



Oncology Workgroup 2025 OKR



What have we done in 2024?

Goal: Enabling Observational Cancer Research

- Step 1.
 - Reviewed the [Oncology use case](#) at the OHDSI European symposium
 - Identified the use case requirement and surveyed 26 data partners

	Base Dx	Metastasis	Stage	Grade	Lymph nodes	Others (specify)	-Omics	Regimens	Radiation	Surgery	Extent	Dynamic	Episode of care	Death
Use case requirement	0.93	0.57	0.66	0.13	0	0	0.38	0.46	0.16	0.08	0.11	0.39	0.1	0.56
Vocab readiness	1	1	1	1	0.5	0.5	1	1	0.3	0.5	0.9	0.9	1	1
Model readiness	1	1	1	1	1	1	1	1	0.1	1	1	1	1	1
Available data/algorithm	0.77	0.65	0.79	0.69	0.48	0.58	0.40	0.69	0.50	0.62	0.46	0.35	0.31	0.69
Data Partners with data	20	17	20.5	18	12.5	15	10.5	18	13	16	12	9	8	18

- Step 2. Systematically assess the data readiness for oncology evidence generation



Oncology WG in 2025

Goal: Enabling Observational Cancer Research

Community support and collaboration

1. Oncology wiki update
2. Oncology chapter in the book of OHDSI

High quality oncology OHDSI data network

1. Oncology data readiness assessment
2. Fixing the impediments
3. Use case driven vocab improvement

Evidence generation

1. Guideline driven evidence generation
2. Oncology WG studies
3. Regular use case repo update