

4. Assuming a charge to the investigator of \$200 per adenovirus construction, \$400 per adenovirus purification prep, and \$200 for retro/lentiviral preparation and transduction, try to estimate the probability that you would use either of these services within the next three years. (An estimate of frequency of usage would be helpful but is not required).

5. Would your usage, if any, be for a cancer-related project?

6. Are there other viral vector-related services you would like to see offered by MCC?

7. Any other comments on this MCC Shared Resource and the need for its continuation?