1 Introduction

1.1 Generative artificial intelligence (AI) tools and products offer potential efficiencies for the creation of content and for research tasks, including internal and external communications.

The purpose of this policy is to ensure that staff use generative AI tools in a manner that is consistent with our values and ethical guidelines, and in accordance with our data privacy controls and customer commitments.

- 1.2 This policy outlines:
- 1.2.1 the standards we require all staff to observe when using generative AI tools or including them in any Company products or services;
- 1.2.2 the circumstances in which we will monitor use of generative AI;
- 1.2.3 the action we will take if this policy is breached; and
- 1.2.4 our own use of generative AI within the workplace.
- 1.3 This policy should be read in conjunction with our **[communications policy] [employment handbook]**, which set[s] out how our internet and email systems and networks can be used by our staff and representatives.
- 1.4 This policy applies to all individuals, including employees, workers, temporary and agency workers, contractors, interns, volunteers and apprentices (referred to as 'staff' in this policy).
- 1.5 Staff should also refer, where appropriate, to our other relevant policies including in relation to [data protection, social media, non-disclosure of confidential information, equality, harassment and bullying, and information security].
- 1.6 We will review and update this policy regularly to take account of changes in technology, legal obligations and best practice. Compliance with this policy forms part of each staff member's terms and conditions and each individual is responsible for reading, knowing and abiding by its contents. We will circulate any amendments to this policy to staff before they are adopted.
- 1.7 [name or job title] is responsible for monitoring and implementing this policy. If you have any questions or comments on this policy, please contact the [contact person].
- 1.8 Once you have read and understood this policy, please confirm you that have done so by signing the acknowledgment and declaration on the attached copy and returning it to [insert details].

2 Generative AI

- 2.1 In this policy, 'generative artificial intelligence' or 'generative Al' means Al systems or models, such as ChatGPT, Perplexity and Bard, that are capable of creating new content (based on the data that they have been trained on) when given an instruction or input prompt by the user.
- 2.2 Generative AI has the potential to provide efficiencies in the way that we work but also introduces new legal and commercial risks that we wish to mitigate. Use of generative AI that is not in accordance with this policy will give rise to a breach of your contract with us and may also amount to a breach of our other policies, and/or the following:

- 2.2.1 breach of data protection laws;
- 2.2.2 breach of legal and/or regulatory requirements or guidance governing the development, deployment or use of generative AI;
- 2.2.3 misuse of confidential information belonging to us or to our [customers] [clients] [patients] [visitors] [users] and/or our [suppliers] [contractors];
- 2.2.4 the generation of false or inaccurate information leading to legal liability and/or damage to the reputation of the user, us and/or our [customers] [clients] [patients] [visitors] [users] and/or our [suppliers] [contractors];
- 2.2.5 breach of intellectual property rights; and/or
- 2.2.6 our ability to protect works created using generative AI tools may be jeopardised.

To mitigate these risks, generative AI must be used responsibly, and in compliance with our [published] policies from time to time.

2.3 This policy is intended to ensure that staff understand the rules governing their use of generative AI in relation to their work for us. It is designed to help you use generative AI responsibly, so as to minimise the risks set out above.

3 General rules for use of generative Al in the workplace

- 3.1 Your use of generative Al in the workplace must be limited to use for business-related purposes and must, at all times, be in accordance with our published policies from time to time.
- 3.2 You must not use generative AI in any way that could be considered discriminatory, or could amount to defamation, harassment, intimidation or bullying, or in any way that could harm the reputation of another.
- 3.3 You must not use generative AI to create illegal content or for illegal purposes.
- 3.4 You must not use offensive, obscene or abusive language, graphics or imagery when inputting content into generative AI and must not attempt to create content which is offensive, obscene or abusive through your use of generative AI tools.
- 3.5 You must not input any of our materials, information, or data into generative AI, including any customer, prospective customer or supplier materials, information or data and including any materials, information or data relating to members of staff, whether via the input of such data as training data to a generative AI technology or in any instruction or prompt. (A prompt is a question or request that you write for the generative AI tool to answer or solve).
- 3.6 You must not input any personal or sensitive information into generative AI, including usernames, passwords, or security tokens.
- 3.7 When using generative AI in the workplace, you must always use the email address you have with us (not your personal email address and credentials) to create and log in to any generative AI account.
- 3.8 You must not in any way provide or suggest any endorsement or recommendation by us of any third party generative AI technology.

- 3.9 Where you use generative AI, you must protect your login credentials and ensure that any generative AI accounts that you hold are not accessible to unauthorised third parties.
- 3.10 Your use of generative AI should be in compliance with all applicable laws and regulation, including data protection and privacy laws.

4 Using generative AI to assist with internal Company operations

- 4.1 We recognise that the use of generative AI within your daily work may help with brainstorming ideas, creating a first draft, or making transient, internal content.
- 4.2 [Our staff are therefore permitted to use generative AI to assist with internal Company operations in accordance with this policy.] [before using generative AI technologies in internal operations, you must obtain the approval of [name]. Any such approved use must be in accordance with this policy.]
- 4.3 When using generative AI, in addition to the general rules at paragraph 3 above, you must:
 - 4.3.1 never input trade secrets, confidential, valuable, or personally identifiable information (information that makes it possible to work out who a person is) into Al generative tools [unless you have first obtained the express permissions for such use from [name]];
 - 4.3.2 before circulating, publishing or otherwise making available any output created using generative AI, review and edit it for proper context and accuracy (see paragraph 6 below on Hallucinations and Guardrails);
 - 4.3.3 when circulating, publishing or otherwise making available the output, clearly identify that the output has been created using, or with the assistance of, generative AI technologies;
 - 4.3.4 comply with the terms and conditions of the generative AI technology that you use (unless such terms and conditions are in conflict with or contradict our policies or your terms of employment, in which case you should seek advice from [name];
 - 4.3.5 maintain good information security practices, and follow our [Internet, email and communications policy] and [information security policy];
 - 4.3.6 seek approval from **[name]** before inputting any information that might describe or allude to colleagues, our [customers] [clients] [patients] [visitors] [users] and/or our [suppliers] [contractors] or competitors;
 - 4.3.7 not input our trade marks, works, brands, logos or other identifying material; and
 - 4.3.8 not input our name, email or other contact details.

5 Using generative AI in the Company's Products and Services

- 5.1 You must obtain approval from [name] [and our legal advisers] before using or incorporating any generative Al tool in any Company product or service.
- 5.2 All uses of generative AI within any Company product or service must be from a properly licensed generative AI service and must have been reviewed and approved by us and we may publish a list of approved generative AI systems.

- 5.3 When using or implementing generative AI within any of our products or services you must document such use or implementation in *[insert details]* clearly identifying yourself, including your name and job title, and including all relevant details of the generative AI, including the name and version number of the generative AI and the date so used or implemented.
- 5.4 Where generative AI is used in any of our products or services you must make it clear, in any output generated, that the output has been created using generative AI.
- 5.5 You must ensure that you have all required permissions and licences to use any data, materials or information, whether owned or managed by us or a third party (including customer or employee), to train or test any generative AI system.
- 5.6 You must not make any claims or representations about the operation of generative Al technologies within our products or services without our prior written approval and any marketing statements or materials in respect of the same must have prior written approval by [name].
- 5.7 In designing and developing Company products or services that include generative AI, you must use best efforts to ensure that:
 - 5.7.1 there is adequate human oversight of the operation and output of the generative AI functionality, including appropriate training of operators, developing instructions and policies for operators, and identifying pressure points in the operation where oversight is of most importance;
 - 5.7.2 the operation and output of the generative AI functionality accords with our culture and values, including testing for bias or discrimination;
 - 5.7.3 you implement good data management practices, logging and recording the source materials used as training data, relevant licences and permissions for use of such data, and the generated outputs;
 - 5.7.4 the operation of the generative AI functionality is transparent (the system and its processes can be understood) and explainable (its decisions can be explained);
 - 5.7.5 adequate due diligence has been carried out to ensure that any cyber or security risks arising in respect of the use of the generative AI have been identified, and either mitigated or removed.

6 Hallucinations and guardrails

- 6.1 Hallucinations occur where generative AI believes that it knows a fact to be true, but in reality it is wrong. Due to the way in which generative AI is trained and operates, it is able to produce plausible answers which are partially or wholly inaccurate, and in some cases totally made up. As such, you should treat any information created by generative AI with caution and perform your own additional validation checks on any such information prior to using or relying on it.
- Guardrails are the rules given to generative AI technology requiring it to avoid certain topics or answers. For example, due to regulatory concerns, this might include financial advice. This may also include avoiding topics or answers around potentially unlawful matters such as the creation of dangerous objects. It may also be programmed to avoid subjects that it is not well-trained to answer. You should take this into account when assessing any outputs created using generative AI technologies.

7 Personal use of generative Al

7.1 You must not use our computers, networks or systems (including via smartphones or tablets) to access generative AI tools for personal use at any time while you are at work.

8 [Monitoring

8.1 The Company's [internet, email and communications policy], in particular in relation to our right to monitor, intercept and read communications, applies equally to use of generative Al technologies via our systems or network.]

9 Responsibility for compliance

- 9.1 All staff are responsible for ensuring that their own use of generative AI is in accordance with this Generative AI policy, and must, in particular, make themselves aware of, and comply with, their responsibilities, as outlined in this policy, to protect confidential and sensitive information when using generative AI.
- 9.2 Managers and supervisors are responsible for ensuring that their teams are aware of and comply with this policy and they must report any violations of this policy to [name].
- 9.3 [If we publish an approved list of generative AI systems for use by staff, you must only use those approved systems and none other.]

10 Breaches of this policy

- 10.1 Because of the importance of this policy, failure to comply with any requirement of it may lead to disciplinary action under, and this action may lead to dismissal for gross misconduct. If you are not an employee, breach of this policy may result in termination of our contract with you with immediate effect.
- 10.2 You are also reminded that, in certain circumstances, an act that breaches this policy may also constitute a criminal offence.
- 10.3 You should note in particular that inputting Company materials, data or information (including commercially sensitive or confidential information), into generative AI tools may amount to misconduct even if it takes place:
 - 10.3.1 on a personal account with appropriate privacy settings;
 - 10.3.2 outside normal working hours; and/or
 - 10.3.3 without using our computers, software, systems and networks.
- 10.4 If, while working for us, you become aware of any misconduct or wrongdoing by any member of staff in breach of this or related policies, you must report it to [name].
- 10.5 Staff who feel that they have been harassed, bullied or defamed because of or via material created or generated through the use of generative AI by a colleague should inform [name].

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