

Chronic homelessness in Poland



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www.czynajpierwmieszkanie.pl

Why chronic homelessness needs our special interest?

- Homelessness is always a crisis. Long term crisis means sustained deprivation of basic physiological and safety needs, social exclusion and threat to human dignity.
- Usually chronic homelessness correlates with mental disorders and/or substance dependency and therefore needs to be addressed by specialist services – other than mainstream homelessness services.
- Long term homelessness is an obvious proof of ineffectiveness of „exiting homelessness” support system.
- Often people who experience chronic homelessness are held responsible for it both by general public opinion and specialists working with the homeless. They are considered to be „homeless by choice” as they reject going to shelters and obey their rules. **I personally find such description unfair and not true. I know chronically homeless people and their story is different.**

When homelessness is chronic?

- There is no definition of chronic homelessness in Poland neither in legal acts, research nor advocacy.
- U.S. Housing and Urban Development: <http://www.csh.org/2015/12/hud-defines-chronically-homeless/#sthash.6M75RbOf.dpuf>
 - Each homeless person who have been living in a place not meant for human habitation, in an emergency shelter, or a safe haven for the last 12 months continuously and who has a „disabling condition”.
 - Each homeless person who have been living in a place not meant for human habitation, in an emergency shelter, or a safe haven on at least four occasions in the last three years where those occasions cumulatively total at least 12 months; and who has a „disabling condition”
 - Disabling conditions/homeless individual with disability: mental disorders, substance abuse history, long term illness
- Definition of chronic homelessness used in NMROD research was based on HUD definition and availability of data in PL:
 - Declared period of homelessness above three years
 - Disabling condition (one or few depending on research): substance dependency (mostly alcohol), mental disorders, bad health

Research in

HOUSING FIRST
EVIDENCE BASED ADVOCACY



GOAL: are there proves that potencial clients for whom HF is the only option are present in PL; HF is feasible?

I. Case studies: Exploratory research on the history of interactions with institutions of potencial Housing First clients (chronically homeless with dual diagnosis or mental disorders)

- History of interactions with institutions
- Costs of interactions with institutions

II. Minimum scale in Warsaw: Aggregation of data on service users of homelessness service providers in order to establish the number of chronically homeless people with formal or suspected dual diagnosis.

III. National estimate on chronic homelessness: Analysis of data from Sociodemographic Survey conducted by the Ministry of Family, Labour and Social Policy in 2013.

I. Case studies – history of interactions with institutions

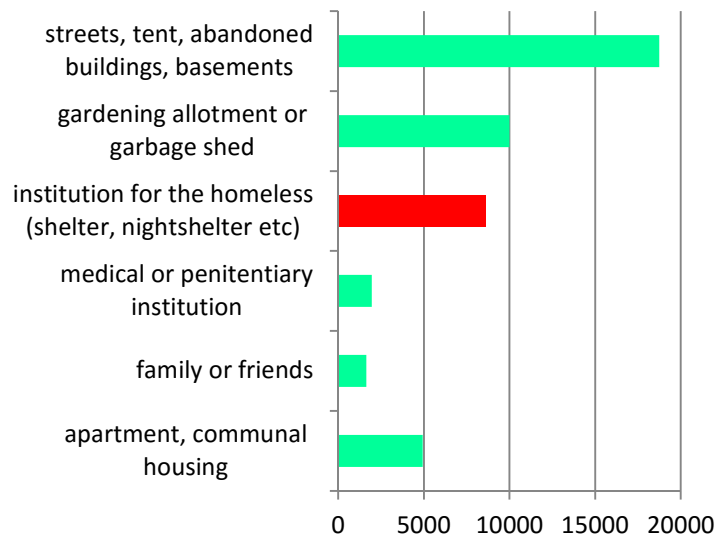
- Exploratory research – learning the previously unknown situation of specific group of people.
- Respondents – people who meet the profile of the Housing First client:
 - Long term homelessness, difficulties in contacts with support institutions, frequent removals from institutions, episodes of psychiatric hospitalisation, episodes of living in the streets, difficulties in interpersonal relations
 - Established by a psychologist or formally diagnosed mental disorders and/or substance dependency; or substance dependency as major health problem
- Respondents were chosen by the Camilian Mission of Social Assistance from clients of St. Lazarus Boarding House and people residing in public space in one district of Warsaw.
- Research team: CMSA staff members (social workers and psychologist), sociologist (not regular staff member) and research coordinator from The Ius Medicinae Foundation.
- Initially 42 people met the profile. Institutional history was established for 17 people. Remaining people either removed their consent to take part in the research or left CMSA services.

Data collection - CMSA

- Interviews with respondents:
 - history of housing situations/homelessness, beginning of homelessness, basic demographic data
 - identification of institutions and time frame
- History of interactions with institutions:
 - Planned: CMSA contacts each institution and based on respondent's consent to process his personal data gets all information on interactions of institution and respondent. This procedure worked for respondents who resided in public space (data gathered by external researcher – not CMSA staff member).
 - Procedure for CMSA clients: Collection of documents gathered by social workers in clients records used for social work. CMSA believes that records are complete.
- Analysis of documents and creation of research matrix of interactions: description of interaction (eg. applying for welfare benefits, hospitalization, court summons, etc.), dates, institution – about 1300 interactions of 17 respondents were established. All interactions were categorised into categories (life) or statuses:
 - Categories: social welfare, labor (employment, supported employment, unemployment services), law (conflicts with the law, courts, debt collection), health treatment, documents, housing support
 - Statuses: housing situation (ETHOS), administrative situation (registration for permanent/temporary stay; issued IDs), health situation (diagnoses from medical documents)
- Costs – collected by research coordinator based on declarations of institutions that were identified in the matrix. Data collection is ongoing, however many institutions answered that it was impossible to assess the cost of individual interaction or that there was no staff available to do this assessment.

Respondents and their housing situations

Housing situations (number of days)



The group – 17 respondents

- Long term homelessness: 11 years on average, (min 3 max 25) (one person threatened with homelessness)
- Men and one woman
- Single households, two people with partners (in public space)
- 5 people live in public space in unconventional settings, 11 in shelter for the homeless, 1 in own apartment
- Formally diagnosed or suspected by a psychologist mental disorders and/or alcohol dependency
- 9 were born in Warsaw or greater Warsaw
- Average time spent in services for the homeless - 10 months.

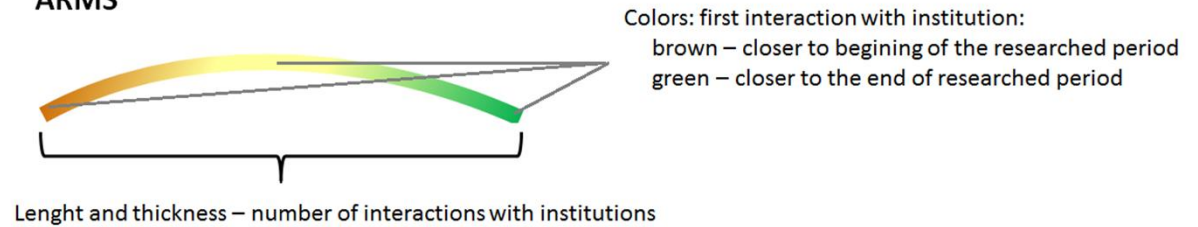
Interactions with institutions

(by Jan Herbst)

CIRCLES – COLORS FOR CATEGORIES

-  medical treatment
-  social welfare
-  documents
-  housing situation (ETHOS)
-  housing led services
-  employment
-  Public order - law

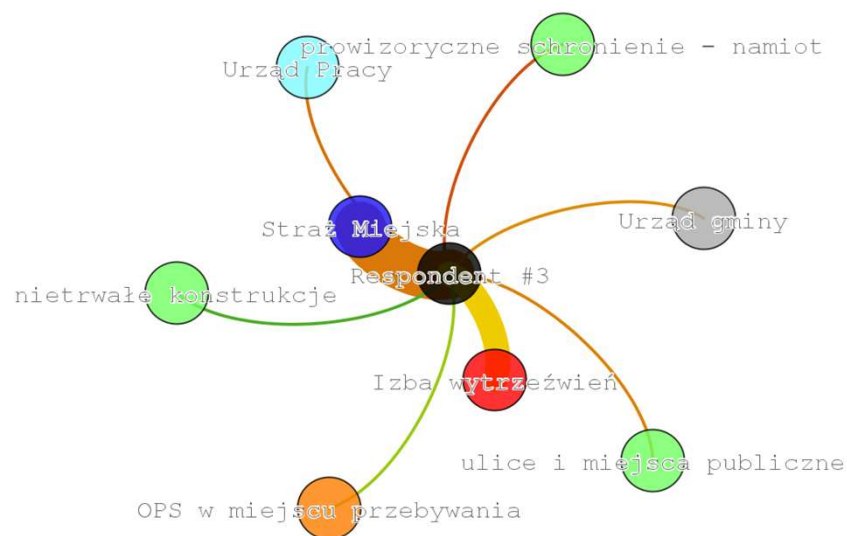
ARMS



RESPONDENT #3

Homeless 15 years

Events/interactions from 8 years
researched period 5 years



Kolory węzłów

leczenie pomoc społeczna dokumenty sytuacja mieszkaniowa pomoc mieszkaniowa praca przestrzeganie prawa

BASIC INFO

Age 60, married, two children;

Born in the same town;

Vocational education, driver;

Runs single household in a garbage
allotment;

Lives from garbage collection and
recycling;

Believes that his homelessness was
caused by the conflict with his wife,
problems with employment and alcohol
dependency;

CMSA profile: Long time in public
space, high level of substance use,
episode of selfmutilation. Suspected
substance dependency and mental
disorders.

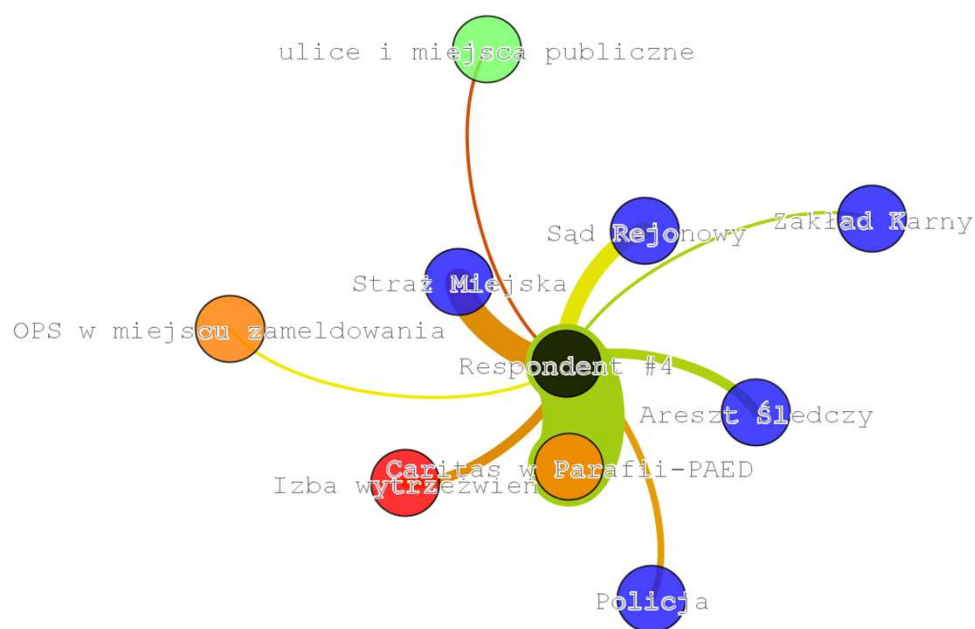
Not using „homelessness support
system”.

RESPONDENT #4

Homeless 10 years

Events/interactions from 10 years

Researched period 5 years



Kolory węzłów

leczenie pomoc społeczna dokumenty sytuacja mieszkaniowa pomoc mieszkaniowa praca przestrzeganie prawa

BASIC INFO

Aged 39, never married, no kids;

Born in other woivodship;

Primary education, physical worker, cleaner;

Runs single household in a garbage allotment;

Lives from garbage collection and recycling;

Believes that his homelessness was caused by conflicts in a family and alcohol dependency;

CMSA profile: Long time in public space, high level of substance use. Suspected substance dependency and mental disorders.

Not using „homelessness support system”.

RESPONDENT #7

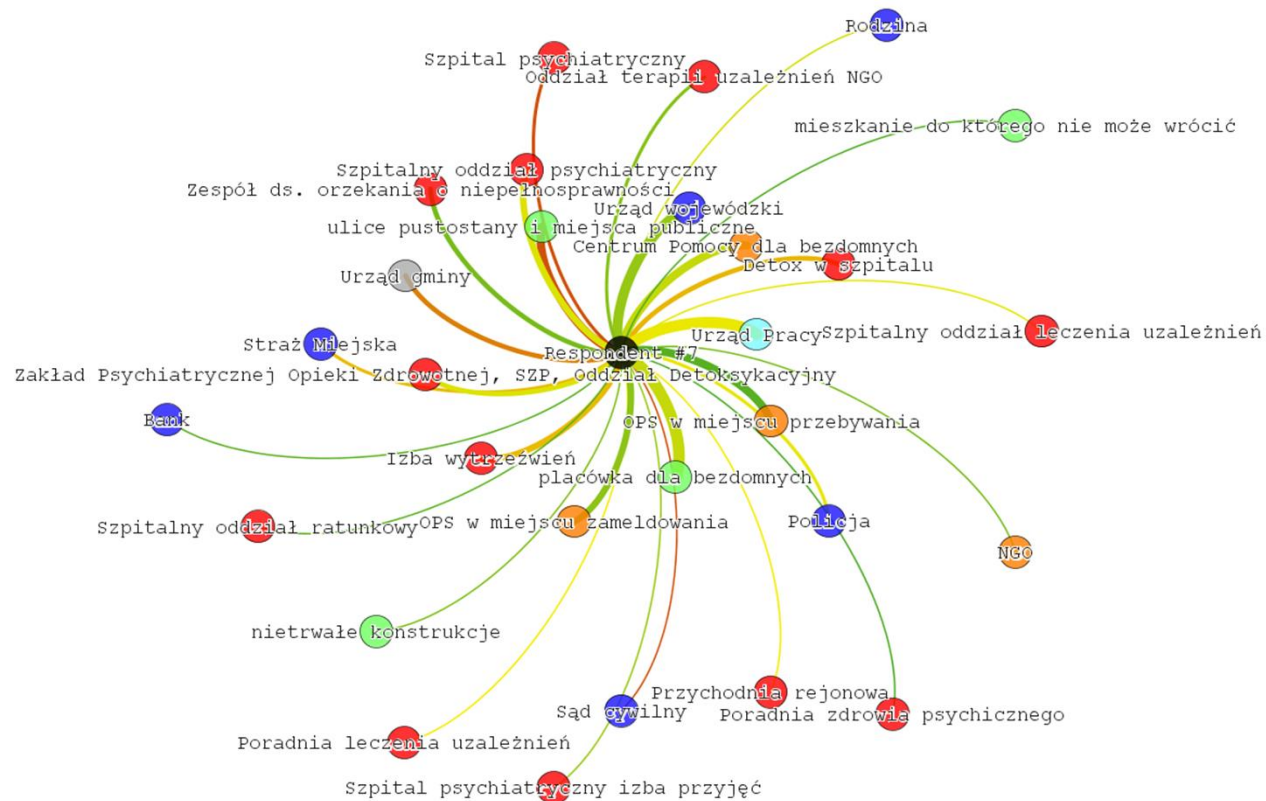
User of support system
for the homeless;

Established dual
diagnosis;

Aged 50;

Homeless for 4 years;

Cause - ultimatum from
the family - stop
drinking or no
help/housing;



Kolory węzłów

leczenie pomoc społeczna dokumenty sytuacja mieszkaniowa pomoc mieszkaniowa praca przestrzeganie prawa

RESPONDENT #18

User of support system for the homeless;

Very long homelessness - 25 years;

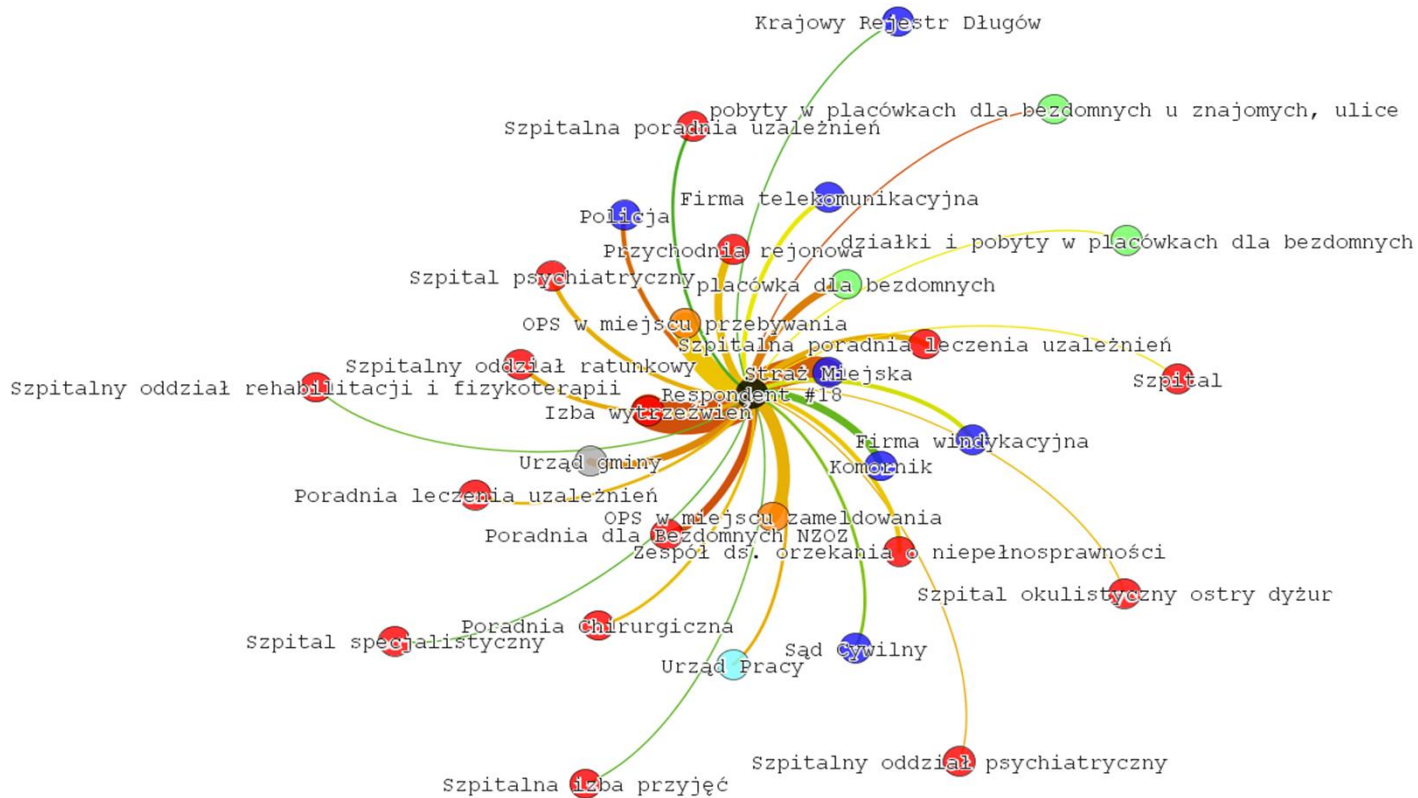
Aged 59;

Alcohol dependency;

Growing up in foster care;

User of many shelters;

Frequent resignations from stays in shelters;



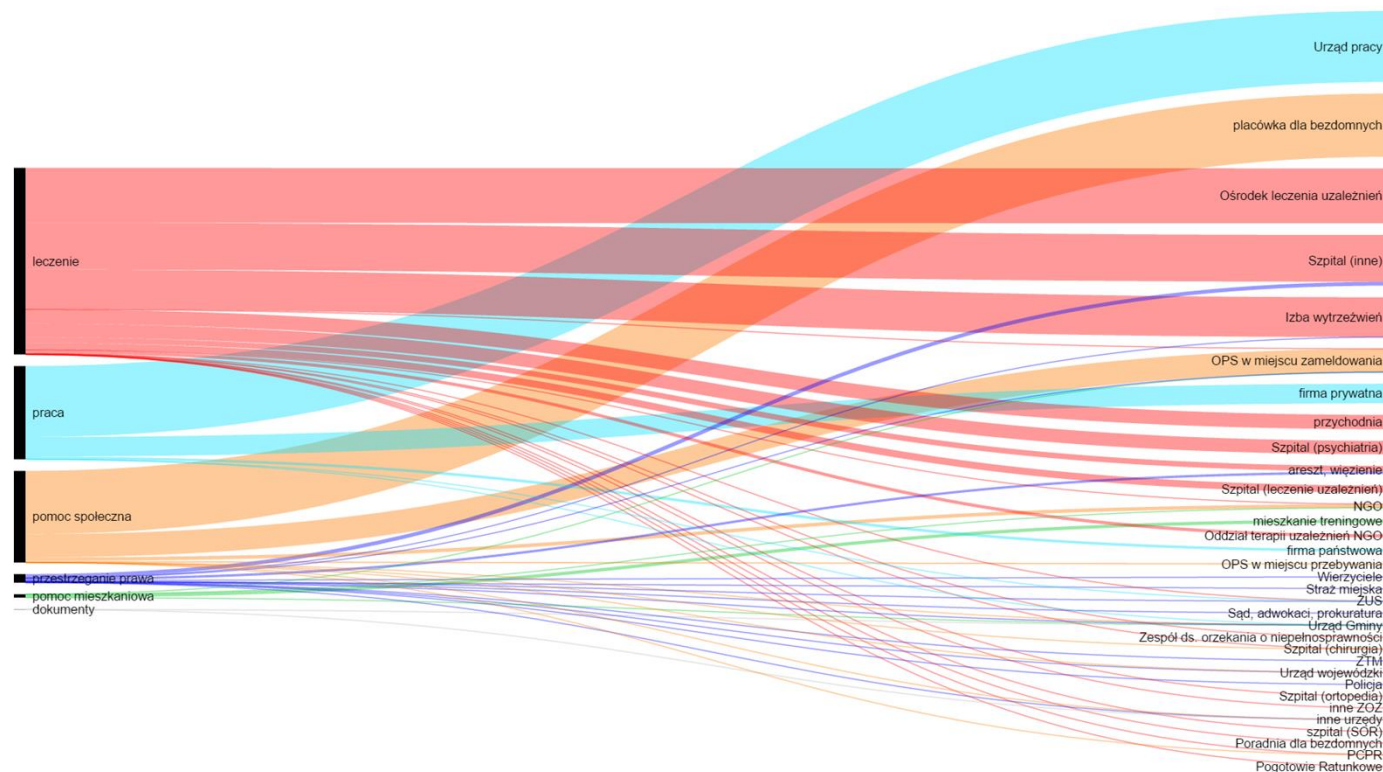
Kolory węzłów



leczenie pomoc społeczna dokumenty sytuacja mieszkaniowa pomoc mieszkaniowa praca przestrzeganie prawa

ALL RESPONDENTS Categories (left) and institutions (right) – length of interactions (days)

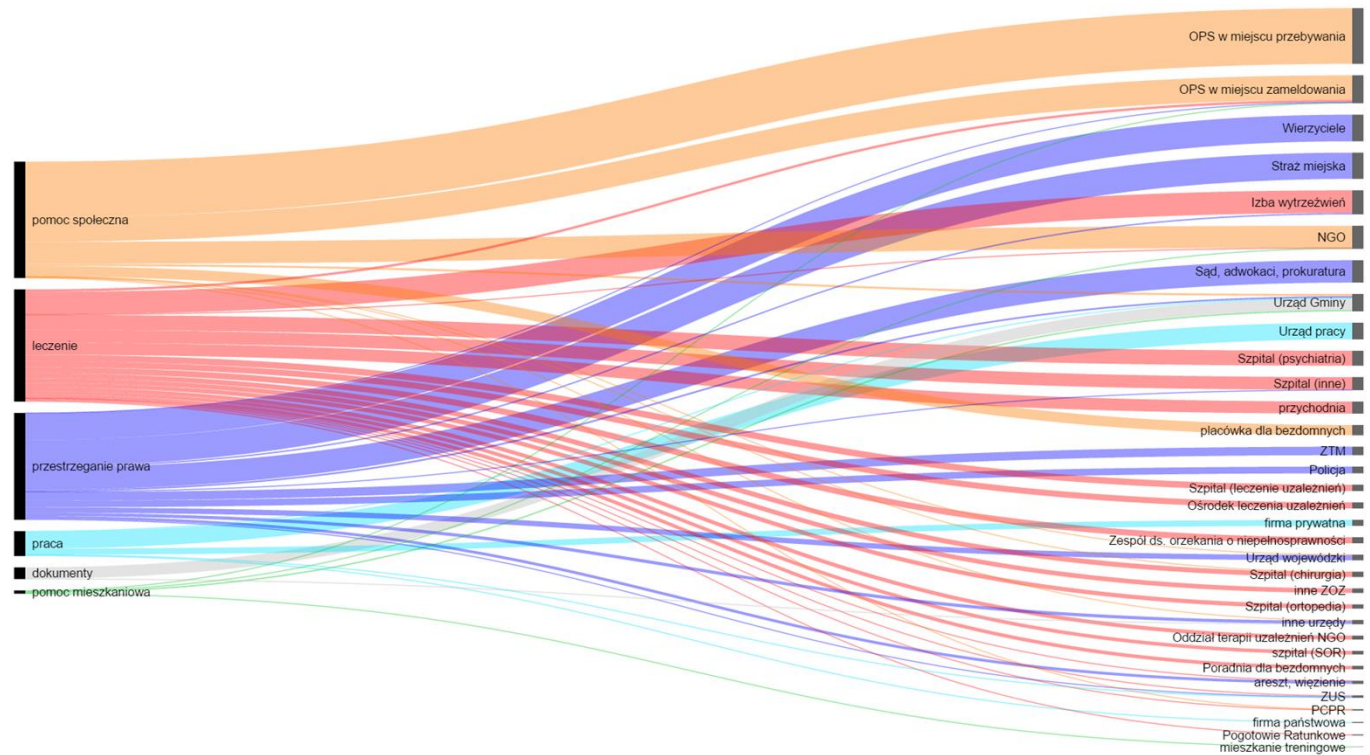
CATEGORIES:
 Treatment – red
 Labor – blue
 Welfare – orange
 Law – purple
 Housing – green
 Documents – grey



ALL RESPONDENTS - Categories (left) and institutions (right) – number of interactions

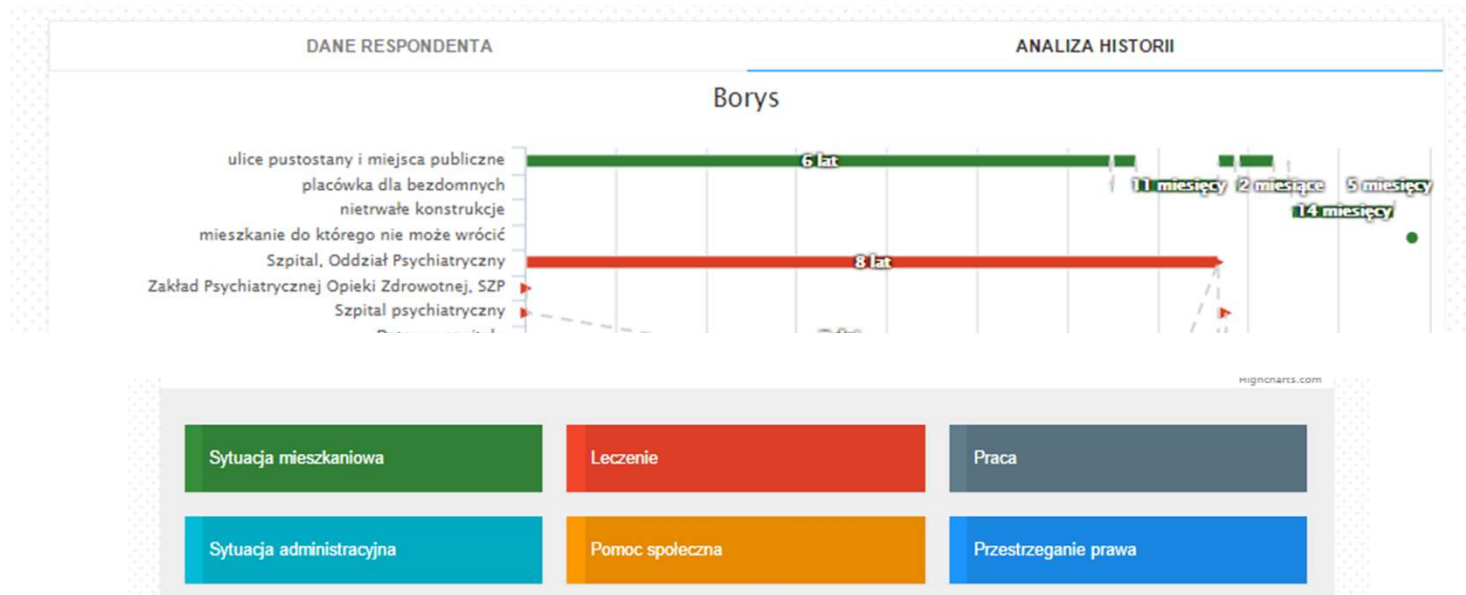
COORDINATION?

CATEGORIES:
 Welfare – orange
 Treatment – red
 Law – purple
 Labor – blue
 Documents – grey
 Housing – green



History of interactions with institutions for each respondent - online

Detailed charts illustrating history of interactions with institutions for each respondent are available in Polish on http://www.czynajpierwmieszkanie.pl/bezdomnosc/#/?_k=h8g7x0:
(programmed and visualised by LABORATORIUM EE)

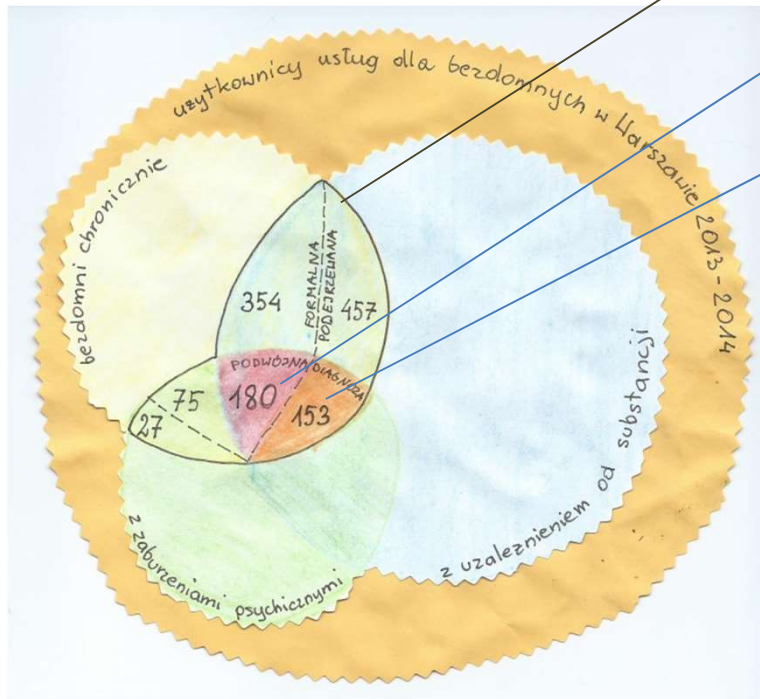


II. Dual diagnosis among users of homelessness services in Warsaw

- Methodology:
 - Aggregation of homelessness service provider's data on *flow* with exclusion of double counting and personal data collection coding procedure (each service provider has separate data collection system, no data sharing, no centralized data collection system)
- Data collection: service provider's staff was asked to fill in tables with coded names of all clients who met following criteria:
 - Were clients in 2013-2014
 - Declared homelessness longer than 3 years
 - Had formally diagnosed (medical document) or suspected by social worker mental disorders**and/or**
 - Had formally diagnosed (medical document) or suspected by social worker substance dependency (mostly alcohol)
- Returns: 18 institutions providing one or few kinds of services (shelter, specialist shelter, advise and information, ambulatory treatment) – good turnout for male service users.
- Few rejections mostly from services for women – data on women was too scarce to conduct analysis
- Detailed report in Polish: <http://www.czynajpierwmieszkanie.pl/content/uploads/2016/02/raport-z-badania-agregacyjnego-FINAL.pdf>

Researched group – 1246 men

Picture 1: researched group among all service users



Picture 2: Distribution of diagnosis in researched group

FORMAL DUAL DIAGNOSIS

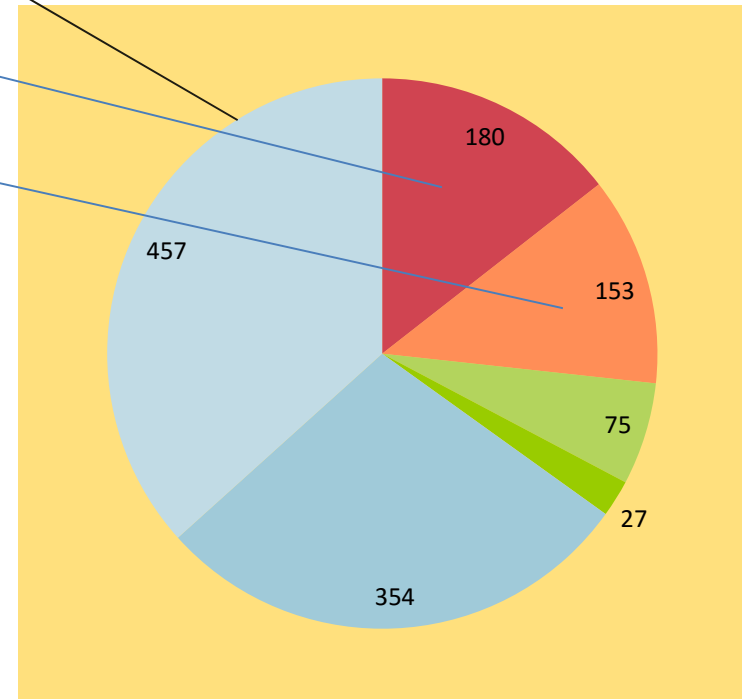
SUSPECTED DUAL DIAGNOSIS

Formal diagnosis of mental disorders

Suspected diagnosis of mental disorders

Formal diagnosis of substance dependency

Suspected diagnosis of substance dependency



Researched group - description

It is impossible to assess the proportion of the researched group (1246) in the overall population of users of services for the homeless in Warsaw as neither Municipality nor ngo run service providers collect *flow* data on users of services over certain period of time (Picture 1 – solid yellow wavy line)

The scale of subgroups of service users with only one criteria eg. chronically homeless service users, service users with mental disorders, service users with substance dependency is unknown and was not established during the analysis (Picture 1: light yellow, light blue, light green, wavy line).

Municipal data collection is point in time only, for the end of each quarter of the year, with no information on mental health (longest length of homelessness is over one year). Point in time numbers for men and women oscillate between 1500-1700 which is equal to the number of beds in services.

1246 male service users who met **all** research criteria: chronic homelessness (longer than 3 years) and suspected/formal diagnosis of mental disorders and/or suspected/formal diagnosis of substance dependency and who used services in 2013-2014, including:

- **180** chronically homeless men with formal dual diagnosis: 58% homeless for over 5 years, 12 years on average (established for 75% of the group); Average age 46 years; Registered in biggest number of homelessness services 1,6 (max 5)
- **153** chronically homeless men with dual diagnosis suspected by social worker: 45% homeless for over 5 years (average for 33% 13 years), Average age 46 years
- **1114 men with formal or suspected** substance dependency: Average age 46 years, including 333 with dual diagnosis, average age 49 years – higher than in remaining groups.

III. National estimate on chronic homelessness

- **Methodology:**
 - Analysis of raw data collected by Ministry of Family Labor and Social Policy in Sociodemographic Survey in 2013 during National Homeless Count (almost 30k people in services for the homeless and in preidentified public space locations).
 - In 2015 there was no survey – just the count.
 - Raw data was made available by the Ministry through access to public information procedure.
- **Results:**
 - 58% declared homelessness longer than 3 years, 43% longer than 5 years.
 - Marginal percentage of the above groups declared problematic substance dependency and/or bad health on the beginning of their homelessness (as a cause to homelessness).
 - Data on current health condition on the day of the research was not collected.
 - Based on information on causes it is visible that substance dependency is more common among men who declared homelessness longer than 3 years.
- Full report in Polish – end of March 2016

Research results and HF advocacy

- Illustrations of variety of interactions with institutions of people who meet the profile of the „Housing First” client speak for themselves – good to take a moment and go through visualisations by Laboratorium EE and charts by Jan Herbst.
 - http://www.czynajpierwmieszkanie.pl/bezdomnosc/#/?_k=h8g7x0:
 - Full Report – end of March 2016
- Data on the scale of the phenomenon is scarce, but:
 - On national level there is no data on correlation of chronic homelessness and mental health but scale of chronic homelessness is overwhelming.
 - **Indicator of chronic homeless and dual diagnosis among male clients of services for the homeless in Warsaw is solid (majority of services, two year flow – not point in time, excluded double counting)** and should be treated seriously.
- Data confirms that the problem exists: there is group of people whose needs are not addressed by the current system for „exiting homelessness”:

„Research based arguments for HF in PL”

- In 2013 – 2014 Warsaw services for the homeless were used by at least 333 chronically homeless men with dual diagnosis. 180 of them had medical documents which confirm diagnosis of both mental disorders and substance dependency (mostly alcohol). Majority of the group declared homelessness longer than 5 years.
- They interacted with variety of institutions and still at the end of the research period were homeless.
- Even though, it is unknown how much it cost as majority of institutions is not capable to calculate the cost, HF is already believed to be more expensive.
- In the whole country there are people who might be in the same situation which is indicated by the high percentage of chronic homelessness among people counted in Ministerial Count: 58% longer than 3 years, 43% longer than 5 years. There is no data to establish their health condition.
- Town and country officials claim to have an established support system for „exiting homelessness”.


Solutions?

- Good programs are available (created, tested, scaled out and described):
 - Clients of Pathways to Housing „Housing First” retain housing and don’t come back to the streets.
 - There are solutions for filling the housing gap for tenants with special needs e.g. social rental agencies (already tested in Warsaw by Habitat for Humanity Poland).
- Some are already implemented in Poland (on minimum scale):
 - Scattered supported housing programs (CMSA), programs based on therapeutic community (Caritas Poland), harm reduction programs.
 - Some local governments undertake cooperation with non-governmental organizations in order to use communal housing for supported housing programs for people „exiting” homelessness.
- Warsaw night shelters, shelters and centers in which forced sobriety is a condition for receiving support, do support chronically homeless people with mental problems to live the next day, but they do not support real end of homelessness.

=> CHANGE (PROFOUND)

Thank you!
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PARTNERS RESEARCH **CONTACT US**

HOUSING FIRST
EVIDENCE BASED ADVOCACY 

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Subject

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