

## **Population Based Smoking Cessation**

Smokers who are employed in smoke-free workplaces experience a quit ratio of 1.34

Working in a smoke-free workplace was more strongly correlated with successful quitting than use of nicotine replacement products

(results based on analysis of US Census) NCI smoking and tobacco control monograph (no 12), 2000

The tobacco industry knew this before: Philip Morris interoffice correspondence (1992.01.21)

Impact of Workplace Restrictions on Consumption and Incidence Total prohibition of smoking in the workplace strongly affects industry volume. Smokers facing these restrictions

- consume 11-15% less than average and quit at a rate that is 84% higher than average... Milder workplace restrictions, such as smoking only in designated areas have much less impact on quitting rate
- and very little effect on consumption.

  Smokers not in the labor force (retired, unemployed, house vives, etc.) quit at a rate 21% above average and
- have also reduced their consumption noticeably over the last few years. These smokers may be much more sensitive to price increases, economic volatility and health concerns.
- From 1987-1991, the industry lost an estimated incremental 1.7% due to increasing workplace restrictions. If these trends continue, the industry will lose an additional 1.3% to 1.9% from 1991 to 1996.
- If smoking were banned in all workplaces, the industry's average consumption would decline 8.7%-10.1%
- rom 1991 levels and the quitting rate would increase 74%

## **Failure of Tobacco Control in Austria** Manfred Neuberger www.aerzteinitiative.at AUSTRIAN Clean Air ACADEMY Commission INITIATIVE ÄRZTE GEGEN RAUCHERSCHÄDEN ACADEMY C

-			
EUROBAROMETER	<b>A</b> 2007 – 2	EU 010 2007 - :	
% smokers	31	34 32	29
% confidence in light cigarettes		39	25
% quit attempts (12 mo)		21	28
% NRT	42	26	
% other pharmaceutical	7	5	
% alternative (herbal, acupuncture, hypnosis	s) 17	6	
% attribute relapse to longing (craving)	55	28	
stress	36	33	
friends, colleagues	26	20	
habit	24	17	
weight gain	21	6	
partner	12	9	
pleasure	9	20	
% workforce with smokefree working site	3	88	66
% smokefree home (with smokers)	5	64 (18)	61 (30)
% smoking in restaurants (bars)	7	70 (86)	30 (45)

## **History**

1992 Health minister Außerwinkler (social democrats party) drafted the first tobacco law, together with other physicians (Council on Smoking & Health)

1993 This law (most advanced in Europe) was presented at a WHO conference in Vienn

1994 Health minister Außerwinkler was replaced by a conformist politician

1995 Tobacco law passed without sanctions (deleted by minister of economy Schüssel) 1995-2007 Leader of the conservatives Schüssel prevented progress in tobacco control

> (2000-2007 as prime minister in a coalition with the right wing party FPÖ), except for labelling and schools (smoking ban for pupils and teachers indoor

2008 Amendment of sanctions for violation of non-smoker protection, not enforced. Single room restaurants & bars <50 (80) m2 exempted (model: Spain 2006) Controls foreseen only in case of complaints (discouraged: difficult proof)

2012 Eurobarometer: Exposed (last 6 months); bars 60%, restaurants 42% Workplace: 49% (exposed at least occasionally)













