

## What will our dental future look like?

## Dental Epidemiology 2030 – A case example

The growth of our aging society will certainly lead to changes in the incidences of dental disease. For this reason, a »dental rethinking« will be necessary, a re- and transformation of the current dental treatment system.

What will be the most important disease of the oral cavity in 2030? How are caries, root decay and periodontitis developing? How does the dental research system react to fundamental alterations in society?

To address these and other burning issues, this year's symposium will present two models that provide clinically relevant data for further healthcare planning and resource allocation in dental workforce. Based on demographic and dental epidemiological trends, these models provide insights into a possible dental future. And they help to understand what this could mean for dental research and practice.

**7** Friday, Sept. 20th, 2019, 10:30 am – 12:30 pm

Melia Castilla Hotel & Convention Center – Madrid, Spain Room Tapices 1





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