

Equipment User Groups (contact user group leader for access, training, and reservations as noted below).

Equipment	Location / Key Card Access	Notes & User Group leader (contact for training / reservations / cardswipe access)
3130 & 3170 Sequencers, thermocycler, centrifuges	CGC (PAB A079); contact LF for access.	Laura Frost (lafrost@uw.edu). A reservation system is in place (contact LF for details); training required (contact LF).
Apricot Personal Pipettor	CGC (PAB A079); may move to Johnson. Contact RB for key card access.	Rebecca Booth (rkn5@uw.edu); contact for access / training. Low usage so no reservation system necessary.
BioRad Biolistic Particle Delivery System	HCK 524. Room access via standard key # 9670. Contact AN.	Andy Nam (nandyn@gmail.com); New users should contact AN for orientation /training on equipment. Sign up for use on timesheet (on door of HCK 524)
BioRobot	Beacon Lab Space (next to CGC space). Contact BK for access.	Ben Kerr (kerrb@uw.edu). Contact Ben Kerr for training / reservations.
Chromo4	CGC (PAB A079); contact BR about access.	Zofia / Ada Kalizewska (zakalisz@gmail.com), Beth Ramage (bramage@uw.edu). Reservation system & training required (contact Beth Ramage).
Histology Equipment ^a	KIN 026; contact KS about access	Katie Stanchak (stanchak@uw.edu). Contact KS about use.
Lyophilizer	CGC (PAB A079)	Pang Chan (wpchan@uw.edu). Note – charges apply (part of a cost center)
Retch Mixer Mill	KIN 212. Contact BW about access.	Barbara Wakimoto (wakimoto@uw.edu). Usage is of short duration, so no reservations needed. A user manual will be located next to the equipment.
Storm	CGC (PAB A079); contact AH for access.	Aaron Hernandez (aaroneh@uw.edu). Contact AH about training. No reservations (low usage).
Victor	CGC (PAB A079); contact AK for access.	Akane Kubota (akanek@uw.edu). Reservations maintained by google calendar (contact AK about access). No in-person training required; users should consult the manual (contact AK about the user manual).

^a Includes: Leica RM2145 Rotary Microtome; Tissue-Tek Rotary Tissue Processor; Reichert-Jung Tissue Embedding Center; VWR 1310 & 1330 Ovens; Water bath; Pelco101 Series 1000 Vibratome

Leaders / Users Equipment User Groups (^b superscript b indicates access to PAB A079 is required)

- **3170 & 3130 Sequencers, Sigma Thermocyclers & Centrifuges^b:** Laura Frost (leader), Paige Fabre, Meng Lu, Ada Kaliszewska, Jack Cerchiara, Riffell lab, Swalla lab
- **Apricot Personal Pipettor^b:** Rebecca Booth (leader), Joya Mukerji, Katie Dickinson
- **Biorad Biolistic Particle Delivery:** Andy Nam (Leader), Arnie Bendich, Takato Imaizumi, Akane Kubota, Veronica DiStilio, Stephanie Conway, Torii lab members
- **BioRobot:** Ben Kerr (leader), Joya Mukerji, Ada Kaliszewska
- **Chromo4^b:** Zofia / Ada Kalizewska (leader), Beth Ramage, Chole Deodato, Jeff Riffell, Ben Hall, Rose Ann Cattolico
- **Histology Equipment:** Katie Stanchak (leader)
- **Lyophilizer^b:** Pang Chan. Note, the Lyophilizer is part of the Imaging cost center (which means there are charges), but is still located in PAB 079
- **Retsch Mixer Mill:** Barbara Wakimoto (leader); Arnie Bendich, Joe Ammirati, Veronica Di Stilio, Keiko Torii, Jennifer Nemhauser, Delene Oldenburg, Stephanie Conway
- **Storm^b:** Aaron Hernandez (leader); Keiko Torii, Jennifer Nemhauser, Alex Paredes, Delene Oldenburg
- **Victor^b:** Akane Kubota (leader), Greg Goralogia, Takato Imaizumi, Delene Oldenburg, Andy Nam, Diwaker Tripathi, Elizabeth Thomas, Jennifer Nemhauser, Keiko Torii, Linda Martin-Morris, Jeff Riffell

Software / Analysis User Groups

Item	Location / Access	User Group leader; information for users
CLC Main (7.6.4), Genomic Workbench (v.8)	CGC (for license server); Downloads available to new users at these links (main workbench ; genomics workbench): Contact V. Di Stilio for instructions on how to configure the license	Veronica Di Stilio (distilio@uw.edu); VD will retain Bruce Godfrey's instructions for installing the program and the license information for new users; A user manual and tutorials are available from the CLC website (above).
GCG Server	Contact Pang Chan, Barbara Wakimoto, or Veronica DiStilio	Contact Pang Chan (wpchan@uw.edu), Barbara Wakimoto (wakimoto@uw.edu), and / or Veronica Di Stilio (distilio@uw.edu). The server is accessible for processing of genomics, imaging, and / or other large data sets
MacVector Software (version 11.1.2)	Downloads available to new users here: http://www.macvector.com/downloads.html BW will retain a copy of the installer in the event that the company no longer allows downloads of the 11.1.2. version.	Barbara Wakimoto (wakimoto@uw.edu). BW will retain Bruce Godfrey's instructions for installing the program and the license information for new users.

Leaders / Users Software (and related) User Groups

- **CLC Main & Genomic Workbench:** Veronica Di Stilio (leader), Di Stilio lab, Joya Mukerji, Torii lab, Ammirati lab, Bendich lab, Olmstead lab, Swalla lab, Klicka lab
- **CGC Server:** Pang Chan / Dave Hurley (leaders); Veronica Di Stilio, Kerr & Freeman
- **MacVector Software:** Barbara Wakimoto (leader); Wakimoto lab, DiStilio lab, Bendich lab, Cattolico lab, Swalla lab, Torii lab