ROAD SAFETY PERFORMANCE INDEX (PIN), CROATIA WITHIN THE EU

PIN TALK IN ZAGREB

1 December 2017

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E T S C NETWORK





























































































































Road Safety Performance Index (PIN)

Ranking EU countries' performances

Monitoring EU transport safety policy











THE PIN PROGRAMME

• Experts from the 32 participating countries (including 28 EU member states)



- PIN panellist in Coatia Sanja Veić, Ministry of the Interior
- Steering group
- Project team in the ETSC secretariat









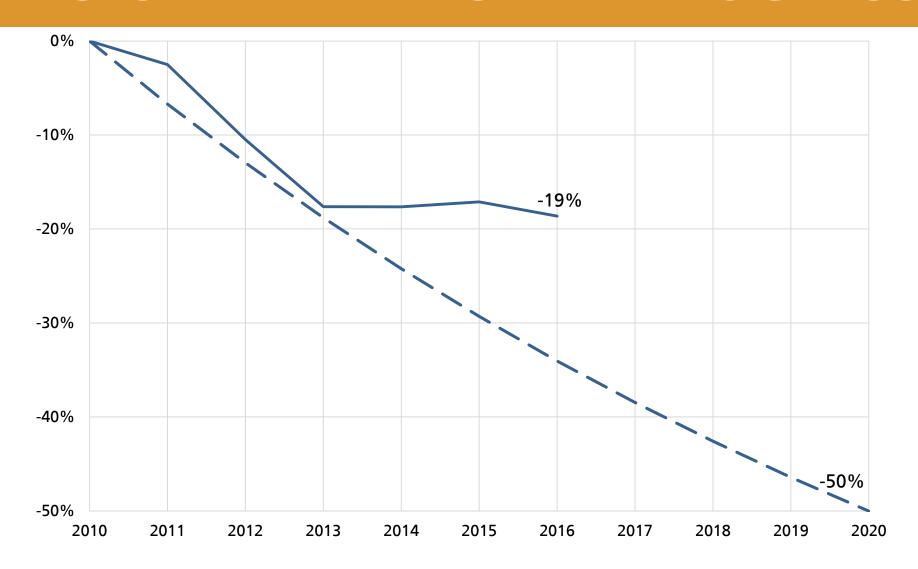




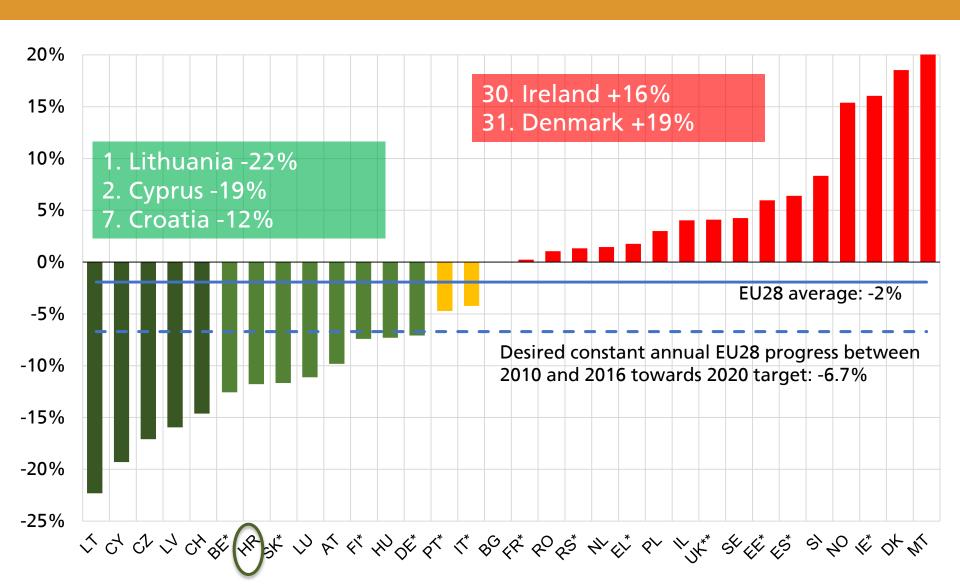
25,684

people died in road traffic in the EU in 2016

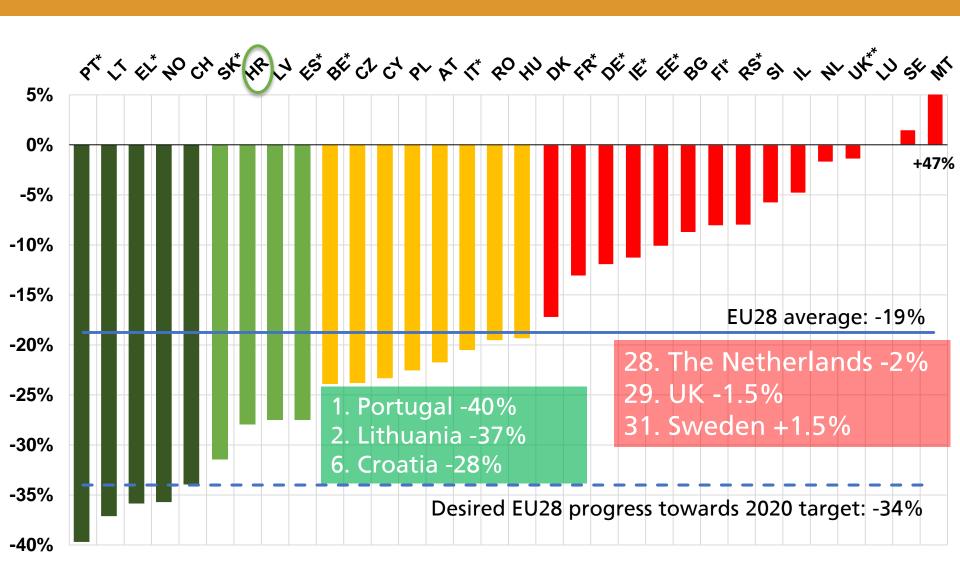
A WIDENING GAP BETWEEN THE ACTUAL AND DESIRED PROGRESS



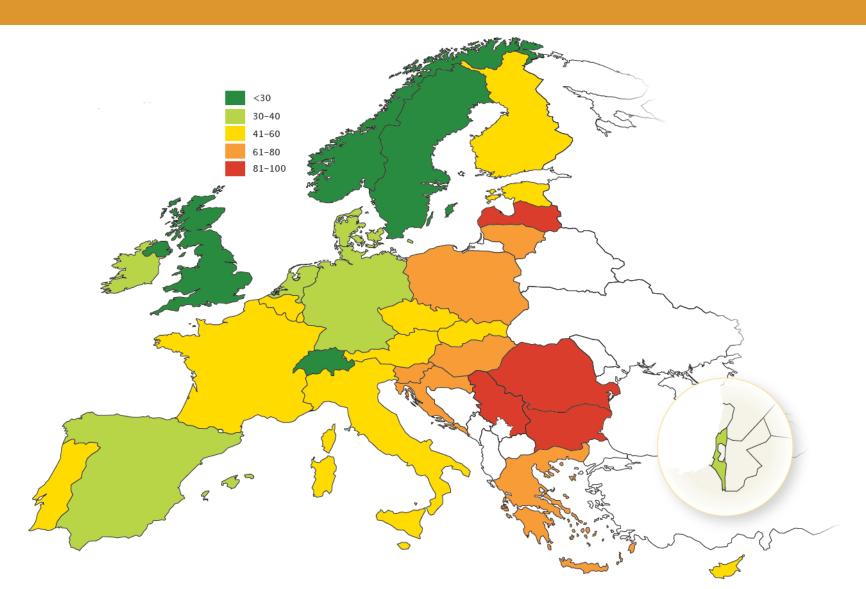
RELATIVE CHANGE (%) IN ROAD DEATHS 2015-2016



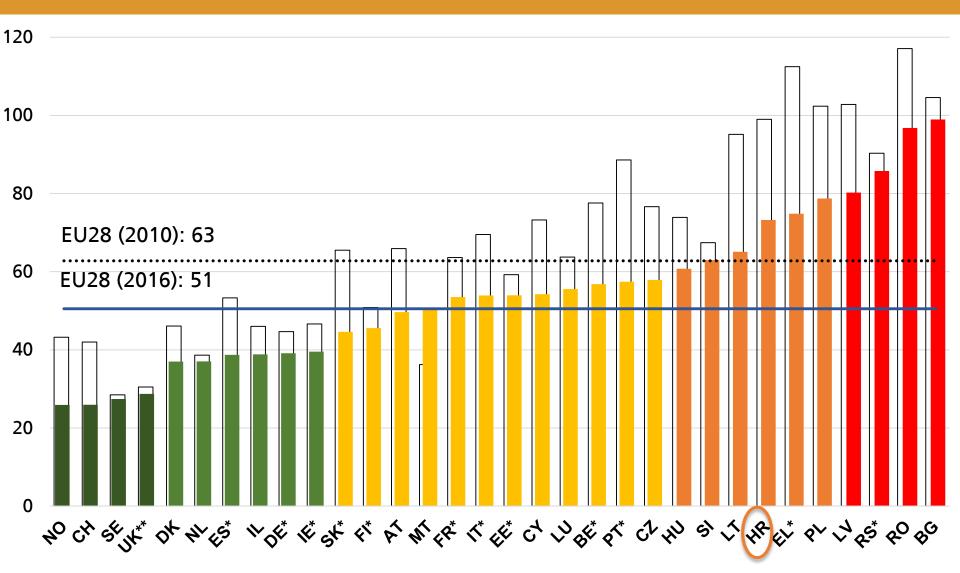
RELATIVE CHANGE (%) IN ROAD DEATHS 2010-2016



DEATHS PER MILLION INHABITANTS IN 2016



DEATHS PER MILLION INHABITANTS IN 2016



135,000

seriously injured in road traffic in the EU in 2014 according to MAIS3+ definition

YOUNG ROAD USERS AT RISK

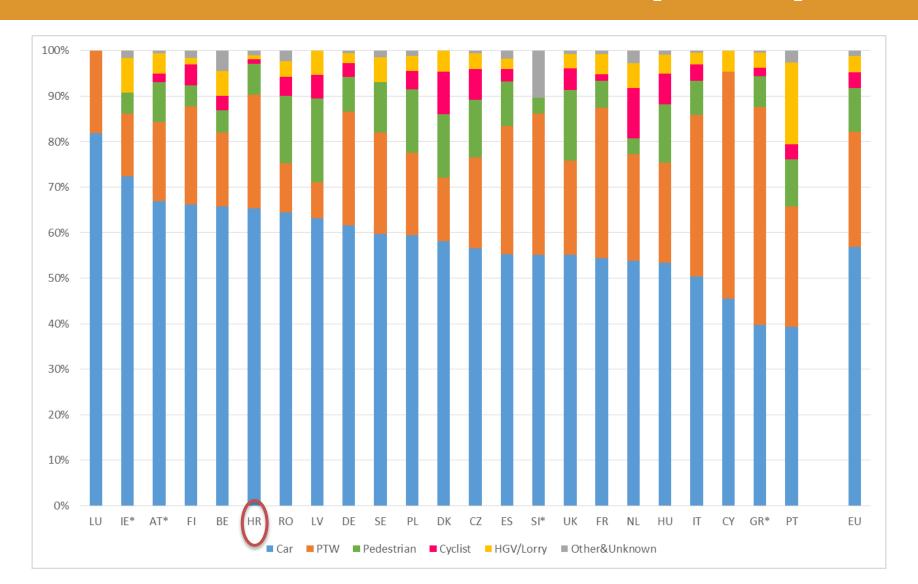
Collisions involving young drivers/riders account for 37% of total road traffic deaths in the EU

For each young driver/rider killed, an average 1.12 passengers/other road users killed

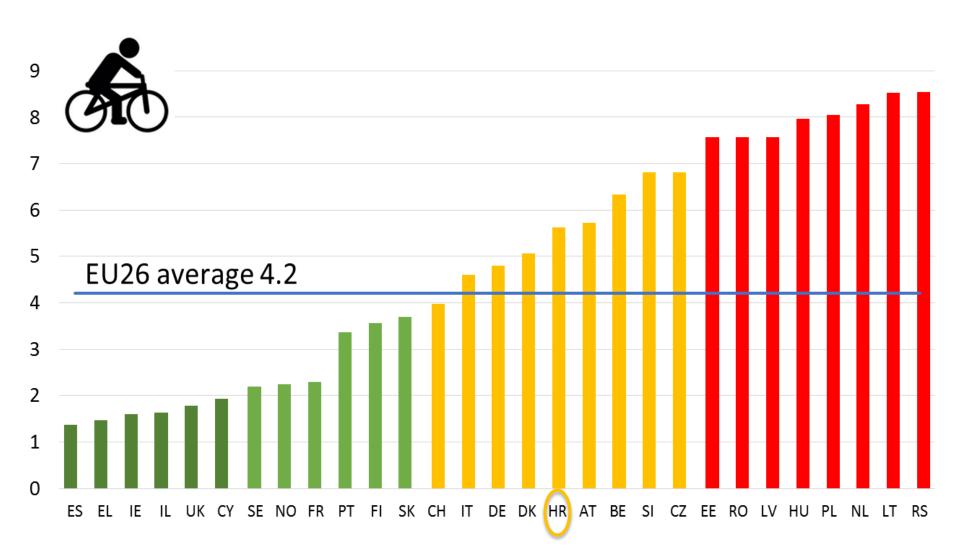
Young people aged 15-25 are more likely to be killed than older drivers.

This also affects other road users and passengers

YOUNG ROAD USERS DEATHS BY ROAD USER GROUP (2013)



CYCLIST DEATHS PER MLN. INHABITANT (2011-2013)



WAY FORWAD

- Higher levels of accompanied driving while novice drivers are learning and gaining experience
- Expand training to incorporate additional skills e.g. motorway driving, driving with navigational devices
- Ensure post-licence training programmes are available for those who wish to continue learning
- Enforcement targeting main killers

WAY FORWARD

- Encourage local authorities to adopt zones with a speed limit of 30km/h in residential areas and areas used by many pedestrians and cyclists
- Try to arrange for cycle traffic and motorised traffic to be physically separated
- Develop a policy of modal priority for road users, particularly in urban areas, the hierarchy being based on safety, vulnerability and sustainability



THANK YOU FOR YOUR ATTENTION



REDUCING CASUALTIES INVOLVING YOUNG DRIVERS AND RIDERS IN EUROPE













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