

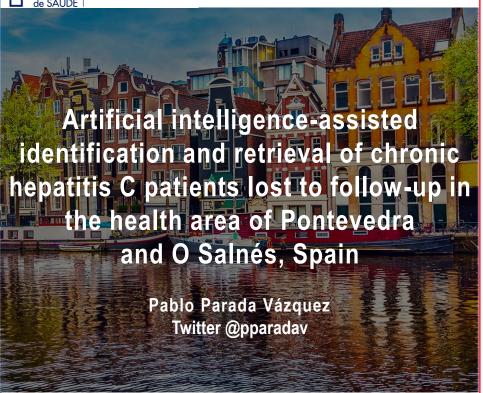
e O Salnés











Gilead Sciences' FOCUS Program funding supports screening & linkage to a first appointment after diagnosis regardless of how organizations handle subsequent patient care and treatment.



September 25-27, 2023 | RAI Amsterdam Convention Center

City ofAmsterdam







Welcome to Pontevedra and O Salnés

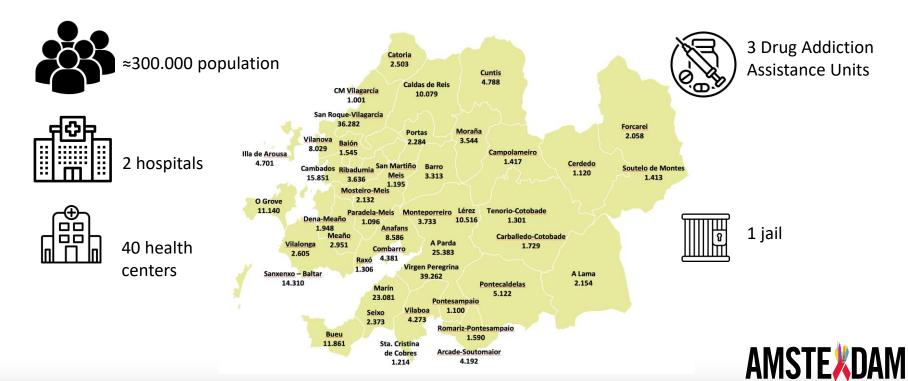








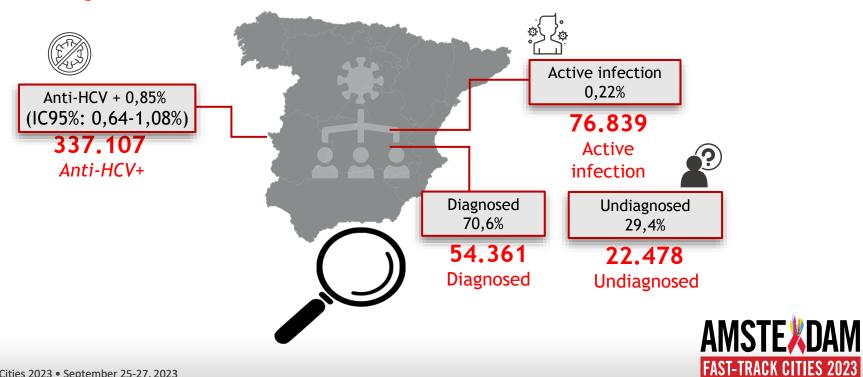
Our health service:



FAST-TRACK CITIES 2023

Lost in SPAIN

Results of the 2nd Seroprevalence Study in Spain (2017-2018).





n = 1832

HEXIN

Platform for Exploitation of Information and Management of clinical and epidemiological data

HCV patients never treated in our hospital

n = 459



≈300.000



2 hospitals



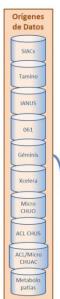
40 health centers

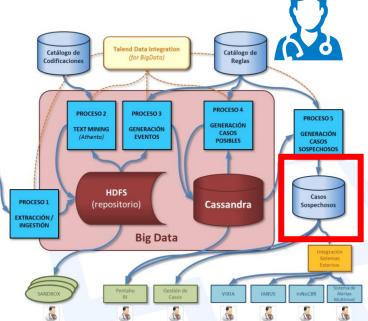


3 Drug Addiction Assistance Units



1 jail









HCV patients never treated in our hospital

$$n = 459$$

Deceased

n = 9 (2%)

Treatment with DAAs ruled-out

n = 31 (6.8%)

Cured in other centers/clinical trials

n = 129 (28.1%)

Active follow-up

n = 101 (22%)

Belonging to other health areas

n = 64 (13.9%)

Not candidates for treatment

n = 11 (2.4%)

HCV patients lost to follow-up

n = 114 (24.8%)







HCV patients lost to follow-up

$$n = 114 (24.8\%)$$

Patient co-infected with HIV n = 15 (13.2%)

*Candidate for DAA treatment at our center

$$n = 99 (21.6\%)$$

Never derived

Lost to follow-up

n = 21 (21.2%)

.2%) | n = 78 (78.8%) Retrieved ▼

n = 14 (66.7%)

n = 39 (50%)

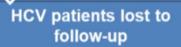
Total chronic HCV retrieved

n = 53 (53.5%)

Characteristics of patients with chronic HCV patients lost to medical care.

	Chronically infected HCV patients lost to care, n (%)	99 (100%)
	Sex (male), <i>n</i> (%)	68 (68.7%)
	Age (years), mean ± SD	55 ± 10.5
	History of drug use, n (%)	65 (65.7%)
	Background of psychiatric disorders, n	23 (23.2%)
	(%)	
	Never referred to care, n (%)	21 (21.2%)
	Loss of follow-up, n (%)	78 (78.8%)
	Years from diagnosis, mean ± SD	10.3 ± 6.3
	Previous unsuccessful treatment , n (%)	13 (13.1%)





n = 114 (24.8%)

Patient co-infected with HIV n = 15 (13.2%)

Candidate for DAA treatment at our center

n = 99 (21.6%)

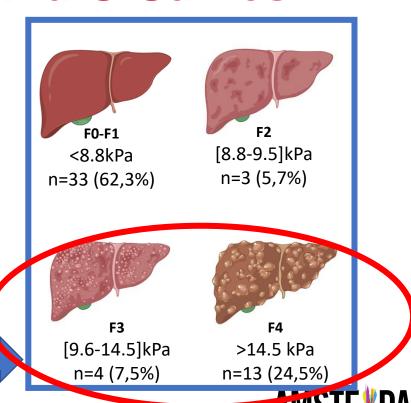
Never derived | Lost to follow-up n = 21 (21.2%) | n = 78 (78.8%)

▼ Retrieved

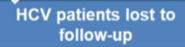
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FAST-TRACK CITIES 2023



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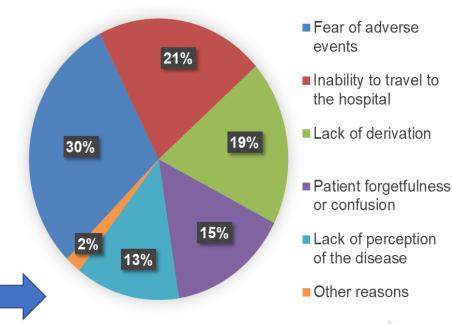
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n = 39 (50%)

Total chronic HCV retrieved

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Analysis of the reasons attributed in the survey for previous loss of medical follow-up





Just one day...



"High-risk patients" for follow-up loss



- Doctor
- - Doctor **Anamnesis**
 - **Explanation**





Doctor

- Survey
- Treatment





- Pickup
- Delivery



- Monitoring
- Treatment



HCV patients lost to follow-up

$$n = 114 (24.8\%)$$



Patient co-infected with HIV

Candidate for DAA treatment at our center

$$n = 99 (21.6\%)$$

Never derived : n = 21 (21.2%)

Lost to follow-up n = 78 (78.8%)

Retrieved

n = 14 (66.7%)

n = 39 (50%)

Total chronic HCV retrieved

n = 53 (53.5%)





Lost in Galicia is coming...



SUMMARY OF THE STRATEGY FOR THE ELIMINATION OF HEPATITIS C AS A PUBLIC HEALTH PROBLEM IN GALICIA





Conclusions

- We are in the final stretch of eliminating Hepatitis C.
- New technologies in Big Data and Artificial Intelligence will help us achieve this goal. However, they will never replace the human element.
- It's not the answer to all our problems in achieving Hepatitis C elimination, but it can be the solution for a part of them.



Thanks...



"The great achievements of any person generally depend on many hands, hearts, and minds." - Walt Disney



pablo.parada92@gmail.com



@pparadav











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