

# Laparoscopic Banding Device

## Team Members:

Anna Moeller: Team Leader

Kailey Feyereisen: BSAC

Gina Stuessy: Communications

Tyler Witt: BWIG

## Client:

Dr. Thomas Julian

Department of OB/GYN

U.W. – Madison Medical School

Email: tmjulian@wisc.edu

**Date:** January 21 through January 31, 2008

## Problem Statement:

“Design a laparoscopic banding instrument for tubal sterilization that is less traumatic and more dependable” than current, cumbersome, rough, inaccurate product. (Julian)

## Summary of Accomplishments:

- Set team roles (1/25/08)

## Last Week's Goals:

- Set Team Roles
- Find out if client would like a meeting
- Determine time frame for K-12 outreach to be accomplished

## This Week's Goals:

- Brainstorm about necessary modifications to the design
- Ask contacts about different schools to do outreach at

## Individual Goals for Next Week:

Anna: Brainstorm about modifications for the design, ask about K-12 outreach

Kailey: Attend first BSAC meeting and brainstorm about modifications for the design

Gina: Brainstorm about modifications for the design, ask about K-12 outreach

Tyler: Set up website if available and brainstorm about modifications for the design

**Difficulties:** There have been no difficulties experienced to date.

**Expenses:** There have been no expenses to date.

**Activities:**

	Hours
Members	
Anna: Semester overview, Team meeting, Preparing schedule	2.5
Kailey: Semester overview, Team meeting	1.5
Tyler: Team meeting	.5
Gina: Semester overview, Team meeting, Emailing client	2

**Rough Project Schedule:**

ID	Task Name	Start	Finish	Duration	% Complete	Feb 2008					Mar 2008					Apr 2008								
						1/27	2/3	2/10	2/17	2/24	3/2	3/9	3/16	3/23	3/30	4/6	4/13	4/20	4/27	5/4				
1	Brainstorm Modifications	1/25/2008	2/15/2008	16d	15%																			
2	Build Prototype	2/11/2008	3/21/2008	30d	0%																			
3	Test Prototype	3/20/2008	4/10/2008	16d	0%																			
4	Midsemester Presentation	2/29/2008	3/7/2008	6d	0%																			
5	Peer Reviewed Journal Article	4/11/2008	5/7/2008	19d	0%																			
6	K-12 Outreach	2/15/2008	4/25/2008	51d	0%																			
7	End of Semester Presentation	4/18/2008	5/2/2008	11d	0%																			
8	Invention Disclosure Report	4/18/2008	5/7/2008	14d	0%																			

Timeline Key	
	Percent Incomplete
	Percent Complete