# All of Us Consent | Data Linkage

<https://www.youtube.com/watch?v=HWeYItAzkAI&list=PLHceB7Ek40_MvfJ3Jpo8N20EeSJnZfi2i&index=9>

## Animation begins:

A woman is standing outside, in a backyard, with a grill and a beach chair, surrounded by a picket fence.

## Narrator:

To get more details about you, we will add other sources of data.

## Animation continues:

The scene expands. The woman is holding a tablet computer. A large representation of the tablet appears beside the woman. It has four tabs labeled Databases, Environment, Records, and Contact. The Databases tab is open and displays images of two laptop computers and an open file folder.

## Narrator:

Some of this data will be more general. We will use where you live and work to add data about things that might affect your health.

## Animation continues:

The Databases tab closes, and the Environment tab opens, displaying a cloud of smog covering the heads of two human silhouettes.

## Narrator:

For example, the weather or pollution in your area, or how close you are to a grocery store or park.

## Animation continues:

The scene on the tablet’s Environment tab expands to reveal a trail and trees.

## Narrator:

We will also gather data that is specific to you.

## Animation continues:

The Environment tab on the tablet closes, and the Contact tab opens, displaying an identification card with a picture of the woman.

## Narrator:

For example, we will get your pharmacy records and health insurance data.

## Animation continues:

On the tablet, a dashed line appears, leading out of the ID card. As the line wraps around the ID card, two icons appear in its path: one of an office building and one of sheet of paper with writing on it.

## Narrator:

To do this, we will use data that identifies you, like your name and date of birth.

## Animation continues:

Text appears on the ID card: “Name” and “mm/dd/yyyy.”

## Narrator:

Health problems are very complex.

## Animation continues:

The Contact tab closes, and the Records tab opens, displaying a medical cross.

## Narrator:

That is why we need to add data from such records. It will give researchers a wide variety of data they can use to help make medical discoveries.

## Animation continues:

A bar graph appears on the Records tab. The bars fluctuate in their height. More bars appear, some shorter, some taller, all fluctuating in height.

Animation ends.

Fade out.