Global Sustainability in Dentistry Study

Excerpt



In 2022, Dentsply Sirona conducted a global study of more than 1,300 dentists from the US, Europe, Asia and Latin America to more deeply understand the current sentiments of sustainability within the industry, as well as their needs. It's part of Dentsply Sirona's initiative BEYOND: Taking Action for a Brighter World—and its continued effort to help make dentistry sustainable.

This abridged version of the study provides highlights of the key findings. If you would like more information, please contact Corporate Communications at corporate.communications@dentsplysirona.com



Study Themes

A global study intended to assess the importance of sustainability for dentists across the world and the role it plays for them personally and professionally.

The Importance of Sustainability

The importance of sustainability for the industry, the views of dentists on the need to implement sustainable action and how much of a priority it is.

The Role of Dentists

What sustainability means in the day-to-day role as dentists, the impact dentists feel they can have on contributing to making change, who they feel is responsible.

The Need for Support

The support and resources dentists feel they need, their awareness of sources that can help them better understand and take action.

The Future of Sustainability in Dentistry

Their vision of what sustainable dentistry can look like in the future and the type of impact they can have on people and the world.



Executive Summary



Executive Summary

1

Sustainability is important to dentists, but industry performance is lagging

- Almost all dentists say sustainability is important in their personal life, dropping down to 7 in 10 thinking it's important in the dental industry
- But, 7 in 10 say the industry is lagging behind when it comes to sustainability
- Areas to improve on are reducing environmental impact and establishing clear sustainability targets and reporting
- Adoption of sustainable practices is not essential for patients when choosing a practice now, but its importance is expected to grow

2

Knowledge is limited amongst dentists, but they are keen to learn

- 3/4 of dentists know what to do to be more sustainable in their personal life yet only 1/2 know what to do in a professional capacity
- Dentists are polarized on how they feel about sustainability in the industry. 1 in 4 feel worried and the same proportion feel confident
- Only half feel comfortable talking about sustainability to either their patients or suppliers
- That said, they are eager to learn with 3/4 saying they would like to learn more about being sustainable in their industry

3)-

Suppliers should play a leading role in developing sustainability knowledge

- 7 in 10 dentists say suppliers/manufacturers are responsible for sustainability in the dental industry. #1 ahead of themselves (62%)
- 6 in 10 also say it's the suppliers/ manufacturers who should help develop knowledge about sustainability in the industry.
 #1 ahead industry bodies



Sustainability is important to dentists, both personally and professionally, but performance within the industry is lagging



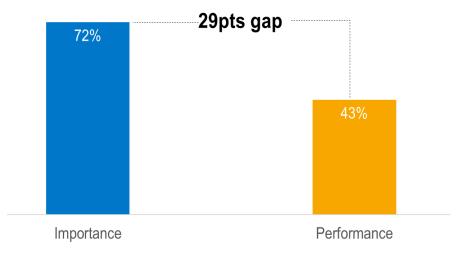
Most dentists consider sustainability important in their personal lives and 7 in 10 within the dental industry

9 in 10

say sustainability is important in their personal life

7 in 10

say sustainability is important in the dental industry



% who say sustainability is important and how the dental industry is performing

NET: top 3 box

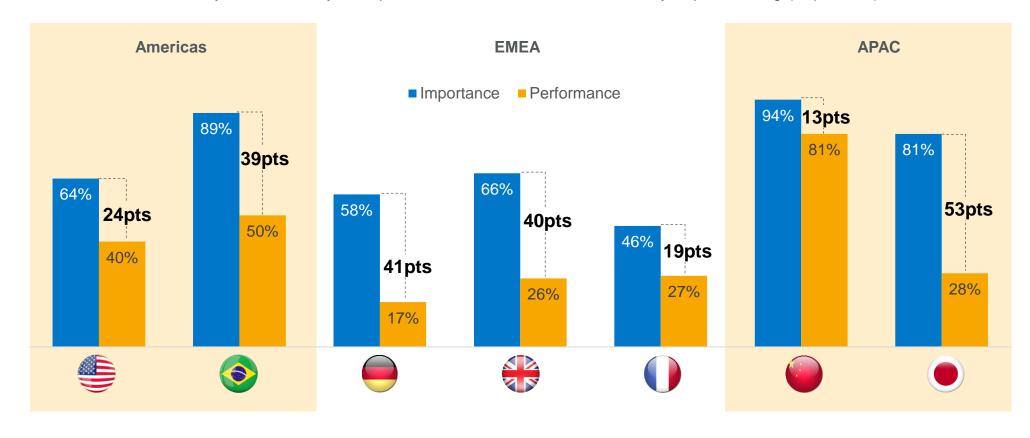


Sample base: Global (n=1325)



Similar picture shown across most markets

% who say sustainability is important and how the dental industry is performing (Top 3 box)





The industry is lagging behind and not prioritizing sustainability

Overall, 7 in 10 dentists wish to adopt more sustainable practices, but don't know how

7 in 10

say that the dental industry is lagging behind when it comes to sustainability





















and only

6 in 10

say making a positive impact on the environment and society is a top priority for the dental industry



44%



63%



36%



56%



59%





64%

NET: top 3 box



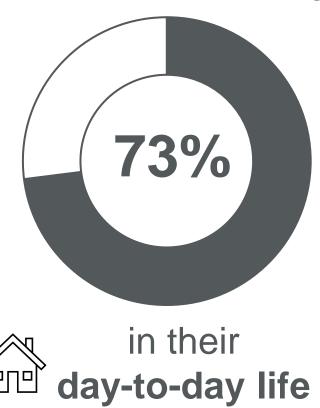


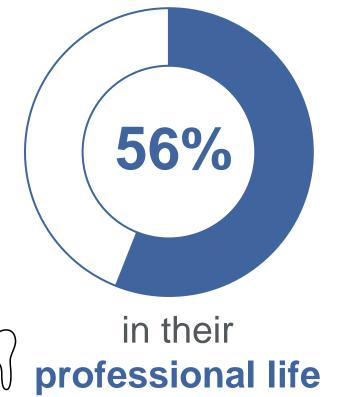
Although sustainability is important, knowledge is limited amongst dentists



Dentists are clearer on how to adopt sustainability measures at home as opposed to at work

% who have a clear understanding of how they can adopt sustainability measures (Top 3 box)





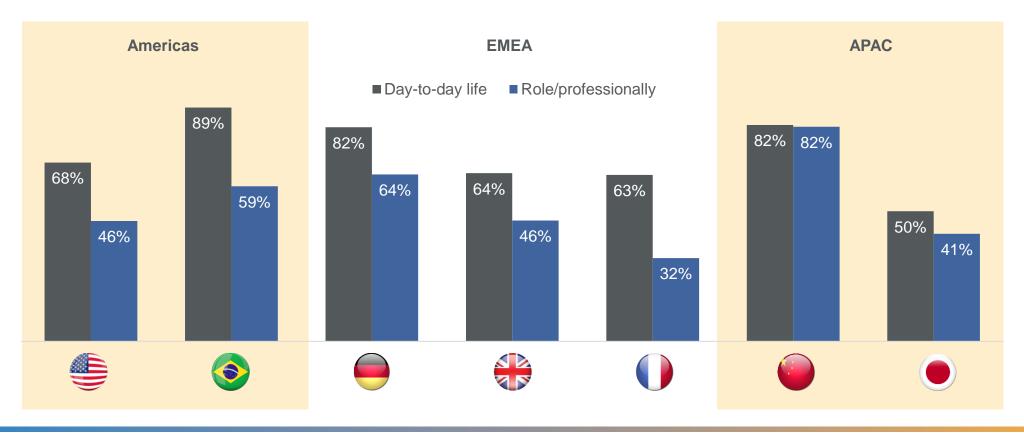






Across markets, dentists are clearer on how to adopt sustainability measures at home vs. at work

% who have a clear understanding of how they can adopt sustainability measures (Top 3 box)

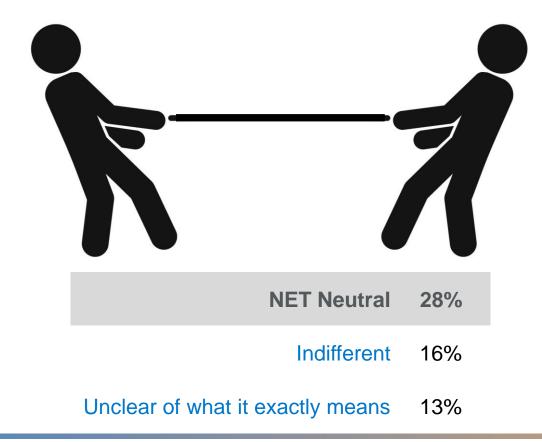




Just under half of dentists have positive emotions when thinking about Sustainability in the dental industry

% emotions felt when thinking about sustainability in dentistry

NET Positive	46%
Confident	25%
Satisfied	15%
Knowledgeable	11%
Proud	8%
Relieved	5%



NET Negative	39%
Worried	25%
Disappointed	17%
Embarrassed	12%





Across most markets, sustainability triggers positive emotions for less than 1 in 2 dentists

% emotions felt when thinking about sustainability in dentistry

NET Positive words	NET Neutral words	NET Negative words
39%	35%	38%
42%	11%	59%
48%	20%	40%
24%	29%	58%
40%	28%	38%
76%	25%	18%
12%	37%	61%
	39% 42% 48% 24% 40% 76%	words words 39% 35% 42% 11% 48% 20% 24% 29% 40% 28% 76% 25%



Dentists show great interest in learning more about sustainability in their industry



3 in 4

dentists globally are interested in

knowing more about sustainability in the dental industry



Interested in learning more

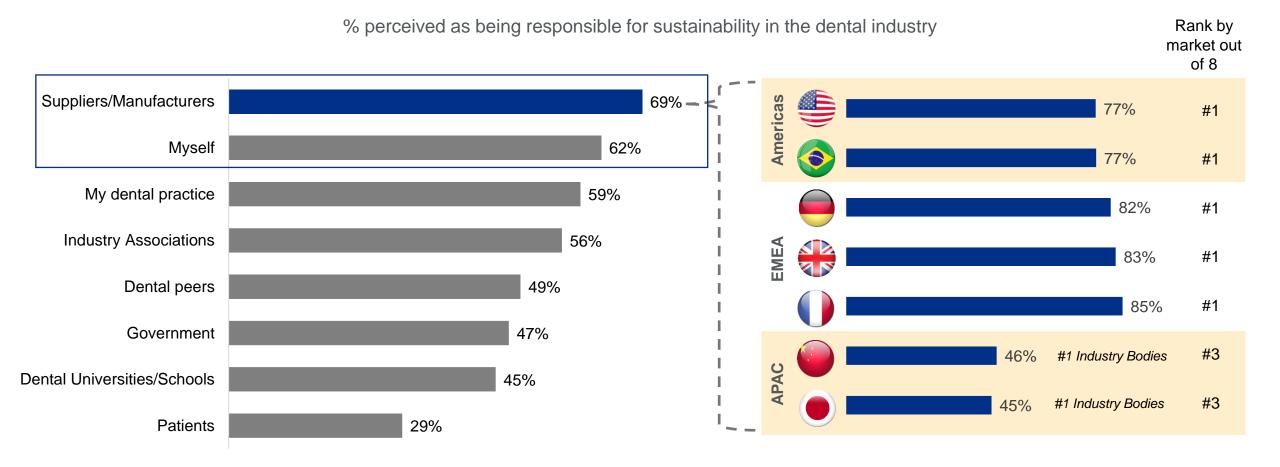
Americas	68%	
Ame	94%	
	78%	
EMEA	82%	
	70%	
APAC	80%	
	68%	



Suppliers should play a leading role in developing sustainability knowledge

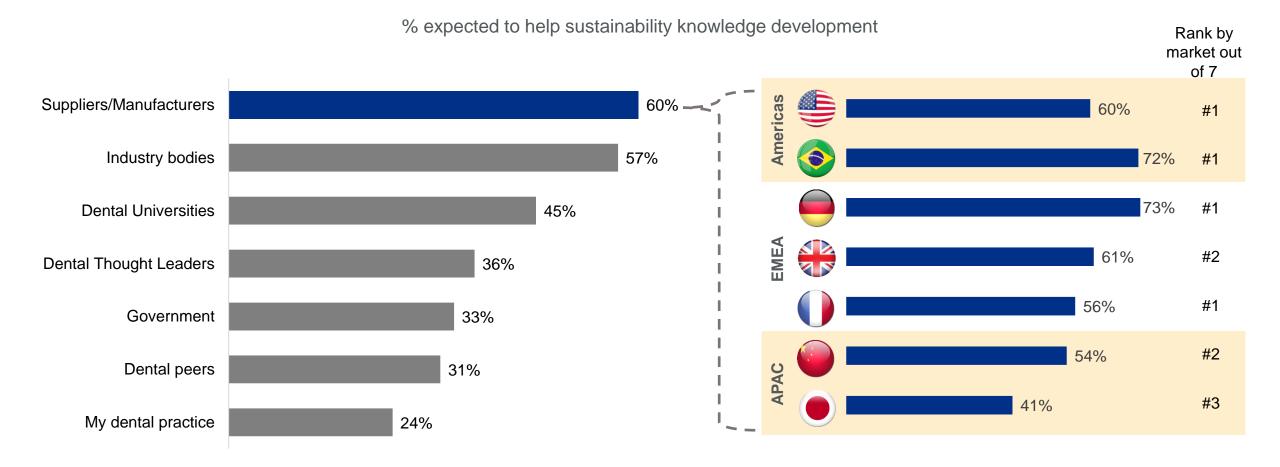


Suppliers and the dentists, themselves, are seen as being most responsible for sustainability in dentistry





Dentists want suppliers/manufacturers and industry bodies to develop their sustainability knowledge





Methodology



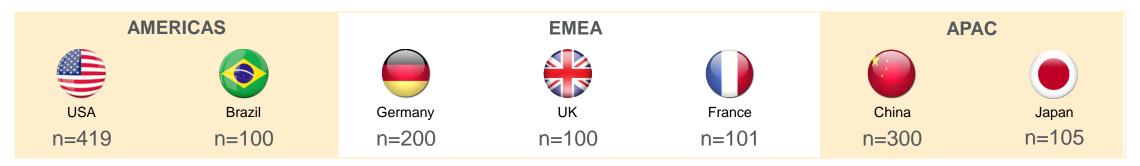
Methodology

Markets: USA, Brazil, Germany, UK, France, China, Japan

Methodology: online survey

Timing: February 17 to March 3, 2022

Sample definition and size: 1,325 dentists from Americas/EMEA/APAC:



Survey length: 10 minutes **Sustainability definition:**

- Mitigating impact of activities on the environment
- Having a positive impact on society (e.g., by caring for the best interests of individuals/communities, promoting diversity & inclusion, supporting causes/charities, etc)
- Ensuring all stakeholders (people and institutions) adopt ethical, responsible, and transparent behaviors



