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262004 UKHL 22. 27Council of Europe, Convention for the Protection of Human Rights and Fundamental Freedoms (European Convention on Human Rights, as Amended) (ECHR) art 8, 1950. 28Human Rights Act 1998. 29Campbell (n 26) 11. 30ibid 14. 31ibid 17. 322014 EWHC 13 (QB). 33ibid 67. 342015 EWCACiv 311. 352014 EWCA Civ 1277. 36K Horsey and E Rackley, Tort Law (5th edn, OUP 2017) 450. 37McHale and Fox (n 9) 572. 382003 EWHC 1670 (QB). 392001 68 BMR 62. 40The Times, May25, 1999. 41GMC (n 10). 421988 UKHL 6. 43GMC (n 10) 32-36. 441990 1 ALL ER 835 (CA). 45131 Cal Rptr 14 (Cal 1976) (SC). 462003 4 All E. R. 969. 47National Health Service Venereal Disease Regulations 1974, SI 1968/1624. 48Human Fertilisation and Embryology Act 2008, s25. 49Abortion Regulations 1991, SI 1991/499. 50Data Protection Act 1998. 51Health and Social Care Act 2001, s. 60. 52Health Service (Control of Patient Information) Regulations 2002, SI 2002/1438. 53P Case, ' Confidence Matters: the Rise and Fall of Informational Autonomy in Medical Law' (2003) Medical Law Review 208, 231. 54ibid. 55ABC (n 3) 31. 56ABC v St George's Healthcare NHS Trust and Others 2017 EWCA Civ 336.

Although patient confidentiality is central to the trust between doctor and patient, it is far from absolute: the caselaw discussed addresses the balance

of competing interests for lawful breach of confidentiality. Likewise, professional ethical guidance and some legislation permits a breach of confidentiality where it can be outweighed by a legitimate interest. Furthermore, the GMC's guidance requires doctors to balance disclosure of information to the patient's relatives against their duty to preserve confidence; however, there is no legal duty to do so. This was a issue in ABC, where in the HC Nicol J struck out the claim on the basis that there was 'no reasonably arguable DOC'.⁵⁵ However, the CA remitted the case for trial, stating that such imposition of a DOC is 'arguable'.⁵⁶ 2.

5 Conclusions In contrast, there is legislation which permits disclosure of information considered confidential. Section 60 of the Health and Social Care Act 2001⁵¹ and the Health Service (Control of Patient Information) Regulations 2002⁵² arguably undermine the equitable remedy of breach of confidence. Case maintains that the 2001 Act 'empowers the Secretary of State to make broadly two types of regulations which enable bypassing of the general rule requiring consent to the disclosure of patient information'.⁵³ Moreover, the 2002 Regulations 'authorises the procurement of otherwise confidential patient information'.⁵⁴ This legislation highlights the non-absolute nature of confidentiality, and that there are exceptions which mandate disclosure without legal penalty. Legislation in English law both mandates patient confidentiality and requires a breach of confidence in exceptional circumstances. The mandating legislation enshrines the duty of confidentiality recognised in English common law.

There is no specific statutory protection afforded to medical information in English law (*Wainwright v Home Office*);⁴⁶ however, there are

statutory provisions which protect sensitive areas of healthcare. The National Health Service Venereal Disease Regulations 1974/29, 47 section 25 (33A) of the Human Fertilisation and Embryology Act 2008⁴⁸ and the Abortion Regulations 1991/499⁴⁹ are examples of statutory provisions protecting the disclosure of medical information. Furthermore, the Data Protection Act 1998 regulates the processing of personal data about living individuals by setting out the responsibilities of data controllers and individual rights.⁵⁰

2. 4. 3 Legislation

The duty of confidentiality is not absolute, as recognised by the GMC's guidance,⁴¹ legislation and the caselaw.

The leading case *Attorney General v Observer Ltd and Others* held that a duty of confidence precludes disclosure of information to others unless confidentiality is outweighed by a countervailing public interest.⁴² Thus, recognising that confidence may not always prevail where other legitimate interests are engaged. However, whilst a doctor can breach their duty of confidence, it is unsettled as to whether they will be held liable for failing to do so. The GMC sets out a further exception, where disclosure is necessary to protect another individual's welfare.⁴³ Both the United States and UK courts have recognised this exception to the duty of confidence: *W v Egdell* held that a breach was justified in the public interest, to protect the public from dangerous criminal acts.⁴⁴ In *Tarasoff v Regents of the University of California*, the Supreme Court (SC) imposed a duty on a doctor to disclose information to third parties who may suffer foreseeable harm.

⁴⁵ Although *Egdell* recognised a breach in the public interest, it appears unlikely that the *Tarasoff* duty would be recognised by the English courts. 2.

4. 2 Exceptions Recognised in Law

If the test is satisfied, there is a potential

civil claim for an injunction to prevent publication of the information or an action for damages.

There are alternative grounds for legal proceedings: actions may be brought in contract and negligence. 37 In *Archer v Williams*, an injunction was granted in relation to information disclosed in breach of an employment contract. 38 In *Cornelius v Taranto*, the Claimant brought a civil claim in negligence and damages were awarded on the basis that the Defendant breached confidence by revealing medical information without consent.

39 There is no clear authority on this point in English law, although such action is analogous to an action for breach of disclosure of a police informer's identity in *Swinney v Chief Constable of the Northumbria Police*. 40 These alternative proceedings are rare: today it is generally recognised that the doctor-patient relationship is a relationship category protected by the equitable remedy of breach of confidence. Since *Campbell*, the existence of a misuse of private information tort was confirmed by the HC in *Vidal-Hall and Others v Google Inc*. 32 Tugendhat J cited Lord Nicholls in *Douglas and Others v Hello! Ltd and Others*: 'breach of confidence, or misuse of confidential information, now covers two distinct causes of action, protecting two different interests: privacy, and secret ("confidential") information', leading him to conclude that a distinct 'tort of misuse of private information' exists.

33 This was upheld by the CA in *Vidal-Hall*. 34 In *OPO v MLA*, it was considered a tort by the CA. 35 A new two-stage test has been used to determine whether a breach of confidence or 'misuse of private information'

has occurred since Campbell: (1) Did the claimant have a 'reasonable expectation of privacy' with regard to the information? If so, (2) Does the claimant's interest in maintaining their right to privacy outweigh the defendant's interest in freedom of expression? 36 Their Lordships clarified the relationship between breach of confidence and privacy. Lord Nicholls maintained that 'there is no over-arching, all-embracing cause of action for "invasion of privacy"'. 29 He acknowledged that the HRA prompted developments in the law of confidence and that because the duty of confidence now arose where '...a person receives information he knows or ought to know is fairly and reasonably to be regarded as confidential' this had created a tort of 'misuse of private information'.

30 He acknowledged that 'the values in Articles 8 and 10 are now part of the cause of action for breach of confidence' in light of the HRA plus European Court of Human Rights (ECtHR) jurisprudence. 31 Thus, future cases would need to concentrate on confidential information and the balance of the claimant's Article 8 and the defendant's Article 10 rights. Although patient confidentiality is not absolute, English law adopts a strong presumption in favour of confidentiality. This duty is governed by legal principles in equity, and is based on a relationship of trust between doctor and patient. Disclosure of information outside the legitimate exceptions thus gives rise to an equitable claim for a breach of confidence. This has developed through the case law to protect privacy interests. In the years preceding the leading case *Campbell v MGN Limited*, 26 actions for breach of confidence for unauthorised publication of personal information increased. In

Campbell, an action for damages was brought regarding publication of an article in the Daily Mirror alleging Campbell's treatment for drug addiction.

She argued that this constituted a breach of confidence, leading the House of Lords to confirm that Article 8 of the European Convention on Human Rights (ECHR)²⁷ underpins domestic law protection of the confidentiality of medical information. This is given effect by the Human Rights Act 1998 (HRA).²⁸

2. 4. 1 The Law of Equity 2. 4 English Law on Patient Confidentiality Mandal et.

al note 'deontology is ethics of duty where the morality of an action depends on the nature of the action'.²² Advocates advance that confidentiality should be upheld, because the patient's right to privacy is at stake.²³ Deontological ethics therefore strengthens the doctor-patient bond underpinning patient confidentiality. Whilst utilitarianism is not concerned with fundamental human rights, deontological ethics is receptive to these: the individual's interests cannot be aggregated where the moral need to protect information should be overridden in favour of other moral interests.²⁴ Pattinson notes deontological-based theories 'will only allow a patient's right to have medical information kept private and confidential to be outweighed by another's more important individual right'.

²⁵ Disclosure of risk of harm to a relative is thus outweighed by the patient's right to confidentiality. However, this viewpoint is challenging considering the non-absolute nature of confidentiality. Not only is this reflected in the professional ethical guidance, but also in the relevant case law and statutory provisions.^{2. 3.}

2 Deontology Utilitarianism is the belief that actions are morally correct if they maximise the majority's benefit. Jones comments: 'the utilitarian justification for maintaining medical confidentiality rests ultimately on a calculation of the effects of confidentiality or disclosure on the behaviour of current and potential future patients'. 16 In the medical context, confidentiality should thus be maintained if it upholds patient welfare; however, Pattinson argues that 'act-utilitarian reasoning may favour a breach of confidence to prevent the harm or death of a patient's relative'. 17 The GMC requires doctors to balance their duty toward their patient against preventing harm to others, 18 placing an emphasis on the maximisation of utility. Contrarily, Laurie notes that whether utility is maximised turns on whether disclosure prevents harm. 19 He states 'it would be foolhardy not to inform relatives of a highly predictive predisposition to such a condition, especially if pre-emptive treatment could prevent the onset of disease'. 20 He questions what harm will be avoided through disclosure – if the risk is to lifestyle rather than life, the public interest argument is weakened. 21 The utility argument's strength thus depends on the harm to be avoided through disclosure.

2. 3. 1 Utilitarianism The debate over whether a breach of confidence is justified in the clinical genetics context requires considerations of the ethical justifications for maintaining confidence. There are moral theories which claim to underpin the obligation, with each attaching different weight to legitimate interests which may override confidentiality. Pattinson thus argues that 'interpreting English law by reference to a coherent underlying ethical framework... presents a challenge.

What is clear is that it adopts a strong presumption in favour of confidentiality with exceptions involving a balancing exercise.¹⁵ 2. 3 The Ethical Debate An obligation to uphold confidentiality has long been included in the ethical codes of healthcare professionals, which enshrine the moral code of the Oath. The General Medical Council (GMC) provides guidance which sets out confidentiality principles that all doctors must follow.

10 Failure to respect these principles will be a serious matter, exposing the doctor to potential professional penalties. 11 However, there are exceptions provided by the GMC's guidance: disclosures with consent, disclosures required by law, and disclosures in the public interest. 12 In such circumstances, breaches are lawful and doctors will not be exposed to professional penalties. The non-absolute nature of confidentiality thus involves a balancing test between public interests: the GMC states that doctors are required 'to balance their duty to make the care of their patient their first concern against their duty to help protect the other person from serious harm'.

13 This is at issue in the context of clinical genetics. Taylor comments: 'personal data... tends to assume that there will be a single identifiable individual to whom personal data will 'relate''. 14 The shared nature of DNA thus raises the debate of whether this warrants a breach of confidence to disclose information to the patient's relatives. 2. 2 Professional Ethical Guidance Patient confidentiality has historical roots, beginning with the Hippocratic Oath which placed an absolute duty on doctors to maintain patient confidentiality: 'And whatsoever I shall see or hear in the course of my profession, as well as outside my profession in my intercourse with men,

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if it be what should not be published abroad, I will never divulge, holding such things to be holy secrets’.

4 The Declaration of Geneva imposes the same duty on doctors, requiring them to ‘respect the secrets that are confided in them, even after the patient has died.’⁵ The notion of confidentiality thus encourages trust in the doctor-patient relationship: patients are likely to disclose their symptoms, which facilitates diagnosis and treatment of illness. Ferguson notes that it is thus ‘... an integral element of the patient-doctor relationship, playing a vital role in the primary healing purpose of the profession.’⁶ He states that although the Oath recognises the importance of medical confidentiality, the qualification that confidentiality covered those things that ought ‘not be published abroad’ suggests that the obligation of confidentiality was not considered absolute.⁷ These exceptions developed in modern codes of conduct.⁸

2. 1 The Nature of Patient Confidentiality

2. PATIENT CONFIDENTIALITY Section two examines the nature of patient confidentiality, its regulation by professional ethical guidance, the ethical debates surrounding this and the law in this area.

Section three examines the High Court (HC) and CA judgments in the ABC case. Finally, section four presents policy arguments against extending the DOC raised in ABC, critiques them and sets out further arguments for imposing such DOC on doctors. Although the debate is long-established, it must be revisited considering ABC v St George’s Healthcare NHS Trust and Others³ (ABC), which reignited the discussion when it came before the courts in May 2015. It was the first case in English law to consider whether the doctor’s duty should extend to warning the patient’s relatives. The

Claimant alleged that, because of her pregnancy, the Defendant sowed her a DOC to inform her of her father's Huntington's Disease (HD) diagnosis. Nicol J addressed policy concerns against extending the DOC before striking out the claim for trial as it would not be 'fair, just and reasonable' to impose such duty. In March 2017, the Court of Appeal (CA) quashed the Order striking out the claim.

The remittal for trial indicates that patient confidentiality may not prevail against legitimate interests of at-risk relatives. Following consideration of an extension to the DOC in ABC, this dissertation examines the implications of imposing a duty on doctors to warn the patient's relatives and argues for adoption of such a DOC. This duty is limited to situations where the doctor acquires critical medical information about the patient's relative, thus where disclosure could mitigate serious harm or death. Traditionally, English law on the duty of care (DOC) owed by doctors has assumed that there are two parties to the relationship: the doctor and the patient. This is underpinned by patient confidentiality, the moral basis of which is to instil trust in the public that they have control over their medical records and to encourage willingness to seek healthcare. Yet as genetic testing gained prominence in secondary care, so did the debate over whether a doctor should owe a DOC to disclose a genetic risk to a patient's relative. This has troubled doctors and legal scholars for decades.

In 1993, the Nuffield Council on Bioethics reported on the ethical dilemmas surrounding genetic screening. 1 The Council acknowledged that the tension between the preservation of confidentiality and disclosure increases in the clinical genetics context, 2 because extending a doctor's DOC to

include the patient's relatives impinges upon patient confidentiality. This intrusion of genetic medicine into the moral basis of the doctor-patient relationship raises questions which have been debated in the literature. 1. INTRODUCTION