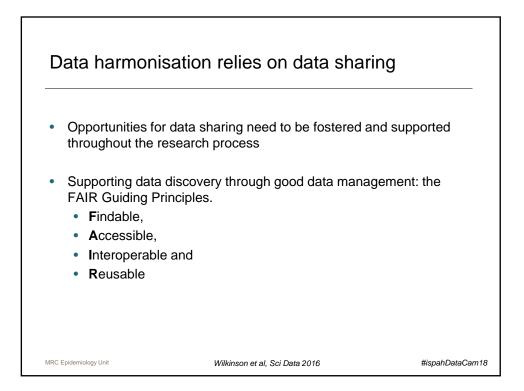


	Box 1. EAGDA recommendations on the governance of data access	
Facilitating da	 All project proposals should include data sharing and management plans in funding applications. Funders should support the development of data 	
Early stage planning	 Funders should support the development of data and metadata standards. Data access processes should be discoverable and transparent for potential data users. Studies should establish proportionate governance mechanisms for data access. Collaboration should not be a necessary condition for data access. Consent should, as far as possible, include provision for further data use beyond the original study. Clear policies should be developed on how depletable resources will be managed. Funders should establish clear penalties and sanctions for breaches of data-sharing rules. Principles of data access shuld be harmonized as far as possible across studies. Study leaders 	
MRC Epidemiology Unit	 as far as possible across studies, study leaders should also consider whether harmonization of processes is appropriate. 10. Funders should seek to establish the short- and long-term costs of data access, and work to determine when cost-recovery is an appropriate model for studies. 11. Funders should jointly consider how best to sustainably support data-sharing infrastructures. 	Burton et al, IJE 2017 #ispahDataCam18

Facilitating d	 Box 1. EAGDA recommendations on the governance of data access 1. All project proposals should include data sharing and management plans in funding applications. 2. Funders should support the development of data and metadata standards. 3. Data access processes should be discoverable and transparent for potential data users. 4. Studies should establish proportionate governance mechanisms for data access. 5. Collaboration should not be a necessary condition for data access. 6. Consent should, as far as possible, include provision for further data use beyond the original study. 7. Clear policies should be developed on how depletable resources will be managed. 8. Funders should establish clear penalties and sanctions for breaches of data-sharing rules. 9. Principles of data access should be harmonized as far as possible across studies. Study leaders should also consider whether harmonization of processes is appropriate. 10. Funders should seek to establish the short- and long-term costs of data access, and work to determine when cost-recovery is an appropriate model for studies. 	Grant writing/ funding
MRC Epidemiology Unit	 Funders should jointly consider how best to sus- tainably support data-sharing infrastructures. 	Burton et al, IJE 2017 #ispahDataCam18



Box 2 The FAIR Guiding	Principles	
To be Findable: F1. (meta)data are assigned a globz F2. data are described with rich me F3. metadata clearly and explicitly F4. (meta)data are registered or inc	tadata (defined by R1 below) include the identifier of the data it describes	
A1.1 the protocol is open, free, and A1.2 the protocol allows for an aut	heir identifier using a standardized communications p I universally implementable hentication and authorization procedure, where nece when the data are no longer available	
To be Interoperable: 11. (meta)data use a formal, accessi 12. (meta)data use vocabularies thai 13. (meta)data include qualified refe		wledge representation.

