# Taking denormalisation seriously: Local government and outdoor smokefree places



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### **Background**

- Smokefree outdoor policies since 1990s, rapid growth since 2005
- The normality of smoking is a risk for:
  - smoking uptake
  - ◆ reducing quit attempts
  - ◆ increased relapses

## SMOKE FREE ZONE

#### Aim

To review the role of denormalising smoking as a driver of smokefree policy for outdoor areas

#### **Results**

Major drivers of smokefree outdoor policies include:

- Denormalisation of smoking
- Secondhand smoke effects
- Concerns for health impacts on children
- Environmental effects
- Exclusion of 'undesirables'
- Cleaning costs (eg, litter)



#### Growth of outdoor denormalisation

- School grounds internationally from 1995
- Example' used by local governments (USA, Australia, NZ) as argument for smokefree outdoor areas from 2005
- Largely driven by concern for children



### **Discussion**

- The international move to outdoor smokefree areas is largely since 2005 coincides with growth of 'example' argument
- Denormalisation is used more as a argument for outdoor policies than for indoor
- Denormalisation may be largely driven by communities, not health authorities



#### Santa Monica, California

