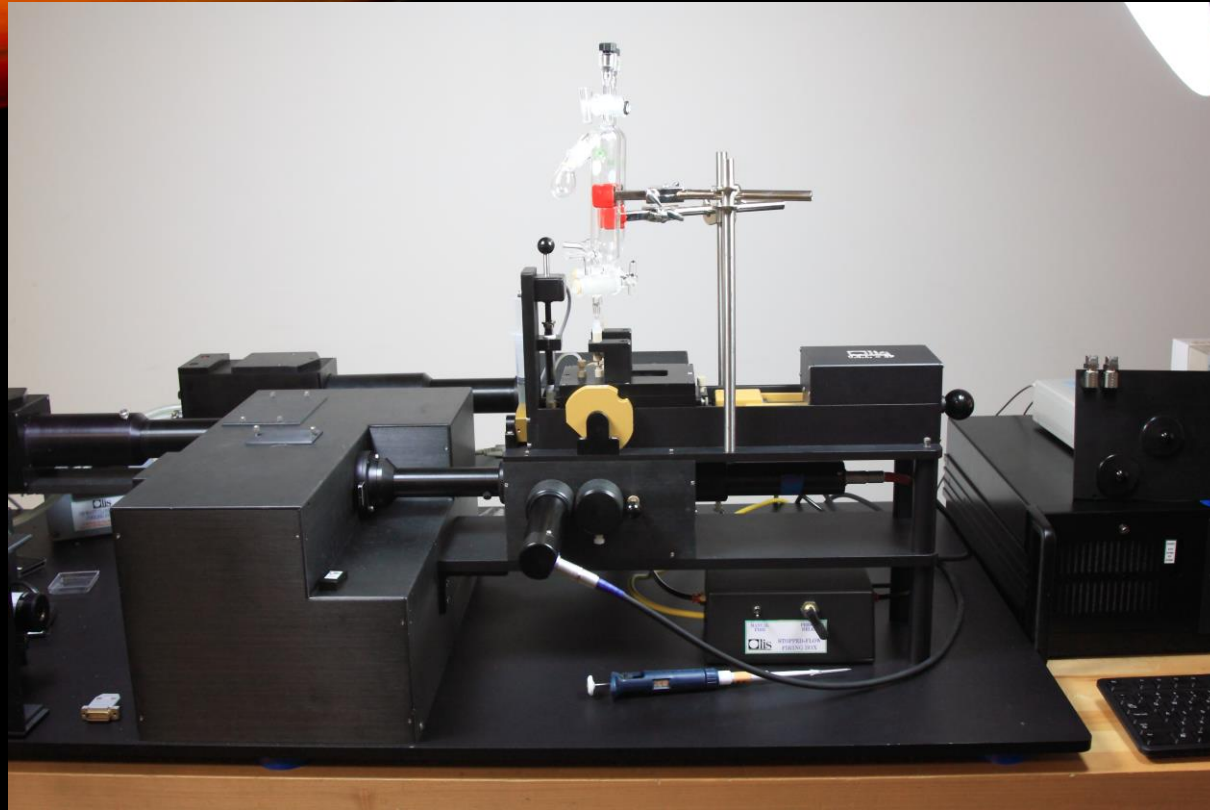




INTRODUCING A DEGASSED SOLUTION

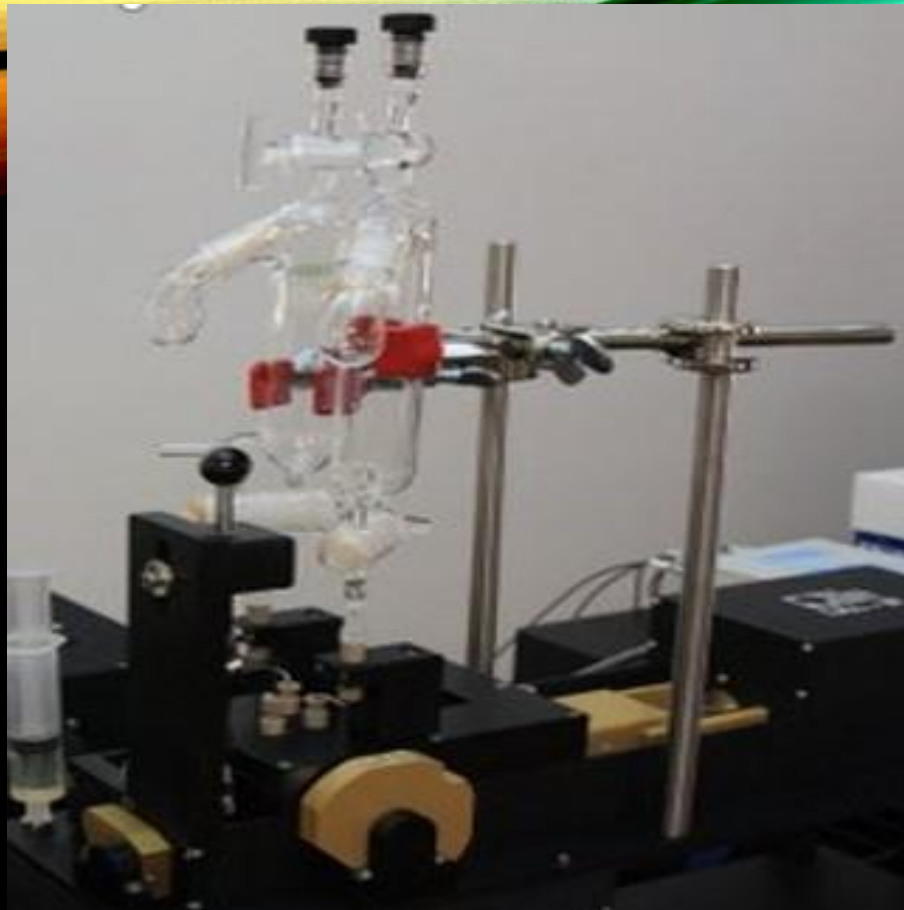
Here, we are reminded of the OLIS RSM 1000 with USA stopped-flow at Hopkins, inside of a custom glovebox to create the optimal oxygen-free environment.



The **easy and economical alternative** for introducing a degassed solution:

Sample introduction using glass columns with stop-cocks.

Here, we see the OLIS RSM 1000 with OLIS USA stopped-flow and the tonometers in place.



- The metal rods holding the glass columns in place remain in place, but the glass columns can be removed easily for cleaning and filling (from within a glovebox, if you choose).
- The tonometers are filling the gas-tight Hamilton drive syringes.
- **Once the sample is within the syringe, there is no means for oxygen exchange.**