When ALBMC's CNMT is unavailable, a registry CNMT may be used. Please adhere to the following guidelines when using a registry CNMT.

- 1. If the ALBMC CNMT is on a scheduled absence then:
  - o ALBMC is NOT responsible for scheduling the registry CNMT.
  - o ALBMC is NOT responsible for the cost of the registry CNMT.
- 2. If the ALBMC CNMT is on a <u>unscheduled</u> absence (i.e. the CNMT is sick or serving jury duty) then:
  - o ALBMC will schedule the registry CNMT.
    - The researcher must email Ludmila Budilo.
    - If this request is not made, a registry CNMT will not be scheduled even if the scan is booked on the PET calendar.
  - o ALBMC will cover the cost of the registry CNMT
    - If the scan is cancelled less than 24hrs ahead of time, the researcher will be responsible for the cancellation fee (unless the scan is cancelled by ALBMC).
- 3. If you choose to use your own CNMT, Nuclear Medicine Physician or Registry Service you must provide ALBMC with a copy of a valid license ahead of time and the person must get UCLA radiation safety certified. You will also be responsible for all contracts, scheduling and costs.
- 4. The CNMT must be present for the entire scan.
- 5. A researcher must be also be present for the entire scan.
- 6. Please refer to the PET manual for any questions/issues that may arise during the scan.
- 7. Registry CNMT's will have access to the PET manual which has detailed information on each project. However, please note that the <u>techs are not specifically trained on each project</u>. Please use your own discretion in choosing to use a registry tech.
- 8. BMC staff will perform all necessary PET quality control prep and clean up. However, the researcher is responsible for any study related tasks and/or questionnaires that need to be completed before, during or after the scan.
- 9. Certain preparations are required in order to use a registry CNMT, so you must inform Mary Susselman ahead of time if plan on using one.
- 10. Please contact Mary Susselman for any scheduling related issues.
- 11. Contact Precision Diagnostic Imaging: (562) 920-5292, office manager's name is Siti.
- 12. For F18 only studies:
  - o Have the CNMT arrive 30 min prior to the subject's arrival time/scan time.
- 13. For O15 only or O15 + F18 studies:
  - o Have the CNMT arrive at 8am.
- 14. The CNMT must be booked for the entire scan.
- 15. You must request Daniel Hassid as he is UCLA radiation safety certified which is a requirement.
- 16. Note that there is a 4hr minimum when booking a registry CNMT and it must be booked at least 1 week prior.
- 17. If it is a last minute booking you will have to pay for a full day (8 hrs).
- 18. Cancellations must occur by 4pm the day prior or a cancellation fee will be applied.
- 19. Always let the registry know when a scan is cancelled even if it is after the cancellation deadline.

## 20. Pricing:

- PET: 4-hr shift: \$75/hr = \$300 (4hr minimum); cancellation fee: \$200
  PET: 8-hr shift: \$75/hr = \$600; cancellation fee: \$200
  Email the PO to Siti: pdi.office@yahoo.com