"What if medicine has been looking for pathology when it should have been looking for architecture?"

In 1995, a medical crisis set off an extraordinary chain of events that would reshape Jim Craddock's body, mind, and life. What followed was thirty years of unexplained physiology, radical self-intervention, and a relentless search for answers that conventional medicine could not provide.

A chemical engineer and data architect by training, Craddock approached his own survival as a system to be understood. Armed with laboratory results, forgotten medical literature, and decades of firsthand observation, he began reconstructing a biological puzzle that extended far beyond his own condition.

Part autobiography, part exposé, part longitudinal case study, and part scientific thesis, *Redacted Science* challenges fundamental assumptions about human physiology, chronic disease, and the relationship between humans and the organisms that inhabit them.

At its center emerges a provocative scientific framework: *Candida albicans* as a biochemical computer, an adaptive biological system capable of influencing its host through an extraordinary network of metabolic, hormonal, and immune interactions.

This expanded second edition documents the journey, the evidence, and the developing theory behind a potentially profound reinterpretation of human biology.

The timeline begins in 1995. But the question begins now:

"What has medicine hidden — and why?"

REDACTED SCIENCE
2nd ed.
JIM CRADDOCK

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"They are looking for pathology. You are documenting architecture."

JIM CRADDOCK