

## DO YOU NEED A DENTAL MARKET ASSESSMENT?

Are You Losing Your Competitive Edge?



Are You Overwhelmed by Expanding Markets or Membership?

Inefficient Benefits Administration?



Are You Paying Providers Appropriately?

Member Satisfaction Dropping?



Do You Have Fraud, Waste & Abuse Problems?

**SKYGEN USA's FREE DENTAL MARKET ASSESSMENT CAN HELP YOU GET ANSWERS.**



PROVIDER TREND & OUTLIER ANALYSIS



NETWORK & FEE STRATEGIES



AUTOMATION & ELECTRONIC ADOPTION



BUSINESS & CARE RULES



DENTAL PLAN & BENEFIT ANALYSIS



FRAUD, WASTE & ABUSE

## CLIENT RESULTS:



**18%**

improvement in administrative claims processing costs year-over-year



Increased providers accepting electronic remittance advices to

**94%**



**\$20.7M**

saved over 3 years by reducing cost of dental care



Maintained high provider satisfaction at nearly

**80%**



**1,000**

providers contracted within 75 days in an MCO's largest market



**\$1.8M**

in savings through more accurate authorizations



Increased electronic claims submissions to

**94%**

To learn more about how your plan might benefit from a free market assessment contact [sales@skygenusa.com](mailto:sales@skygenusa.com).

### ABOUT SKYGEN USA

SKYGEN USA powers dental and vision connectivity solutions that inspire our clients to move confidently into the future by employing technology that creates unparalleled efficiencies, streamlines marketplace interactions and drives better healthcare access, value and satisfaction. We help dental, vision and other specialty benefit payers in both commercial and government markets become the most efficient and effective healthcare organizations in the country through intelligent SaaS automation, technology-enabled services, marketplace connectivity, and risk management solutions. SKYGEN USA powers the nation's largest healthcare insurers with clients operating in over 100 markets, serving over 35 million member lives on its technology platform, and 10 million member lives through its technology-enabled services.