

**PHILIPS**

**sonicare**

Periodontal health

# At-home management of periodontitis



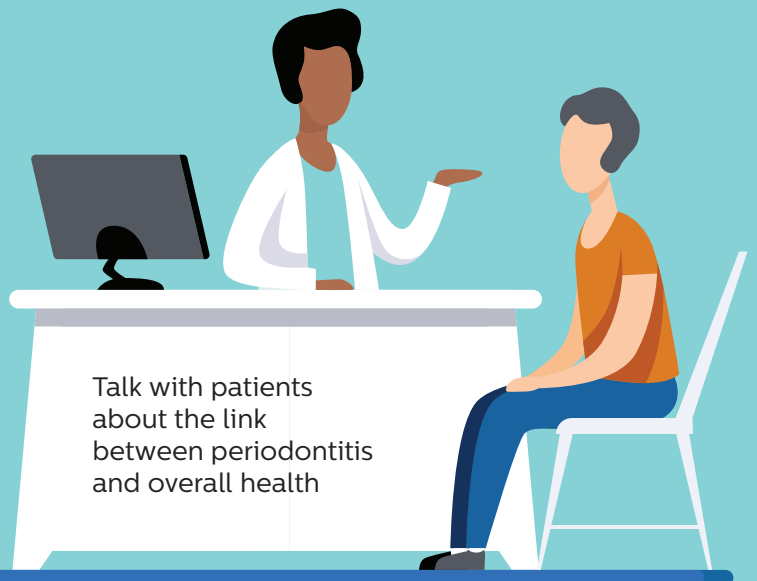
**W**e aim to improve 2.5 billion lives per year by 2030. As part of this goal, we're taking on periodontal disease with home care routines.

Philips performed a six-month clinical study to see how a Philips Sonicare power toothbrush can benefit patients who are receiving nonsurgical periodontal therapy. Results showed that over 6 months, Sonicare offers significant benefits to patients managing stage I/II periodontitis at home.<sup>1</sup>

All patients received SRP at study start

## 4 weeks

Philips Sonicare reduces pocket depth in patients with periodontitis



Talk with patients about the link between periodontitis and overall health

## 16 weeks

Philips Sonicare reduces pocket depth up to 26x more than a manual toothbrush (in patients with periodontitis)



## 4 months

Up to 15x more Sonicare patients converted to "healthy" gingival status vs. manual toothbrush users<sup>2</sup>

## 20 weeks

Reduces gingival bleeding up to 106x better than manual toothbrush (in patients with periodontitis)

## 6 months

Up to 90x more patients had reduced pocket depth after 6 months post SRP using Sonicare vs. a manual toothbrush

For more research visit [philips.com/clinical](https://philips.com/clinical)

The results are clear: Philips Sonicare is safe and effective for patients managing periodontitis post SRP.



Results from a 6-month clinical study using a Philips Sonicare DiamondClean Smart power toothbrush with a Premium Gum Care brush head

<sup>1</sup> when used in combination with treatment and management by a dental professional  
<sup>2</sup> per AAP/EFP