

BestEvidence

BestEvidence aims to get evidence into practice using an, evidence-based, multi-faceted approach that:

- Promotes reflective practice
- Enables uncertainties to be addressed quickly wherever and whenever information is needed
- Reduces the barriers to finding and using evidence
- Is pragmatic – nudging people towards better decisions rather than setting unachievable standards of perfect evidence-based practice
- Nurtures skills in, and provides tools for, critical appraisal of research evidence
- Provides tools for making sense of results and statistics
- Promotes sharing of knowledge
- Creates cultural change in organizations so they are supportive of EBP
- Creates life-long learners

For **individual's** who make health care decisions

Currently:

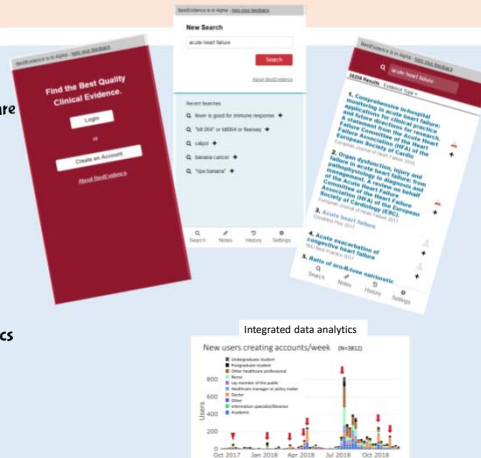
- A free mobile app to find evidence at the point of care
- Uses TRIPdatabase API
- Enables filtering by type of evidence
- Keeps history of searches and papers used
- Enables notes to be made on searches and papers
- Receives in app messages regarding evidence

Developed but not yet in production:

- Structured critical appraisal checklists
- Calculators for results (e.g. 2X2 tables, NNTs)
- Ability to send messages to librarians
- Ability to make and share Critically Appraised Topics
- Accurate CPD record with timelines

Planned development:

- Streamlined access to papers through one-off only addition of institutional identities
- Personal knowledge management system



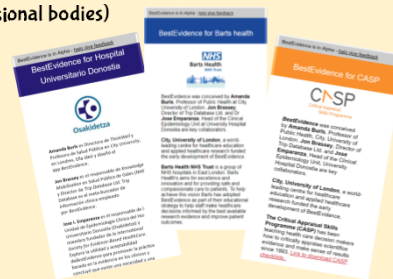
For **organizations** (e.g. health care providers and professional bodies)

Currently:

- A badged app for use by staff or members
- Outreach training in evidence-based practice workshops
- Access to anonymized database of user activity to
- Ability to send individual or group in-app messages (e.g. an update on new evidence to relevant staff)
- Receive requests for help with uncertainties from users

Planned developments:

- Integrated digital training packages
- Integrated CPD accreditation
- Subject-specific evidence updates
- Native IOS and Android versions of app



To get **BestEvidence** on your smartphone:

1. Using your phone's browser, go to <https://www.BestEvidence.Info>
2. Create an account (all accounts are anonymous and encrypted)
3. From your browser's menu select "Add to home screen" to get the app icon on your phone

If you have problems, feedback or want further information, please contact:

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Partners include: City University London; CASPE; Cochrane; College of General Dentistry; B13 Technology; Barts NHS Trust