

InterQual Anonymous Review

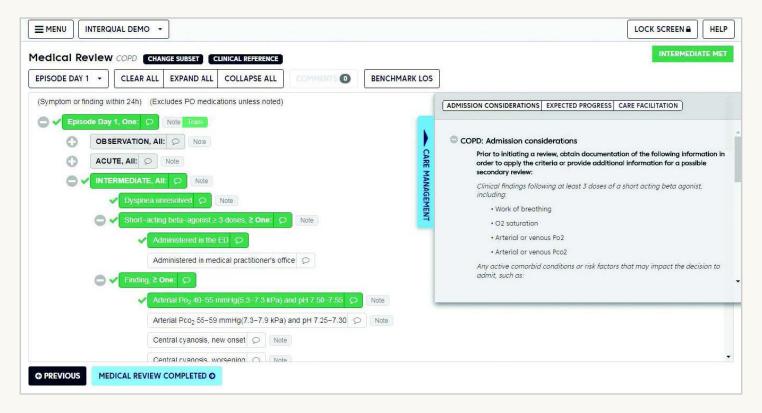
Conduct interactive medical reviews without compromising PHI

InterQual® Anonymous Review is a flexible, Software-as-a-Service (SaaS) solution that enables you to conduct medical reviews while safeguarding sensitive PHI. Our solution drives time and cost efficiencies and offers numerous benefits, including:

- User interface complements case managers' workflow and provides immediate access to InterQual criteria from any browser.
- The most recent, evidenced-based clinical criteria are delivered automatically as
 they are released by our clinical development team no need for you to install or
 validate. You can choose when users see the new versions and configure which
 criteria subsets appear, including criteria created with InterQual Customize.
- Users perform the InterQual review without having to specify patient data. Case
 managers can add notes about the patient, treatment, and/or diagnosis within
 the criteria points to defend the clinical decision, then copy/paste this content
 into an internal document management system or create a PDF to save/print.
 (For organizations with disparate systems, this feature addresses interoperability
 challenges.) Sensitive PHI is neither saved nor transferred between disparate
 systems, helping you to comply with strict government DICAP requirements.
- Since this is a SaaS solution, it is fast and easy to implement, with an average time of 3 business days required.

Step Up To Greater Functionality

- · Integrated
 - Medical Review
 Service
- Interactive
 - Anonymous Review
- Reference
 - Online
 - Transparency
- Access (included with your license)
 - View
 - Mobile



Our user-friendly interface enables you to conduct interactive medical reviews while safeguarding sensitive PHI.

Minimum Requirements

- Google Chrome[™], Microsoft®Edge, and Mozilla Firefox[™] browsers are supported
- A PDF reader is required to view InterQual Clinical Reference materials
- Recommended screen resolution of 1024 x 768 pixels or higher
- · Reliable, high-speed internet connection
- Single sign-on is an available option: For SAML 2.0 SSO, a class 2 or greater certificate issued by a public Certificate Authority is required

^{*} Google Chrome TM is a trademark and brand of Google LLC. Microsoft $^{\otimes}$ Edge is a registered trademark of the Microsoft Corporation. Firefox TM is a trademark of the Mozilla Foundation.

