

**TaKaRa SMARTer Human TCR a/b Profiling Frequent Questions:**

- **What type of services do you offer for TaKaRa SMARTer Human TCR a/b Profiling?**
  - Currently, we offer the TaKaRa SMARTer Human TCR a/b Profiling assay.
  
- **Are there a minimum number of samples to submit for TaKaRa SMARTer Human TCR a/b Profiling?**
  - There is no minimum number of samples needed for submission. However, we need at least 10 samples to start a run. If needed, we batch other researchers' samples together to start the assay.
  
- **What are the requirements of RNA concentration for TaKaRa SMARTer Human TCR a/b Profiling?**
  - For sorted T cells, we recommend having at least 20 ng RNA in at least 10uL total volume or minimum of 20K cells. For other types of tissue, please feel free to contact us for guidance.
  
- **Do you run FFPE samples for TaKaRa SMARTer Human TCR a/b Profiling?**
  - Please contact Immune Monitoring Lab for information.
  
- **How long is the turnaround time?**
  - This will depend on when we will acquire enough samples to start a run. Once we start a run, it generally takes four to six weeks to finish and transfer the data to you.
  
- **Do you offer mouse TCR a/b Profiling?**
  - Please contact Immune Monitoring Lab for information.