

## Dental information available through the MetLife Mobile App

Viewing your dental plan just got easier with the MetLife Mobile App.<sup>1</sup>



## You can:

- Find a dentist
- [Get estimates<sup>1</sup> for most procedures enhanced to display personalized, plan specific costs and additional information such as percent covered, applicable deductible, Plan Maximum and Frequency Limits]
  - Both in-network and out-of-network estimates available] PPO Plan Only
- View your plan summary with quick links to important information on deductibles and Plan Maximums as well as Covered Services
- View detailed coverage information for your dental policy such as benefit sharing percentage, applicable deductibles, Plan Maximum and Frequency Limits
- · View your claims
- Track your brushing and flossing
- Access and save ID card to photo library or mobile app

**It's easy!** Search "MetLife" at iTunes App Store or Google Play to download the MetLife US Mobile App, or scan the QR codes. Search our network of thousands of dentists and specialists to find a provider near you.

Or log-in to MyBenefits to access your plan information.<sup>2</sup>

## It's available 24 hours a day, seven days a week.



- 1. The Dental Procedure Fee Tool application is provided by an independent vendor. This tool does not provide the payment information used by MetLife when processing your claims. Prior to receiving services, pretreatment estimates through your dentist will provide the most accurate fee and payment information
- To use the MetLife mobile app, employees can choose to register at metlife.com/mybenefits from a computer or directly through the app. Certain features of MetLife US Mobile App are not available for some MetLife Dental Plans.

Like most group benefit programs, benefit programs offered by MetLife and its affiliates contain certain exclusions, exceptions, waiting periods, reductions, limitations and terms for keeping them in force. Please contact MetLife or your plan administrator for complete details.

## Navigating life together