

# Citizen participation in local health and environmental equity in Utrecht









	2019	2040
Inwoners	352.940	455.000









### The 10-minute city

City residents can find everything they require within a 10-minute walk or by bike

### **Crucial factors**

- proximity
- diversity
- density







# Monitor health inequalities

### **Underlying causes**

- Inequalities in:
  - health and health behaviour
  - health care
  - income and social welfare
  - education, skills and health literacy
  - employment and working conditions
  - physical environment
  - safety
  - social environment

### **Specific groups**

- Inequalities between:
  - men and women
  - age groups
  - educational levels
  - migration backgrounds
  - (not) being able to make ends meet
  - neighbourhoods



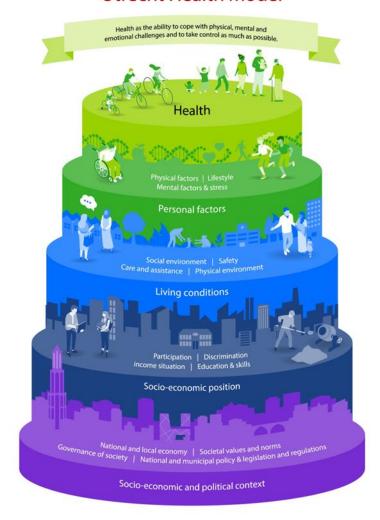
in collaboration with WHO Health Equity Status Report (WHO Venice)





- Health
- Personal factors
- Living conditions
- Socio-economic position
- Socio-economic and political context

### Utrecht Health Model

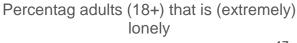


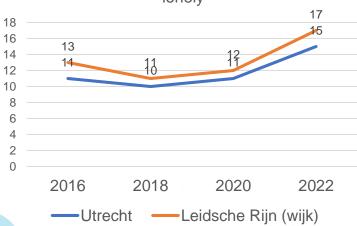




### Vital and social new neighbourhoods

### Why this new approach?





### Idea:

-Temporally (2-3 years) of intensive involvement in order to initiate social contacts and citizen engagement and initiatives













### **Principles of cooperation**

- -Resident-centered
- -Looking beyond our own organizational interests
- -Building on what we are already doing















### Leeuwesteyn

- 1100 rental and owner-occupied houses
- 30 % social housing











# **Getting to know the residents**



vrijdagmiddag 28 mei maandag 31 mei vrijdagmiddag 4 juni

14.30-16.30 19.00 20.30 14.30 - 16.30



Kun je niet naar ons toe komen? Dan komen wij met onze bakfiets naar jou. Mail ons op bchogeweide@DOCK.nl



Liever online? dat kan ook op dinsdag 1 juni 19.00 - 20.30 Mail ons op bchogeweide@DOCK.nl















# **U**= 23

### **Various projects**



Sports activities



**Cultural activities** 



**Festivals** 















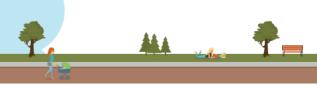
### Various projects



Social mapping



Bee hive















# The community gets started!



Various sports groups



Clean up activities



Neighbourhood gatherings













### **Lessons learned**

Social and vital design neighborhoods -> spatial perspective

Social dynamics new construction neighborhood -> resident perspective

Working in new (built) neighborhoods -> organizational perspective

















### **Spatial perspective**

The more socially organized the neighborhood is, the more natural interaction between residents will take place.









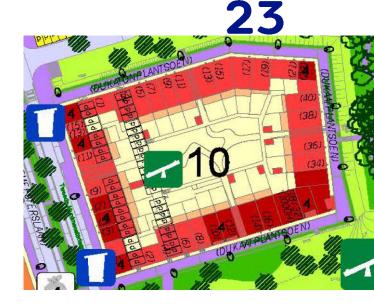






# **Spatial perspective**

Spatial design always has social repercussions















# Designing public space for social interaction



















# **Spatial** perspective

Combine spatial interventions with social programming

















### Creating an identity for the neighbourhood















# U= 23

# <u>Identity</u>



















# Residents' perspective

An opportunity to jointly define the culture

















### Residents' perspective

In a new neighborhood, it is sometimes harder to ask for help

















### **Organisation perspective**

Working in a new neighborhood really requires something more and different than working in an existing neighborhood.

Collaborate with social entrepreneurs and organisations















### Organisation perspective

Build relationships first before directing questions to appropriate organizations. Everyone is a point of contact in the early stages. Listen to what is going on and build trust with residents















# **Organisation perspective**

'Commit to initiatives. Tap into where the energy is'

















### **Conclusions**

### It works!

- Governments/organizations can work with residents to boost social cohesion.
- Preventive/positive effects:
  - Solitude
  - Health
  - Safety
  - Conflict
- There is enough initiative power in a newly built neighborhood.
- Above all, just do it!









### Ministerio de Sanidad