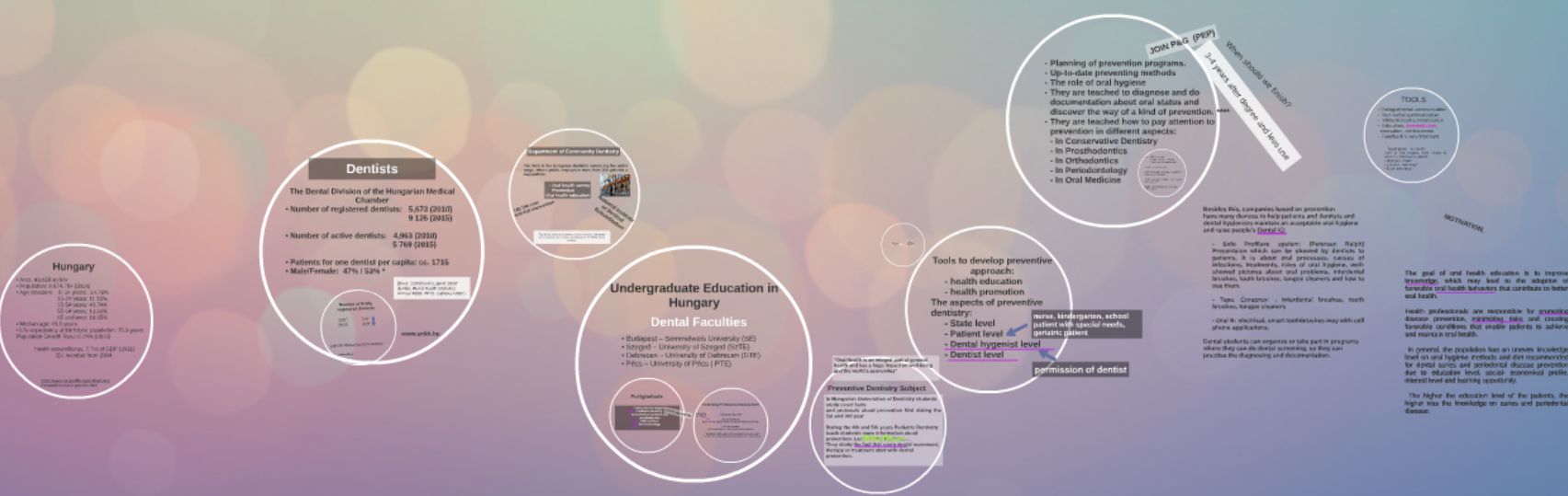
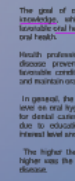
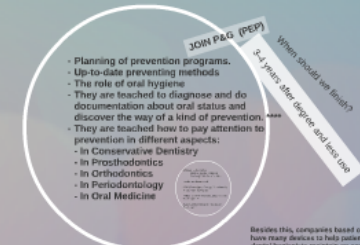
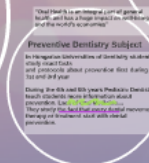
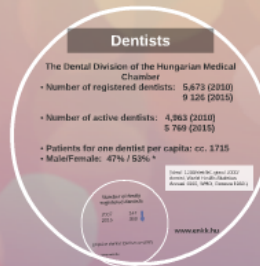


Dentistry in Hungary



Dentistry in Hungary



Hungary

- Area: 93,028 sq km
 - Population: 9,874,784 (2016)
 - Age structure: 0- 14 years: 14.76%
15-24 years: 11.19%
25-54 years: 41.74%
55-64 years: 13.66%
65 and over: 18.65%
 - Median age: 41.8 years
 - Life expectancy at birth:total population: 75.9 years
- Population Growth Rate:-0.24% (2016)

Health expenditures: 7.7% of GDP (2011)
EU member from 2004

<https://www.cia.gov/library/publications/the-world-factbook/geos/hu.html>

Dentists

The Dental Division of the Hungarian Medical Chamber

- Number of registered dentists: 5,673 (2010)
9 126 (2015)
- Number of active dentists: 4,963 (2010)
5 769 (2015)
- Patients for one dentist per capita: cc. 1715
- Male/Female: 47% / 53% *

(ideal: 1200/dentist, good 2000/
dentist, World Health Statistics
Annual 1980, WHO, Geneva 1980.)

Number of firstly registered dentists

2007	147
2015	369

↓

popular dental tourism country

www.enkk.hu

www.enkk.hu

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2007	147
2015	369



popular dental tourism country

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WW

Department of Community Dentistry

The DCD is the hungarian dentistry embracing the entire range, where public employees more than 200 patients a day perform.

- Oral health survey
Prevention
Oral health education



145 184 case
630 418 intervention

National Institute
of Medical
Rehabilitation

The latest national baseline dental survey in Hungary were carried out in 2003 according to the WHO basic criteria.

Undergraduate Education in Hungary

Dental Faculties

- Budapest – Semmelweis University (SE)
- Szeged – University of Szeged (SzTE)
- Debrecen – University of Debrecen (DTE)
- Pécs – University of Pécs (PTE)

Postgraduate

- Dentoalveolar surgery
- Pediatric dentistry
- Conservative dentistry and prosthodontics
- Orthodontics
- Periodontology

niche speciality

Continuing Professional Development

sponsor

- Mandatory since 1999
- System delivered by the Dental Section of the Hungarian Medical Chamber
- Scoring system with accredited continuing education courses
- Minimum of 250 points is to be achieved every 5 years
- Sanction for noncompliance is suspension from practice

“Oral Health
health and the v

Prevention

In Hungary
study exact
and proto
1st and 3rd

During the
teach stude
prevention.
They study
therapy or t
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“Oral Health is an integral part of general health and has a huge impact on well-being and the world’s economies”

Preventive Dentistry Subject

In Hungarian Universities of Dentistry students study exact facts and protocols about prevention first during the 1st and 3rd year

**During the 4th and 5th years Pediatric Dentistry teach students more information about prevention. Lack of Oral Medicine....
They study the fact that every dental movement, therapy or treatment start with dental prevention.**



**Communicable
diseases**

A diagram consisting of two white-outlined circles on a blurred background. The left circle contains the text 'Communicable diseases' and the right circle contains the text 'Non-communicable diseases'. A white arrow points from the right circle to the left circle.

**Non-
communicable
diseases**



Tools to develop preventive approach:

- health education
- health promotion

The aspects of preventive dentistry:

- State level
- Patient level
- Dental hygienist level
- Dentist level

nurse, kindergarten
patient with special
geriatric patient

permission of d

Integral part of general
huge impact on well-being
onomies"

ntistry Subject

JOIN P&G (PEP)

When should
3-4 years after degree

- Planning of prevention programs.
- Up-to-date preventing methods
- The role of oral hygiene
- They are taught to diagnose and do documentation about oral status and discover the way of a kind of prevention.
- They are taught how to pay attention to prevention in different aspects:
 - In Conservative Dentistry
 - In Prosthodontics
 - In Orthodontics
 - In Periodontology
 - In Oral Medicine

COLGATE-Palmolive
(elmex, meridol, colgate)
2collaegs We have to ask...

Lacalut we have to ask

GSK (Sensodyne, Corega, Parodontax)
twice a year ipad pres.

Philips --periodontologists, private praxis
twice a year **

Sager Dental (Curaprox, Curasept)
twice a year

Besides this, comp
have many devices
dental hygienists r

Besides this, companies based on prevention have many devices to help patients and dentists and dental hygienists maintain an acceptable oral hygiene and raise people's Dental IQ:

- Solo Profilaxe system: (Petersen Ralph) Presentaion which can be showed by dentists to patients. It is about oral processes, causes of infections, treatments, rules of oral hygiene, well-showed pictures about oral problems, interdental brushes, tooth brushes, tongue cleaners and how to use them.
- Tepe, Curaprox: , interdental brushes, tooth brushes, tongue cleaners
- Oral B: electrical, smart toothbrushes may with cell phone applications.

Dental students can organize or take part in programs where they can do dental screening, so they can practise the diagnosing and documentation.

The goal of oral health education is to improve knowledge, which may lead to the adoption of favorable oral health behaviors that contribute to better oral health.

Health professionals are responsible for promoting disease prevention, minimizing risks and creating favorable conditions that enable patients to achieve and maintain oral health.

In general, the population has an uneven knowledge level on oral hygiene methods and diet recommended for dental caries and periodontal disease prevention due to education level, social- economical profile, interest level and learning opportunity.

The higher the education level of the patients, the higher was the knowledge on caries and periodontal disease.

TOOLS

- Dialogue/verbal communication
- Non-verbal communication
- Written/visual communication
- Education, **demonstration**, motivation, reinforcement
- Feedback is very important

Target group – to whom?

- Aim of the project- from where to where?
- Information- what?
- Methods – how?
- Duration- how long?
- Tools- with what?

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Dentistry in Hungary

