

**Client:** CEO Inia Biosciences Dragana Savic

**Project:** Update Inia Biosciences website found at <https://www.iniabiosciences.com> – our story: "harnessing ultrasound bioelectronics for the future of healthcare"

**Project goals:** educate about ultrasound treatment of inflammation, engage investors, support patients, show evidence of startup progress

**Current code:** 4848 lines of html and javascript producing a well-organized website from a few years ago that could do more for INIA

**Proposed updates:**

- identify the data of the current site and update
- be a website of comfort for people suffering from psoriasis
- be a website of education about bioelectronics in medicine
- be a website that attracts investors
- learn about others working with same inhibitor/engager mechanism
- understand why three minutes of pulses from the wearable can work at the spleen to suppress inflammation and reduce psoriasis
- show some basics about ultrasound, cytokines and inflammation
- provide bigger clickable links to other areas from main page
- enliven selected subpage(s) with monthly updates
- move the website along with growth, track progress in \$
- show some history: incorporated in 2021, etc.
- add a search bar to pull up data from the site

**For ideas,** take a look at competitors: <https://setpoint.com>  
<https://galvani.bio> and <https://secondwaveus.com>

**Presentation to class:** by Holly DeBlois, Monday, March 3

**Dates of work:** Wednesday, March 5 to Wednesday, May 14