ZOLL DATA SYSTEMS

ZOLL AR Boost[®] Claim Status

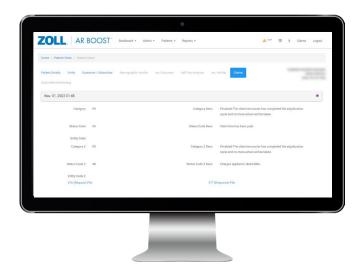
DATA SHEET



Our ZOLL® AR Boost® Claim Status tool runs claim status checks to provide early insight into how your claim is progressing once submitted into the payer's adjudication system. Running claim status checks reduces the administrative burden required to monitor claims and ensures visibility through resolution and payment, regardless of the clearinghouse used for claim submission. Responses generated by Claim Status tool transactions will help provide early identification of claims requiring attention, helping staff focus on follow-ups, collections, and appeals.

Features

- Runs electronic data interchange (EDI) transactions (276/277) to payer to get a real-time claim status response
- Returns claim status category codes (acknowledgements, data reporting, pending, and finalized)
- Clearinghouse agnostic



Benefits

- Obtains claim status in seconds, saving time and eliminating the need to log in to websites or make calls to payers
- Enables users to quickly view and prioritize which claims should be worked based on status
- Helps users respond to claim issues faster (rejections, denials, provider requested information, etc.)
- Provides claim status, regardless of which clearinghouse is used for claim submission
- Allows users to submit and view status for multiple claims via a single batch request or API

Claim Status Is Just One Tool in Our Complete AR Optimization Solution

The ZOLL AR Boost solution includes a suite of tools to uncover missing patient information and drastically reduce claim denials. It eliminates the manual process of finding insurance and correct demographic information by querying multiple databases in real time. It ensures that billers find the right patient information during the pre-billing process to identify all revenue sources and accelerate claims processing.

ZOLL AR Boost automates the data gathering process and consolidates multiple data streams—including demographics, insurance discovery, eligibility, federal poverty level/charitable qualifications, deductible monitoring, and propensity to pay—into a filtered, integrated feed. Leveraging ZOLL Data Systems' proprietary algorithms, our data-as-a-service (DaaS) tools aggregate millions of transactions monthly to return superior results.

ZOLL AR Boost Solution Capabilities



Insurance Discovery



Deductible Monitoring



Demographic Verification



Self-pay Analysis



Insurance Verification



Claim Status



Automated Prior Authorization



MBI Lookup



To learn more, please call us or visit our website: