



June 4-7, 2018

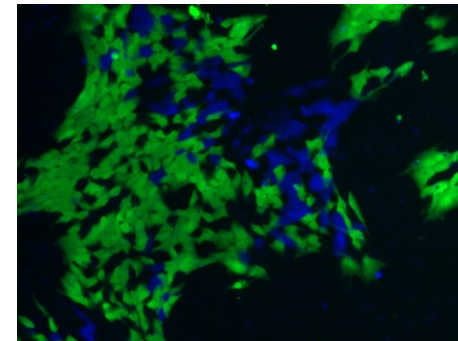
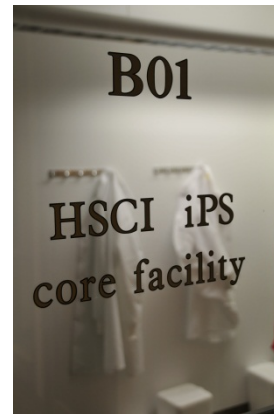
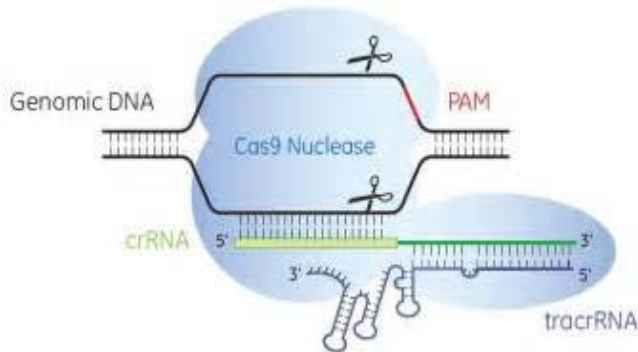


Harvard Stem Cell Institute presents:
CRISPR genome editing workshop:

Learn current techniques to edit human pluripotent stem cells with this four-day, hands-on course.

Topics include:

- Introduction to genome editing technologies
- Design of editing projects
- Evaluation of on- and off-target editing
- Transfecting human pluripotent stem cells
- Selection methods for targeted cells
- Analyzing edited hPSC clones
- Quality control on edited hPSC lines



Space is limited, application will be reviewed (send CV and motivation letter)

Workshop cost is \$1,500 for Harvard and HSCI Members/ \$2,000 for other academic institutions/ \$3,000 for industry/commercial participants

This course is held on the Harvard Campus