EE491 Senior Design I - Weekly Report 6

Group Number: May1634	Date: 10/6/15 - 10/13/15	
Project Name: Studying cell behaviors in 3D microtissues using a LabChip		
Advisor: Long Que		
Client: Long Que		

The team

Role	Group Member	
Group leader	Jonathan Yatckoske	
Team Webmaster	Yaxiong Zhang	
	Chun-Hao Lo	
Team Communication Leader	Yuqian Hu	
Team Key Concept Holder	Kaiyu Xu	

Attendance (meeting date: Oct. 6^h 2015)

Jonathan Yatckoske	In person
Chun-Hao Lo	In person
Yaxiong Zhang	In person
Kaiyu Xu	In person
Yuqian Hu	In person

Accomplishments of past week

- 1. Work on the "Microwell-based Collagen Matrix Migration Assays for NK:target Cell Interactions" paper.
- 2. Read and discuss the thesis of the given literature.

Plan for coming week

- 1. Group meeting. Get deeper understanding about the literature. Come up with a detailed note based on the essay.
- 2. Meet with advisor and discuss specific techniques of cell interactions.

Pending issues

None.

Individual contributions

Jonathan Yatckoske	Work on the given literature	
Chun-Hao Lo	Set up group website; Work on the given literature	
Yaxiong Zhang	Set up group website; Work on the given literature	
Kaiyu Xu	Work on the given literature	
Yuqian Hu	Work on weekly report; Work on the given literature	

Individual hourly contributions

Name	Week Hours	Cumulative Hours
Jonathan Yatckoske	1	9
Chun-Hao Lo	1.5	9
Yaxiong Zhang	1.5	9
Kaiyu Xu	1	7
Yuqian Hu	1.5	9.5