When you're facing a critical medical decision, getting it right is everything. Best Doctors can help.

Best Doctors makes sure you have the right diagnosis, the right treatment and the right care. How? By providing access to the best medical minds in the world.

Your case is reviewed by a Best Doctors expert physician — one of over 53,000 specialists chosen as the best in their field by other doctors. Make a single confidential call and we do the rest. We collect all your records. Your images. Your test samples. You don’t have to travel or deal with the healthcare system.

Our medical expert answers your questions and provides a detailed report with his or her recommendations. So you make an informed decision. Whether you’re considering surgery or facing a major illness, Best Doctors helps you get it right.

34% of medical diagnoses and 68% of treatment plans are incorrect.∗

Make sure yours aren’t — with Best Doctors.

SERVICES

Have an expert specialist conduct an in-depth review of your medical case - It's like an enhanced second opinion. Best Doctors collects all your records, images and test samples. Then an expert physician confirms your diagnosis and treatment plan or recommends a change. You get a full report that you can share with your treating physician if you choose.

Get expert advice about medical treatment - You can call Best Doctors for answers to basic questions about a diagnosis or treatment options. No more wondering what steps to take or relying on Internet searches. You get a personalized response in about five days from a doctor who fully understands your particular situation.

Find a Best Doctor near you - When you need a physician, you have access to Best Doctors’ network of over 53,000 medical experts, world-wide. These doctors have all been voted best-in-class by other leading physicians. Best Doctors matches you to the specialist who’s right for you.

If you’re facing a medical challenge, contact Best Doctors at 1-866-904-0910 or visit members.bestdoctors.com

*Best Doctors 2012 U.S. data; consistent with findings of The American Journal of Medicine, The Journal of the American Medical Association, and numerous other scholarly publications.