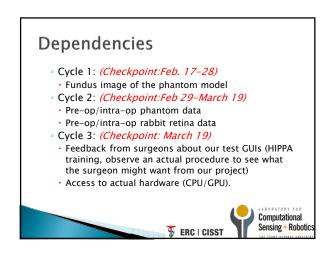


## Assigned Responsibilities • Cycle 1 (Checkpoint: Feb. 17–28) • Paired Programming • Understanding CISST, OpenCV • Shared Reading List • Cycle 2 (Checkpoint: Feb 29–March 19) • Xin: Identify areas of image processing to tackle for real images • Vincent: Plan GUI/GPU strategy • Cycle 3 (Checkpoint: March 19) • Xin: More image processing, GUI • Vincent: GPU/Parallelization



## Management Plan

- Weekly Meetings with Richa and Dr.Taylor on Friday
- Weekly FAQ session with Richa on Monday or Wednesday
- Weekly programming for 20 hrs, paper-reading and algorithm discussion for 5 hours
- Weekly Documentation Update
- Assess the viability of cycle 2–3 when cycle 1 is completed





## Questions? Thank you FERC | CISST Computational Sensing + Robotics