EHDS -- Country Responses Questionnaire

HTA/Payer Real-World Data Context to Support Outcomes-Based Managed Entry Agreements (OBMEA) / Conditional Reimbursement with Data Collection

	Step 1	
1. Contact Information *		
Mandatory fields		
Full Name:		
*Organisation:		
*Email:		
*Country:		

2. National Healthcare System Context In	
this section, please provide information about:	
1. Your national healthcare system organisation:	
Upload any supporting materials Upload file(s) / links	
2. Your national healthcare system funding:	
Upload any supporting materials	
Unload file(s) / links	

3. National Health Data Landscape

Please answer the questions below and provide resources or references wherever possible.

1. Does each patient in your health system have a unique patient ID that enables data linkage?
Upload file(s) / links
2. What sources and types of data could be used in your health system for conditional reimbursement purposes or OBMEA (e.g. to determine clinical outcomes of care or inform economic evaluations)?
Upload file(s) / links
3. Do dataset catalogues* exist that include descriptions of the content (meta- data) of distributed data sources, which could support discoverability of data for HTA/Payer ourposes?
* Dataset catalogue means a collection of dataset descriptions, arranged in a systematic manner and including a user-oriented public part, in which information concerning individual dataset parameters is accessible by electronic means through an online portal.
Upload file(s) / links

quality* of the dataset? *Data quality means the degree to which the elements of electronic health data are suitable for their intended primary use and secondary use *Upload file(s) / links* 5. Is there a service available to help data users identify suitable datasets or data sources for secondary use, such as feasibility assessments for a specific **OBMEA/conditional reimbursement purpose?** *Upload file(s) / links* 6. Can prescribing records be linked with the indication? Please answer separately for: a. Medicines dispensed from community pharmacies (e.g., outpatient prescriptions, electronic prescriptions): *Upload file(s) / links* b. Medicines administered in hospital settings (e.g., inpatient treatments, wardbased medication records): *Upload file(s) / links*

4. How are data accessed? What processes are in place to improve the

c. If yes, how is free text)?	the linkage made (e.g., via diagnosis codes, structured fields,
	Upload file(s) / links
d. If no, what a	re the main barriers (e.g., technical, legal, organisational)?
	Upload file(s) / links

4. Data Access and Use

Please answer the c	juestions below	and provide resources	or references wh	erever possible.

ealth data for a	processing environments in your country that enable access to approved secondary uses, such as HTA or payer evaluations? If the environments or provide a link to more information
	Upload file(s) / links
	to data governed (e.g. legislation, data permits, register of uses)? ences in governance between national and regional datasets?
	Upload file(s) / links
	formation do we need to know about data governance and our health system?
	Upload file(s) / links

4. Is there a centralised source or service where information is available about the use of health system data in OBMEA or conditional reimbursement? If yes, please list the source or provide a link.

Upload file(s) / links	
llaboration your country/region is undertaking to enable a data access across borders?	
Upload file(s) / links	

5. Additional Information

1. Outline any major initiatives planned or underway to improve data infrastructure or accessibility in your country.		
		1
	Upload file(s) / links	
2. Any other co	nents?	
	Upload file(s) / links	