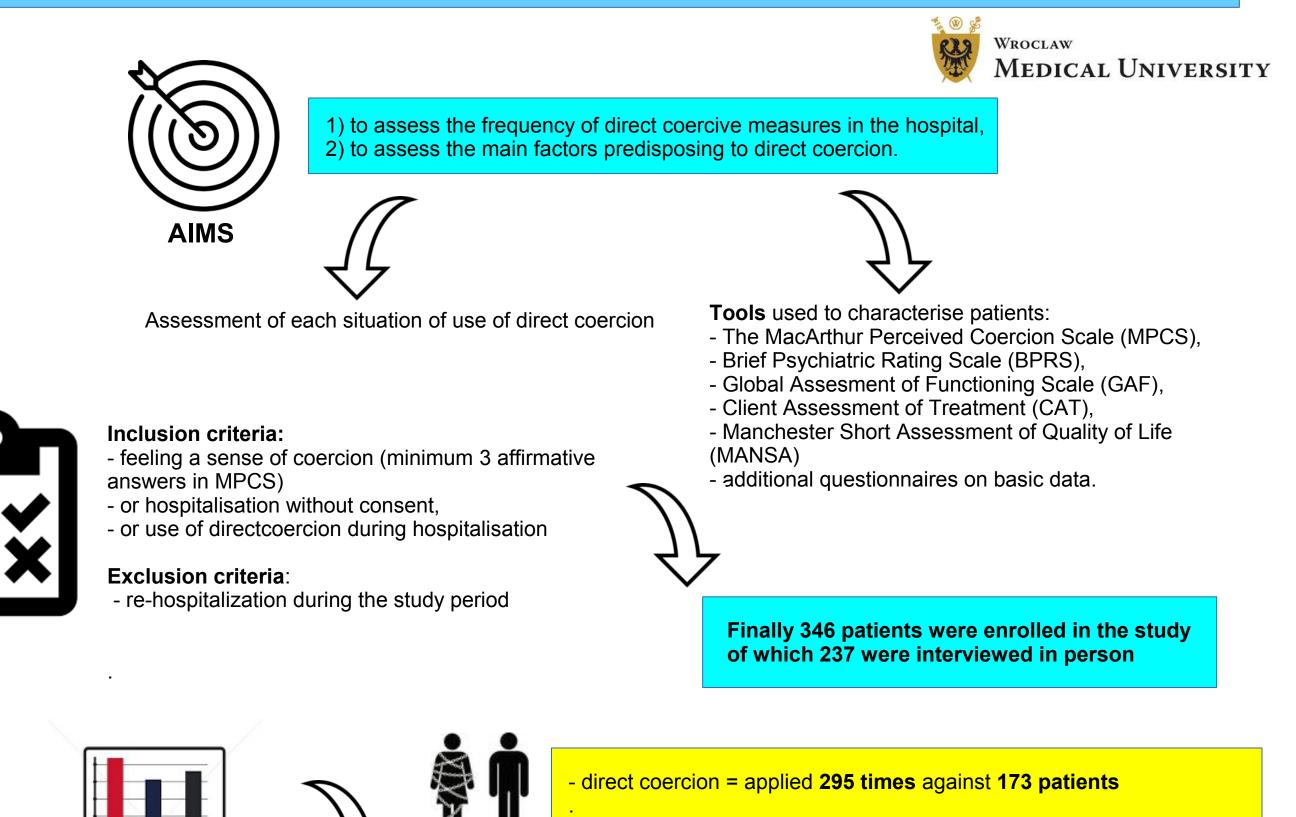
## USE OF DIRECT COERCIVE MEASURES ON THE EXAMPLE OF PSYCHIATRIC HOSPITAL IN WROCŁAW (POLAND)

Marta Jakubczyk Department and Clinic of Psychiatry, Wroclaw Medical University



- the rate of use of direct coercion = almost **21%** in relation to all patients

- domination of mechanical restraint (80% of all episodes of coercion)

## Statistically significant difference (p = 0.029) between wards.

Significantly higher value of duration of coercion in the only ward which contains judical sub-unit with a basic degree of security



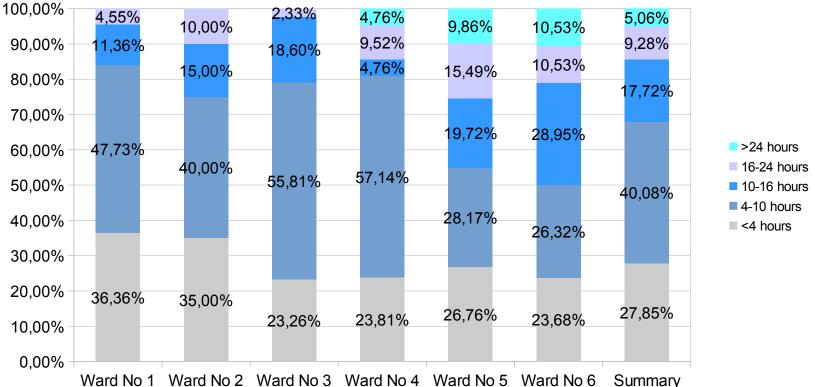
- admission under Articles 22.2a or 24.1 of Polish Mental Health Act (p=0,002);

RESULTS

- the use of direct coercion during earlier hospitalisations (p=0,000);
- severity of symptoms examined using the BPRS (p=0,000);
- lower functioning measured using the GAF(p=0,020).

## A lower risk of direct coercion:

- admission under Article 29 of Polish Mental Health Act (p=0,002).



Percentage distribution of time periods of mechanical restraint in individual wards.



The psychiatric hospital in Wroclaw is characterised by relatively higher rates of direct coercion in comparison to national surveys.

There are risk factors which should be taken into consideration in case of admission to psychiatric hospita