y of multiple
at the same time.
l workspace
nitors, keyboards,

gloves coming into
which are hard to

eries take up a large


 (cisst, ICE) to be






















and turn on/off features.
Outcomes and Results
•We succeeded in creating an easy-to-use iPad
application that can easily interface with the Surgical
Assistant Workstation.
•Improved ease and efficiency during animal testing.
•
“Yesterday was a great success in terms of the iPad
integration into the surgical system. It made a huge
difference during the experiment.” – Balazs
Future Work
•We will not have an active role in furthering the project,
but will be happy to answer any questions.
•Our tutorials will be a good framework for further
development.
•We leave the project in the hands of Balazs and Marcin,
whom have successfully created applications that
interfaces with cisst and ICE.
Lessons Learned