

ICO consultation on the draft updated data sharing code of practice

Q1 Does the updated code adequately explain and advise on the new aspects of data protection legislation which are relevant to data sharing?

Yes

No

Q2 If not, please specify where improvements could be made.
n/a

Q3 Does the draft code cover the right issues about data sharing?

Yes

No

Q4 If no, what other issues would you like to be covered in it?
n/a

Q5 Does the draft code contain the right level of detail?

Yes

No

Q6 If no, in what areas should there be more detail within the draft code?
n/a

Q7 Has the draft code sufficiently addressed new areas or developments in data protection that are having an impact on your organisation's data sharing practices?

Yes

No

Q8 If no, please specify what areas are not being addressed, or not being addressed in enough detail.

We welcome the Commissioner's Code of Practice around Data Sharing as a valuable tool in assisting us as controllers in fulfilling our obligations under data protection law, which will in turn assure our clients, employees and those we do business with, of our ongoing commitment to this by demonstrating trust, respect and progressive advancement in all our engagements. Within the Code we particularly wish for you to note our comments on the data ethics element raised. **Data Ethics - Definition** It would be helpful if we could have a clear direction on what is meant by ethics/data ethics. Definitions needed include 'ethical stance'. The generic definition of ethics as being 'right and wrong' is too broad to know where the parameters of data ethics lie. What one deems as 'right' may be deemed elsewhere as 'wrong'. We would welcome a definition of this terminology within the field of data privacy and protection; possibly a type of 'risk' barometer methodology for measuring the gravity and/or level of potentially processing data unethically, in the same way we assess the need of a Data Protection Impact Assessment (DPIA) where there is high risk to data subjects. **Data Ethics - Principles** Along similar lines does the ICO plan to outline ethical principles – you state 'ethical principles...are complimentary to data protection principles' – which are not covered by the GDPR principles we already have (lawful, fairness and transparency/purpose limitation/data minimisation/ accuracy/storage limitation/integrity and confidentiality/accountability). What do ethical principles look like? **Data Ethics - Committee** Ethics committees are common place and longstanding within the NHS and research institutes. Indeed the National Statistician's Data Ethics Advisory Committee (NSDEC) often gives advice to other organisations including the Police on how to set up an ethics review committee. We are interested in knowing whether the ICO would consider supporting UK controllers (either directly or through industry bodies) to navigate through data ethics in a similar way? With the ICO advising, not only on how to set up local committees and their memorandum of understandings, but also, to be available to controllers for consultation when there remains a high risk to data subjects from ethical factors, even after the controllers have undertaken the mitigation of risks. **Data Ethics - Governance** With regards to data ethics governance, we are aware of the ICO's comments on the European Commission's (EU) draft paper on Ethics where, in particular, the EU paper goes onto say that 'an internal and external (ethical) expert is advised to accompany the design, development and deployment of AI. Such expert could also raise further awareness of the unique ethical issues that may arise in the coming years'. The ICO's published response to the above EU guidance was 'Some organisations deploying AI will have limited resources and the guidelines should present an approach which is scalable to their needs. This statement could therefore perhaps be qualified with a phrase such as 'wherever practicable'. Can the ICO advise what methodologies, if any, the ICO intend to put in place to assess the ethical use of personal data? For example, within controller organisations, to promote the latter and facilitate an ethical environment, will the Data Protection Officer be expected to monitor ethical use of data and escalate concerns to the highest level of management in the organisation? To assist organisations in working ethically and promoting this concept as a natural part of the considerations to be made when processing personal data, would the ICO, as our Regulator, consider the development of building an ethics framework for use by controllers based on core value principles? This would be similar to what the UK government has compiled for use by public authorities when considering the ethics of processing of personal data and could take the shape of the model the ICO created around advice and guidance for DPIAs. This would be a useful tool in identifying where potential questions around the ethics of data processing could arise? What possible concerns could there be and how these would be addressed? Thus demonstrating a controller's fulfilment of their accountability obligation under Article 5(2) of the GDPR. Indeed, we hope research the ICO are currently undertaking around AI may provide a steer around the question of ethics. **Data Ethics – Technology providers vs. users** Finally we seek clarity on where the ethical responsibility lies within a relationship involving the technology providers of AI alongside the users of those tools. Specific areas we welcome clarification on include whether the technology providers will be expected to embed data ethical compliance in line with data privacy by design and default and if the onus of responsibility lies more with users of technology (data controllers) vs technology providers (data processors)?

Q9 Does the draft code provide enough clarity on good practice in data sharing?

Yes

No

Q10 If no, please indicate the section(s) of the draft code which could be improved, and what can be done to make the section(s) clearer.

n/a

Q11 Does the draft code strike the right balance between recognising the benefits of sharing data and the need to protect it?

Yes

No

Q12 If no, in what way does the draft code fail to strike this balance?
n/a

Q13 Does the draft code cover case studies or data sharing scenarios relevant to your organisation?

Yes

No

Q14 Please provide any further comments or suggestions you may have about the draft code.

ICO's guidance on 'Due Diligence when sharing data following mergers and acquisitions' is prescriptive in nature and alerts to number of steps Controllers must undertake before and post M&As. In similar vein, we would welcome ICO's guidance on data sharing whilst undertaking 'Insolvency' and 'business recovery' work.

Q15 To what extent do you agree that the draft code is clear and easy to understand?

- Strongly agree
- Agree
- Neither agree nor disagree
- Disagree
- Strongly disagree

Q16 Are you answering as:

- An individual acting in a private capacity (e.g. someone providing their views as a member of the public of the public)
- An individual acting in a professional capacity
- On behalf of an organisation
- Other

Q17 Please specify

Q18 Please specify

KPMG LLP

Q19 Please specify

Thank you for taking the time to share your views and experience.