

Scientific Review Assistant

The Scientific Review Board (SRB) is charged with ensuring that research submitted for review to the IRB is scientifically sound. The SRB serves as the scientific advisor to the IRB and plays a key role in ensuring that the highest standards for the conduct of research involving human subjects are met.

Scientific Review Board Assistant automates the review process by integrating site activities directly with your review board(s). Review Board personnel are immediately provided with submission packets, subject enrollments and study compliance issues as they are entered. All pre-meeting study information can be available electronically to Review Board members thus reducing the mountain of paperwork normally required.

Electronic Submissions:

Researchers can now submit their protocols electronically to the SRB office for review. For each submission, forms can be filled out and/or attached, accepted and forwarded to the appropriate review board for assessment. Reviewers can view all protocol documents online (including previous submissions for that study), record comments, make recommendations, provide stipulations and correspond with study staff electronically.



Paperless Review Board:

Scientific Review Board Assistant is a one-of-a-kind application allowing for simultaneous review of submissions by the necessary review boards (IRB, SRB, RDC, RDRC, IACUC, Biosafety, Grants, Conflict of Interest, Legal, Operations, etc.). Configure routing for each type of submission to the appropriate review board(s) based upon unique rules created in your site's system. Coordinate with multiple committees and correspond with researchers directly through our internal/external email. Reviewers are presented with calculated checklists based upon answers provided in the study application, so a more proper assessment of the protocol can be performed. Members' comments, recommendations, and stipulations can then be merged into the minutes.

Internet Driven:

The Scientific Review Board Assistant program connects to a centralized database through standard Internet and Intranet tools. Data entry is accomplished through a common browser (Internet Explorer, Netscape, Mozilla, or Firefox) on a Windows, Macintosh, or UNIX platform. This extreme compatibility allows for the software to be accessed over the widest range of platforms and products available on the market today.

Contact iMedRIS for additional information

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