

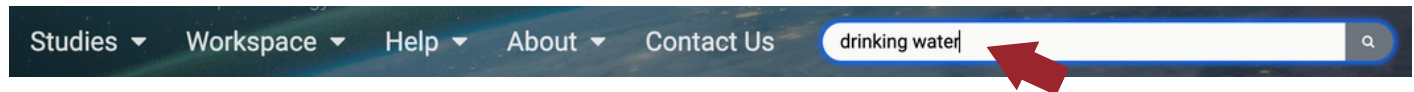


## Site-wide search for studies & variables



on ClinEpiDB

No matter where you are on [ClinEpiDB.org](https://ClinEpiDB.org), the **Search** box in the header allows you to search for **studies & variables** of interest. Imagine we are interested in data related to water quality. Let's try typing *drinking water* as an example.



This takes you to a **Search Results Page**

Studies ▾ Workspace ▾ Help ▾ About ▾ Contact Us

### All results matching drinking water

1 - 20 of 149

◀ 1 2 3 ... 8 ▶

**Filter results**  Hide zero counts

Study	4
Variable	95
Variable values	50

**Filter fields**  
Select a result filter above

Variable - Drinking water source  
Category: Household water  
▶ Study specific variable information (5)  
▶ Fields matched: Category; Variable name

Variable - Drinking water container  
Category: Household water  
▶ Study specific variable information (2)  
▶ Fields matched: Category; Variable name

Variable - Drinking water treatment

The left sidebar shows **3 types** of results. Click to limit search results to that result type.

- **Studies** will return search hits where *drinking* or *water* is mentioned in the summary, publication list, methodology, etc. of a study. Note: This will not return all studies that contain *drinking* or *water* variables, just those where the key terms are present on the **View Study Details** tab. Use this search to find studies with a specific focus on your key terms.
- **Variables** will return search hits where *drinking* or *water* is mentioned in the variable label, original variable name, definition, etc. Use this search to find which studies contain variables you are interested in and see study-specific definitions.
- **Variable values** will return search hits where *drinking* or *water* appear as part of a value for a categorical variable. Use this search to find which studies contain values you are interested in and see what variable(s) the value is associated with (e.g. *Clean drinking water* could be a value for the variable *Diarrhea intervention*).



## (2) Filter search results by **Variables**

Variables matching drinking water

1 - 20 of 95

Hide zero counts

**Filter results**

Study: Studies 0

Variable: Variables 95 [Clear filter](#)

Variable values: Variable values 0

**Filter Variable fields**

select all | clear all

Category 80

Variable name 39

Variable - Drinking water source

Category: Household water

Study specific variable information (5)

View	Study name	Entity	Original variable name	Definition
<a href="#">View</a>	LLINEUP Cluster Randomized Trial	Household	hh_06m::swater   hh_12m::otherscs   hh_06m::otherscs   hh_18m::otherscs   hh_12m::swater   hh_18m::swater   hh_00m::swater	Main source of drinking water for members of the house
<a href="#">View</a>	MAL-ED 0-60m Cohort	Household repeated measure	wami_0_5y::fsewdrink	The main source of drinking water for members of the house by season, the main source used at the time of interview water were considered 'Improved', except for Peru where 'Unimproved' due to site-specific circumstances. Socioec every 6 months from 6-24 months and again at 60 month assessments from 30-60 months.
<a href="#">View</a>	PRISM ICEMR Cohort	Household	swater	Primary source of drinking water
<a href="#">View</a>	PRISM2 ICEMR Cohort	Household	swater	n/a
<a href="#">View</a>	PROVIDE Randomized Controlled Trial	Household	ext_bv_ses::watr	n/a

Fields matched

Category: Household water

Variable name: Drinking water source

Filter **Variable** further by selecting search hits in either the **Category** or **Variable name**

Click **View** to go to the variable within that study

Examine the **Study specific variable information** table to see which studies contain the variable, the original variable name used by the study team, its definition, etc.

## (3) Filter search results by **Variable values**

Variable values matching drinking water

1 - 20 of 50

Hide zero counts

**Filter results**

Study: Studies 0

Variable: Variables 0 [Clear filter](#)

Variable values: Variable values 50

**Filter Variable value fields**

select all | clear all

Variable value 50

Variable value - Boil drinking water, use bednet

Variables having this value (1)

View	Study name	Entity	Variable name
<a href="#">View</a>	India ICEMR Meghalaya Cross-sectional	Participant repeated measure	Best personal vector interventions

Fields matched

Variable value: Boil drinking water, use bednet

Variable value - Clean surroundings, boil drinking water

Variables having this value (1)

Fields matched: Variable value

Click **View** to go to the value within that study

Examine the **Variables having this value** table to see which studies and variables contain the value

Please contact [help@clinepidb.org](mailto:help@clinepidb.org) with feedback or questions!