULY TACKLE THE GROWING CRISIS IN
OUR NHS, WE NEED:**





- Health spending that matches countries like France & Germany
- An inflation-busting pay rise for NHS staff
- The reversal of outsourcing to private healthcare companies

This could all be funded through a small increase in tax for big corporations and the super rich. Just a 1% wealth tax on assets over £10m would raise £10bn alone. It's a lie that the government can't afford to fund healthcare properly.

Just Treatment is a movement of patients fighting to ensure that corporate profits are never put before our right to health. We mobilise in our thousands for a fully-funded and truly public NHS.

Join us today by scanning the QR code or going to justtreatment.org/join



-  /JustTreatment
-  @JustTreatment
-  @justtreatment
-  @justtreatment