

# The Beacon Surgery Crowborough GDPR Policy including Subject Access Requests

The General Data Protection Regulation (GDPR) is a new law that determines how personal data is processed and kept us safe, and at the legal rights regarding your own data.

The regulation applies from 25<sup>th</sup> of May 2018, and will continue to apply after the UK leaves the European Union.

The GDPR sets out the key principles about processing personal data for patients and staff:

- data must be processed lawfully, fairly and transparently
- it must be collected for specific, explicit and legitimate purposes
- it must be limited to what is necessary for the purposes for which it is processed
- information must be accurate and kept up to date
- data must be held securely
- it can only be retained for as long as is necessary for the reasons it was collected

## How We use Data

- we collect and hold data for the purpose of providing safe and effective health care, our guiding principle is to hold your data in the strictest confidence
- we share medical records with those who are involved in providing care and treatment
- we will also share medical records in some circumstances for medical research, for example to find out more why people get ill
- we share information when the law requires us to do so, for example to prevent infectious diseases from spreading or to check the care being provided is safe
- we collect hold and share data as an employer

## GDPR Rights

- the right to be given a copy of the data we hold
- the right to object to data being shared
- the right to object to data being used for medical research and to plan health services
- you have the right to have any mistakes corrected and to complain to the Information Commissioner's Office

## Subject Access Requests

- these should be sent to the Data Protection Officer
- these will be responded to within a calendar month
- we will discuss and agree how information is to be provided

## Privacy Notices (Fair Processing Notice)

- these are on the website
- available from the practice