

Bone Imaging Laboratory

Standard Operating Procedure



MicroCT Disk Backup

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Create a copy of the project disk(s) to mike.kin.ucalgary.ca/Bonelab/Backups/. This backup requires a significant amount of space, so please ask Eric Nodwell if there is sufficient space on the server before starting the backup.

Each directory is saved as a separate save set (an OpenVMS file type similar to a zip file) on mike.kin.ucalgary.ca/Bonelab/Backup/.

1. Check backup size and space on the server. • \$ DIR/SIZE/GRAND_TOTAL DISK3:[MICROCT.PROJECTS...] ! backup size for UR • \$ DIR/SIZE/GRAND_TOTAL DISK4:[MICROCT.PROJECTS...] ! backup size for UR2 • check mike.kin.ucalgary.ca for available space or ask Eric Nodwell	☐
2. Run the disk backup script. • \$ @COM:BACKUPDISK • provide information about the backup as prompted by the script • run script twice to backup both projects disks (i.e., UR and UR2)	☐
3. Check that the backup was successful. • look for errors in the log file that was emailed to you • check for files on mike.kin.ucalgary.ca/Bonelab/microct_archive/	☐